Working Catalogue
Professional luminaires
Luminaires professionnels
2025

LedsC4

Architectural
Decorative
Outdoor

LedsC4

Working Catalogue
2025

Content

Light for better living 022

Emergency Lighting 639

Smart Lighting 1010

Extra Reader’s Guide 1026

Architectural 043

Spotlights / Tracks
Projecteurs / Rails
045

Pendants
Suspensions
163

Signalling
Signalisation
253

LV
Low Voltage
Basse Tension
071

Spotlights / Ceilings
Projecteurs / Plafonniers
171

LED Strips
Bandeaux à LED
267

Downlights
Downlights
109

Lineal light systems
Systèmes d'éclairage linéaires
207

Outdoor 281

Lineal Light Systems
Systèmes d'Éclairage Linéaires
283

Recessed wall lights
Encastrés de mur
393

Wall fixtures
Appliques
557

Spotlights
Projecteurs
321

Recessed floor lights
Encastrés de sol
417

Ceilings / Pendants
Plafonniers / Suspensions
613

Underwater
Submersibles
369

Surface uplights
Encastrés de surface
465

Easy Safe
Garden
631

Recessed downlights
Encastrés de plafond
379

Bollards / Lampost / Portables
Balises / Réverbères / Portables
475

Decorative 669

Modular systems
Systèmes modulaires
671

Wall fixtures
Appliques
847

Floor lamps
Lampadaires
963

Pendants
Suspensions
713

Table lamps
Lampes de table
927

Bath
Salle de bains
991

Ceiling
Plafonniers
817

Architectural

Spotlights / Tracks
Projecteurs / Rails

045

Atom

Track
046

Iris

Track Spotlight
052

Track Pendant
052

Strom One

N

F

054

Strom

055

Infinite Slim Track

N

058

Track

F

062

Low Voltage
Basse Tension

071

Atom

074

Kiva

077

Strom

078

Iris

Spotlight
080

Pendant
080

Tango

N

081

Bento

082

Bento

Adjustable
082

Wall Washer
082

Nara

084

On

085

Infinite

086

Track

Standard
088

Hyperlink
099

N New product
Produit nouveauté

F Fundamentals product
Produit Fundamentals

Downlights

109

Nit

110

Veo

114

Vol

116

Play

118

Lite

134

Dome

141

Ges

142

Bento

144

Adjustable
149

Recessed IP
151

Wall Washer
153

Multidir Evo

157

Ecofit

160

Pendants
Suspensions

163

Luno Slim

164

Iris

166

Play

169

Spotlights / Ceilings
Projecteurs / Plafonniers

171

Iris

Ceiling
172

Spotlight
172

Luno Slim

176

Ges

179

Play

Deco
180

Mutidir Evo

181

Atom

184

189

191

196

Bento

199

IP66
201

Kiva

202

204

N New product
Produit nouveauté

F Fundamentals product
Produit Fundamentals

Lineal light systems
Systèmes d'éclairage linéaires

207

Apex

208

Infinite Pro

F

218

Infinite Slim

N

228

Lineal

F

238

Taglio di Luce

240

Signalling
Signalisation

252

Click

254

Bat

256

Arc

262

LED Strips
Bandeaux à LED

267

Asai

F

268

On

F

272

N New product
Produit nouveauté

F Fundamentals product
Produit Fundamentals

Outdoor

Lineal light systems
Systèmes d'éclairage linéaires

283

Taglio System

Profiles
290

Modules
292

Vercle

296

296

Asai

300

Mex

Surface
304

Recessed
304

Convert

Surface
309

Recessed
309

Cube Linear

Surface
312

Recessed
312

Projectors
Projecteurs

321

Cube

321

Max

329

Aro

338

Eko

N
F

342

Hubble

F

Cob
352

GU10 Aluminium
356

GU10 Technopolymer
357

Modis

346

Micro

F

358

Zoom

F

362

Helio

F

AISI316 GU10
367

Aluminium GU10
367

Aluminium E27
367

Underwater
Submersibles

369

Aro

Spotlight LED
370

Recessed LED
370

Aqua

Spotlight GU5.3
376

F

Recessed GU5.3
376

N New product
Produit nouveauté

F Fundamentals product
Produit Fundamentals

Recessed downlights
Encastrés de plafond

379

Max

380

Dako

N

386

Eko

N

F

390

Recessed wall lights
Encastrés de mur

393

Max

N

394

Click

N

F

400

Micenas

F

402

Bat

F

404

Tiny

F

410

Arc

N

412

Recessed floor lights
Encastrés de sol

417

Max

N

418

Aro

426

Gea

Pro
436

F

Cob
441

Wall Washer
444

Compact
446

F

Signaling
448

Gea

F

Technopolymer
450

Kay

F

454

Ios

Symetrical
456

Asymetrical
456

Rim

F

458

Pixel

460

Xena

462

Surface uplights
Encastrés de surface

465

Xena

N

F

466

Rexel

468

Soul

470

N New product
Produit nouveauté

F Fundamentals product
Produit Fundamentals

Ele

Bollard
476

Lampost
476

Modis

Bollard
480

Lampost
480

Helion

F

Bollard
486

Lampost
486

Rack

Bollard
488

Moal

493

Orbit

Bollard
495

Lampost
503

Rechargeable
504

Plug & Play Portatil
506

Lyon

F

Bollard
508

Lampost
508

Sinia

512

Juncus

F

Bollard
518

Lampost
518

Invisible

F

522

Eko

N

526

Rek

529

Newton

N

LED Pro
534

Dan

F

538

Row

541

Simenti

543

Cubik

LED
545

Priap

547

Nott

F

548

Grid

F

549

Citizen

550

Proud

551

Zigzag

N

552

Cisne

N

553

N New product
Produit nouveauté

F Fundamentals product
Produit Fundamentals

Modis

558

Max

564

Eko

N
F

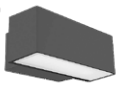
568

Cosmos

572

Afrodita

F



LED
578

Power LED
580

F

GU10
582

Nemesis

F

584

Wilson

N
F

586

Clous

588

Simenti

589

Finestra

Decorative lighting wall lights
Appliques d'éclairage décoratif

RGBW DMX
590

F

Standard
590

Rack

593

Moal

596

Sam

Transit area wall lights
Appliques de zones de passage

N
F

598

Arc

N

600

Kossel

F

Indirect
603

Skat

Direct lighting wall lights
Appliques d'éclairage direct

F

604

Curie

607

Basic

F

609

Mega

626

Max

614

Eko

N
F

617

Cosmos

618

Modis

621

Afrodita

F

625

Mega

626

Soul

470

Bento IP66

627

Basic

F

609

Cisne

N

Pendant
628

Zoom

F

636

Gea Technopolymer

F

636

Cisne

F

637

Orbit

F

637

Emergency

Redo

642

Surface
642

Deco

IP
645

Track
649

Flag

N

650

Line

652

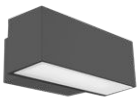
Play

653

Infinite Pro

658

Afodita



662

Vol

663

Veo

665

N New product
Produit nouveauté

F Fundamentals product
Produit Fundamentals

Decorative

Modular systems
Systèmes modulaires

671

Circular

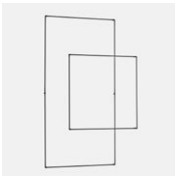
672

Geometric

680

Scarlett

688

Tubs Modular

694

Pendants
Suspensions

713

Voiles

714

Levels

718

Ilargi

724

Plat

730

Khoi

732

Glam

734

Gong

738

Coco

742

Shoemaker

746

Veneto

750

Nimes

754

Noway

755

Keops

758

Attic

762

Super Attic

769

H

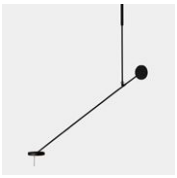
773

Napa

776

Candle

778

Invisible

784

Prolix

787

Dew

790

Alive

793

Punto

796

Mist

798

Circ

800

Caprice

804

Pipe

806

Stylus

808

Bravo

810

Caribe

812

Bol

814

Net

815

N New product
Produit nouveauté

F Fundamentals product
Produit Fundamentals

Ceiling
Plafonniers

Levels

818

Gong

824

Spark

828

Caprice

832

Miso

834

Bol

838

Vetro

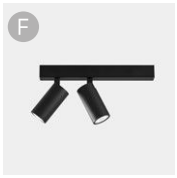
839

Prolix

840

Ceiling lights with spotlight
Plafonniers-projecteurs

Simply



843

Pipe

844

Stylus

845

Wall fixtures
Appliques

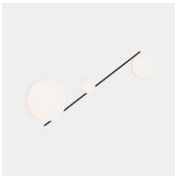
Perlina

848

Voiles

850

Spark



852

Trip

855

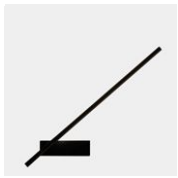
Trip Glass

860

Bloom

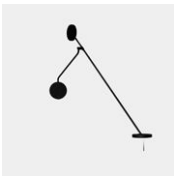
862

Tubs



864

Invisible



868

Prolix

870

Veneto

872

Big Bang

873

Attic

874

Super Attic

878

H

882

Organic

885

Miso

886

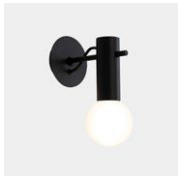
Drone

887

Vetro

888

Nude



889

N New product
Produit nouveauté

F Fundamentals product
Produit Fundamentals

Wall lights with reading light
Appliques avec liseuse

Perlina

890

Invisible

892

Chic

894

E-lamp

896

E-lamp Mini

898

Hall Slim

899

Gamma

900

Gamma Mini

901

Gamma USB

903

Gamma Extend

904

Radar

905

Simply

F

906

Pipe

F

907

Stylus

F

908

Bed

F

909

Link

910

Tip

911

Wall lights with shade
Appliques avec abat-jour

Hall Slim Screen

912

Clip

913

Metrica

F

915

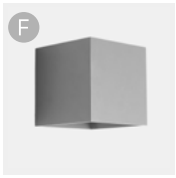
Architectural wall lights
Appliques architecturales

Fino

918

Kub

F



919

Duna

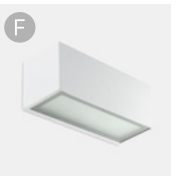
920

Jet

921

Lia

F



922

Lia Led

F

923

Ges

924

Ges Circular

925

N New product
Produit nouveauté

F Fundamentals product
Produit Fundamentals

Levels

928

Ilargi

932

H

934

Tubs

936

Perlina

938

Woody

939

Table lamps with flexion
Lampes à poser avec liseuse

Maca

940

Invisible

942

Gamma

944

Organic

945

Simply

946

Nude

947

Table lamps with shade
Lampes à poser avec abat-jour

Clip

950

Metrica

952

Portable table lamps
Lampes à poser portables

Cocktail

954

Portobello

958

Floor lamps
Lampadaires

963

Levels

964

Perlina

968

Noway

970

Woody

973

H

974

Tubs

976

Invisible

978

Gamma

980

Organic

981

Nude

982

Clip

986

Metrica

988

Floor lamps with shade
Lampadaires avec abat-jour

Bath
Salle de bains

991

Perlina

992

Bloom

994

Dresde Led

996

Toi Led

998

Toilet Slim

1000

Toilet Q

1002

Mist

1004

Vetro

1006

Vanity

1007

Dec

1009

N New product
Produit nouveauté

F Fundamentals product
Produit Fundamentals

Smart lighting solutions
Solutions d'éclairage intelligent

Autonomous controllers
Contrôleurs autonomes

App control
Contrôle par application

Touch screens
Écrans tactiles

Comprehensive lighting management
Gestion intégrale de l'éclairage

Explore all our solutions
Découvrez toutes nos solutions

1011

Light for better living

The right light has the power to transform and shape the spaces it illuminates, generating emotion, comfort and wellbeing

Une bonne lumière a le pouvoir de transformer et de façonner les espaces qu'elle éclaire, en générant des émotions, du confort et du bien-être

Good lighting unites and balances, creating environments that inspire creativity and enhance people's productivity and health through state-of-the-art connective solutions.

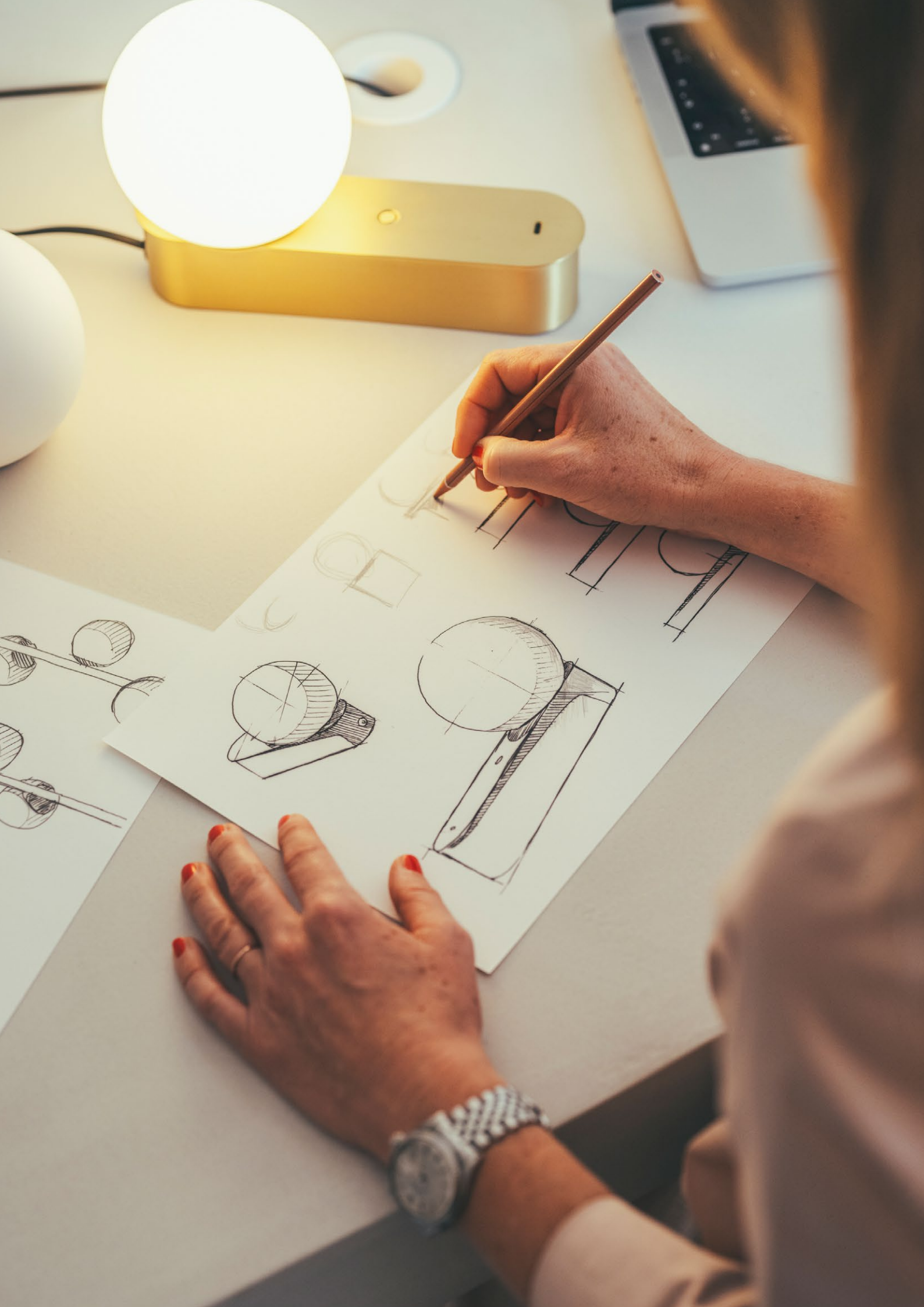
With over 50 years of experience, the daily mission of LedsC4 is to produce, develop and design lighting solutions that focus on people's wellbeing, creating more connected, balanced, sustainable and healthy spaces, with exclusive solutions that adapt to the needs of each project.

This reflects our belief that good lighting improves the quality of life and our environment, while contributing to a more sustainable and responsible future.

Une bonne lumière relie et équilibre, créant des environnements qui stimulent la créativité et améliorent la productivité en préservant la santé grâce à des solutions avancées et connectées.

Avec plus de 50 ans d'expérience, LedsC4 travaille chaque jour à la fabrication, la projection et la conception d'une lumière alliée au bien-être des personnes et à la création d'espaces plus connectés, équilibrés, durables et sains, avec des solutions exclusives qui s'adaptent aux besoins de chaque projet.

Parce que nous pensons qu'un bon éclairage améliore la qualité de vie, notre environnement et contribue à un avenir plus durable et responsable.



Design, quality and technology
Design, qualité et technologie

Constant research tailored to each of the lines in our collections allows us to drive unique and exclusive proposals
Une recherche constante, adaptée à chacune des lignes de nos collections, nous permet de proposer des idées uniques et exclusives

Fully aware of the transforming power of light, our engineers and designers strive every day to develop light fittings that strike a perfect balance between design, technology and functionality.

Our constant research is adapted to each of our product lines, whether technical, decorative or outdoor, allowing us to introduce exclusive, unique proposals that stand out for their warmth, comfort, robustness and attractive appearance.

Nos techniciens et concepteurs, conscients du pouvoir transformateur de la lumière, travaillent chaque jour pour créer des luminaires qui répondent à un équilibre strict entre design, technologie et fonctionnalité.

Une recherche constante, adaptée à chacune des lignes de nos collections, aussi bien techniques que décoratives et d'extérieur, nous permet de promouvoir des propositions uniques et exclusives, qui se distinguent par leur chaleur, leur confort, leur résistance et leur esthétique.

Technology for advanced and efficient lighting
Une technologie pour un éclairage de pointe et efficace

Our trajectory and experience in lighting enable us to offer advanced and efficient lighting solutions, developed by our innovation departments, with digital services and control and connectivity technology.

Notre parcours et notre expérience dans le domaine de l'éclairage nous permettent d'offrir des solutions d'éclairage avancées et efficaces, développées par nos départements d'innovation, avec des services numériques et des technologies de contrôle et de connectivité.

Control and connectivity
Contrôle et connectivité

80% of our catalogue is connective
80 % de notre catalogue est connectif

Continuous innovation
Innovation continue

Providing you with controlled and efficient solutions
Nous proposons de solutions contrôlées et efficaces

Research and development focused on sectors such as retail and offices

Recherche et développement axés sur des secteurs tels que le commerce de détail et les bureau

With a solid foundation in innovation and a commitment to excellence, our production and development infrastructure is key to offering advanced and customized lighting solutions. We have two research, development, and design centers strategically located: one at our headquarters in **Torà (Lleida)** and another in **Madrid**, supported by a logistics production plant of more than **23,000 m² in Fonolleres (Lleida).**

We have **extensive capacity to develop customized projects** for major brands, shopping centers, and corporations. Our infrastructure is designed to provide specialized lighting solutions for key sectors such as **retail and offices,** supporting both business performance and people's well-being.

Avec une base solide en innovation et un engagement envers l'excellence, notre infrastructure de production et de développement est essentielle pour offrir des solutions d'éclairage avancées et personnalisées. Nous disposons de deux centres de recherche, développement et design stratégiquement situés : un dans notre siège à **Torà (Lleida)** et un autre à **Madrid**, soutenus par une usine logistique de production de plus de **23 000 m² à Fonolleres (Lleida).**

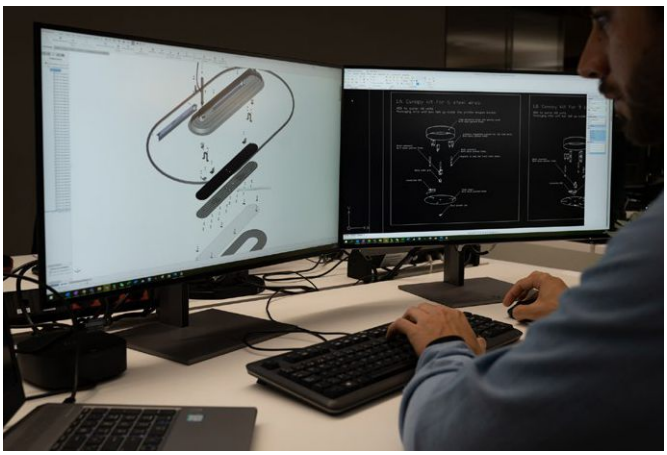
Nous avons **une grande capacité à développer des projets** sur mesure pour les grandes marques, les centres commerciaux et les entreprises. Notre infrastructure est conçue pour offrir des solutions d'éclairage spécialisées pour des secteurs clés tels que le commerce de **détail et les bureaux,** en soutenant à la fois la performance commerciale et le bien-être des personnes.

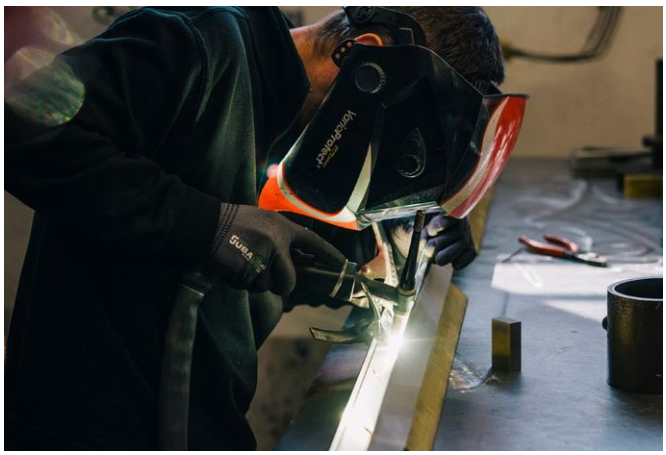
Casa Camper, Valencia 2023.
Casa Camper Valencia Project. Photography: Biel Aliño. Architecture and interior design: Marta Armengol.
Projet Casa Camper Valencia. Photographie : Biel Aliño. Architecture et design d'intérieur : Marta Armengol.

Custom projects
Projets sur mesure

Our technical engineering and development teams work alongside our lighting designers and project managers to deliver special lighting solutions tailored to custom projects of various scales, both for small and large architectures, and different sectors, which must meet a very specific need not addressed by standard solutions.

Nos équipes d'ingénierie technique et de développement travaillent aux côtés de nos concepteurs lumière et chefs de projet pour offrir des solutions d'éclairage spéciales adaptées à des projets sur mesure de différentes envergures, tant pour les petites que pour les grandes architectures, et dans différents secteurs, qui doivent répondre à un besoin très spécifique non satisfait par des solutions standard.





Parking BSM, Barcelona 2024.
Lighting project for Parking BSM Litoral Port. Photography: Jordi Anguera
Projet d'éclairage Parking BSM Litoral Port. Photographie : Jordi Anguera

Sustainability and social commitment
Durabilité et engagement social

Quality lighting is also sustainable lighting. Our cutting-edge technology and innovative designs minimise energy consumption and light pollution, benefiting both people and the environment.

Our efforts aim to have a positive impact on our environment, and we therefore have a roadmap that we analyse and refine annually in our sustainability report.

Une lumière de qualité est aussi une lumière durable. Notre technologie avancée et nos conceptions innovantes permettent de réduire la consommation d'énergie et la pollution lumineuse, en prenant soin à la fois des personnes et de l'environnement.

Nous nous efforçons d'avoir un impact positif sur notre environnement, c'est pourquoi nous avons établi une feuille de route que nous analysons et développons chaque année dans notre rapport sur le développement durable.

Caring for our surroundings, respecting them, with a firm commitment to generating a positive impact, is one of our daily purposes

Prendre soin de notre environnement, en le respectant, avec un engagement ferme à générer un impact positif, est l'un de nos objectifs au quotidien

Among other goals, we have set a milestone that inspires us to keep improving every day: Zero emissions by 2030 in scopes 1 and 2

Parmi d'autres objectifs, nous nous sommes fixé un jalon qui nous pousse à nous améliorer chaque jour : Zéro émission d'ici 2030 pour les scopes 1 et 2

We're bidding farewell to 2024 with:
Nous achevons 2024 avec :

— 100% fixed-employment contracts
100 % de contrats fixes

— More than 90% of luminaires are now segregable and come with a replaceable LED and driver
Plus de 90 % de luminaires sont séparables et avec des LED et des drivers remplaçables

— 28,300 kg less cardboard and 505 kg less plastic in packaging
Une réduction de 28.300 kg de carton et de 505 kg d'emballages en plastique

— EcoVadis Gold Medal in Sustainability
Médaille d'or d'EcoVadis en matière de durabilité

— Own environmental certification according to the PEP Ecopassport system
Certification environnementale propre conforme au système PEP Ecopassport

Our roadmap for 2030 is:
Notre feuille de route pour 2030 est la suivante :

— 100% staff trained in good environmental practices
100 % du personnel formé aux bonnes pratiques environnementales

— 100% sustainable packaging
100 % de packaging durable

— 50% dimmable luminaires
50 % de luminaires réglables

— 90% segregable luminaires
90 % de luminaires séparables

— 80% of luminaires built with recyclable material
80 % des luminaires fabriqués avec un matériau recyclable

— Expansion of photovoltaic panels in the main production centers
Extension des panneaux photovoltaïques dans les principaux centres de production

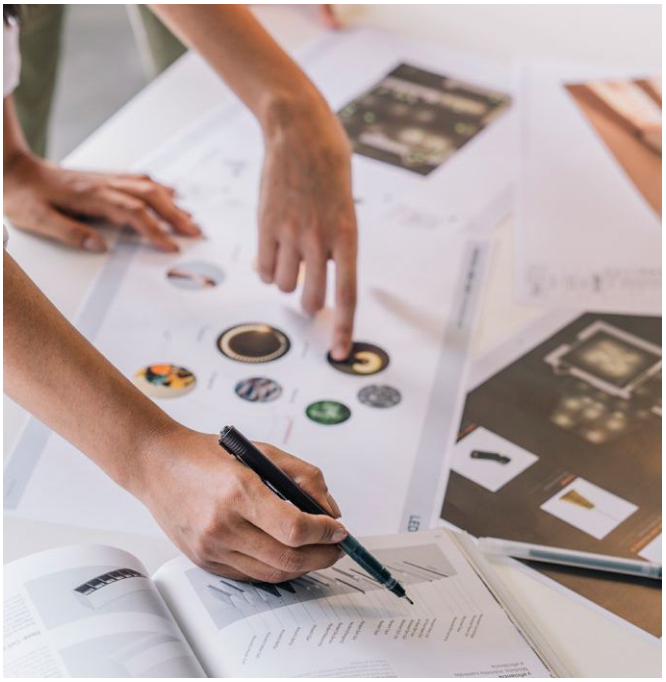
— 75% of models should have an environmental certification
75 % des références ont une certification environnementale

GOLD | Top 5% ecovadis Sustainability Rating SEP 2024

LCA Life Cycle Assesment

PEP eco PASS PORT®

Leds C4 service
Service LedsC4



Personalized and accessible support
Accompagnement personnalisé et accessible

We understand that all lighting projects are unique. That is why we have designed accessible solutions that adapt to different needs, from residential homes to large-scale spaces. We provide personalised support services to ensure that the entire project process is straightforward and seamless, from kick-off through to development and ongoing maintenance. **Access to proper lighting should be everyone's right.**

Nous sommes conscients que chaque projet d'éclairage est unique. C'est pourquoi nous avons développé des solutions accessibles qui s'adaptent à différents besoins, des logements aux grands espaces. Nous disposons d'un service d'accompagnement personnalisé pour veiller à ce que l'ensemble du processus soit clair et facile, tant au début que pendant le développement et la maintenance continue. **Un bon éclairage devrait être un droit accessible à tous.**

We assist you with your idea
Nous vous aidons avec votre idée

Support from professionals with extensive experience is essential in the initial phase. They will provide you with the guidance you need to achieve the desired results.
Un accompagnement professionnel avec une grande expérience est essentiel dans la phase initiale afin de vous guider de manière satisfaisante et d'obtenir les bons résultats.

— Lighting projects
Projet d'éclairage

— Control proposal
Propositions de contrôle

— Electrical diagrams
Schémas électriques

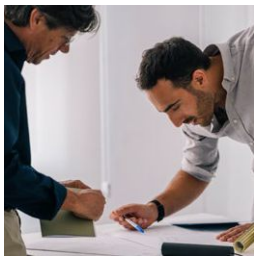
— Architectural solutions
Solutions architecturales

— Special projects
Projets spéciaux

— Sound absorption
Insonorisation

— Project monitoring
Suivi du projet

Proper lighting and control from the start
Éclairez et contrôlez correctement dès le départ



On-site services to ensure a successful installation.
Services d'intervention sur le chantier pour garantir le succès de l'installation.

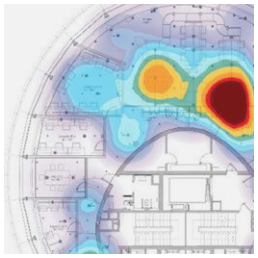
— Intervention
Ação
— Commissioning
Délégation
— Advice
Conseils
— Optimisation
Optimisation
— Training
Formation

Lasting satisfaction
Prolongez les bonnes sensations

Annual support services and assistance to customers throughout the life of their system.
Services annuels de support et d'accompagnement du client tout au long de la vie de l'installation.

— Adjustments and preventive checks
Réglage et vérification préventive
— Lighting levels
Niveaux lumineux
— Scene adjustments
Réglage de scènes
— Condition of luminaires / Emergency lighting
État des luminaires / Urgences
— Basic plan: Remote check
Plan Basic : Vérification à distance
— Performance plan: On-site check
Plan Performance : Vérification sur place

The benefits of data
L'avantage des données



Services to get the most out of your lighting system by receiving control data.
Services pour tirer le meilleur parti de l'installation d'éclairage en recevant des données de contrôle.

— Remote access
Accès à distance
— Preventive maintenance
Maintenance préventive
— Energy efficiency
Efficacité énergétique
— Space management
Gestion de l'espace
— Asset management
Gestion des actifs

Smart lighting solutions
Solutions d'éclairage intelligent

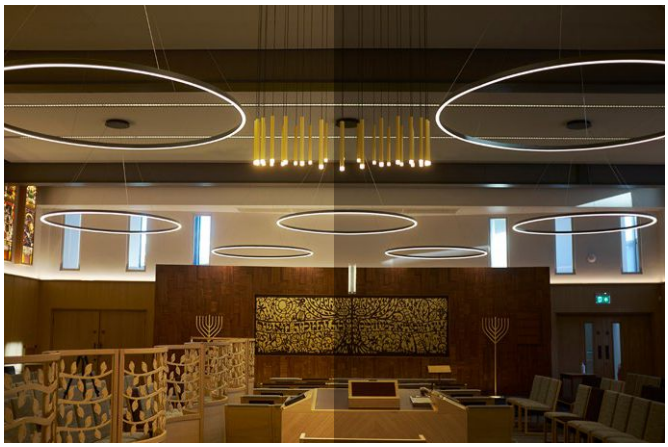
Control and connectivity functionalities
Fonctionnalités de contrôle et de connectivité

We adapt to any lighting need, regardless of the space, in order to offer unique solutions and bring the benefits of control and connectivity to our customers.
Nous répondons à n'importe quel besoin d'éclairage, quel que soit l'espace, pour pouvoir offrir à nos clients des solutions uniques et leur faire bénéficier des atouts du contrôle et de la connectivité.

Parking BSM, Barcelona 2024.
Lighting project for Parking BSM Litoral Port. Photography: Jordi Anguera
Projet d'éclairage Parking BSM Litoral Port. Photographie : Jordi Anguera

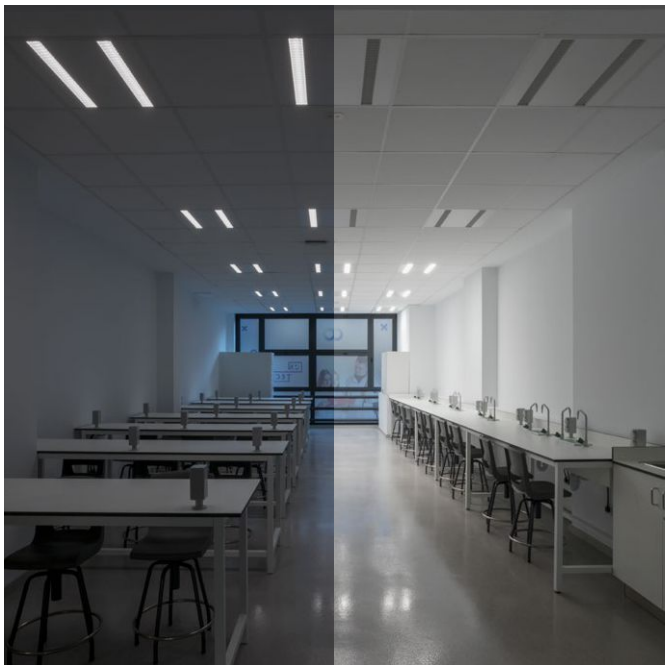
Light ambiences and well-being
Ambiances lumineuses et bien-être

With a lighting control system and the option of adjusting the luminaires' intensity or colour temperature (Tunable White), the space is more flexible and dynamic, meaning it can adapt to changing needs.
Avec un système de contrôle de l'éclairage et la possibilité de varier l'intensité ou la température de couleur des luminaires (Tunable White), l'espace gagne en flexibilité et en dynamisme pour s'adapter à l'évolution des besoins.



Brondesbury Park Synagogue, London 2022**.**
A wide variety of luminaires that use the Casambi control system to create different atmospheres depending on the use of the space and the festivities.
Vaste éventail de luminaires qui, avec un système de contrôle Casambi, génèrent différentes atmosphères en fonction de l'utilisation de l'espace et des festivités.

CNTEC, Girona 2020.
Finelight DALI controlled via a DALI2 system that allows maximum flexibility in the space depending on use.
Finelight Luminaires DALI contrôlés par un système DALI2 qui permet une flexibilité maximale de l'espace en fonction de l'utilisation.



Colour management
Gestion de la couleur

Colour is the best vehicle for conveying emotions. A colourful space is capable of generating sensations and making the people found in it feel certain emotions. Providing spaces with colour makes them more flexible, as they can change according to the communication goal or the installation's context, all by using a LedsC4 control system.
La couleur est le meilleur vecteur de transmission d'émotions. Un espace coloré est capable de générer des sensations et de faire ressentir des émotions aux personnes qui s'y trouvent. Doter les espaces de couleur les rend plus flexibles, en leur permettant de changer en fonction de l'objectif de communication ou du contexte de l'installation, le tout grâce à un système de contrôle de LedsC4.

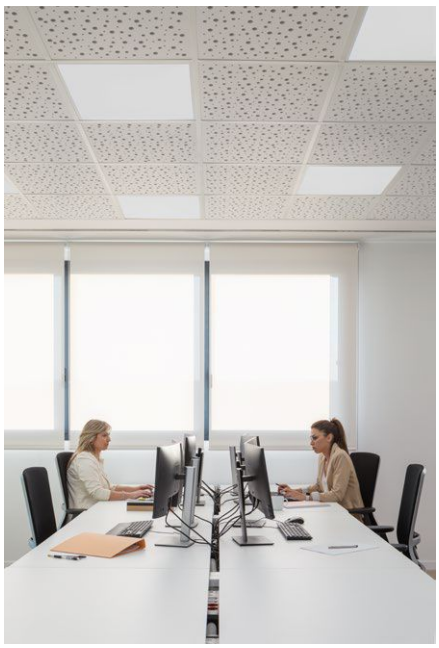
Llum BCN, Barcelona 2022.
Special luminaires with Casambi Ready technology that allow the ideal colour to be selected for the project.
Luminaires spéciaux avec technologie Casambi Ready qui permettent de sélectionner la couleur idéale pour le projet.

Puente de los Remedios, Villafranca de Cordoba 2022.
LedsC4 lighting and DMX control project. Thanks to our on-site service, LedsC4 technicians were able to provide support during the different phases of the project and set up the lighting to achieve different scenes depending on the time and occasion of the year.
Projet d'éclairage et de contrôle DMX de LedsC4. Grâce au service On site, des techniciens de LedsC4 ont conseillé pendant les différentes phases du projet et ont configuré l'éclairage pour obtenir différentes scènes en fonction des festivités de l'année.

Energy saving
Économies d'énergie

A reduction in energy consumption is achieved thanks to the pairing of efficient lighting and a control system. Systems that allow data to be collected and energy-saving strategies to be implemented based on occupancy and improved use of natural light and the available resources.

La réduction de la consommation d'énergie s'obtient en alliant éclairage efficace et système de contrôle. Grâce à des dispositifs qui permettent de recueillir des données et d'établir des stratégies d'économie en fonction de l'occupation, ainsi que de mieux tirer parti de la lumière naturelle et des ressources disponibles.



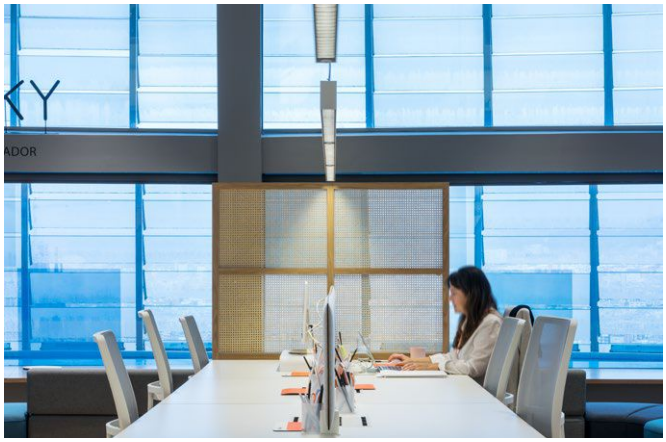
Iberspa, 2022.
Casambi lighting control. Daytime slot / Night-time slot.
Contrôle de l'éclairage Casambi. Plage horaire de jour / Plage horaire de nuit.

Energy-saving strategies
Stratégies d'économies d'énergie

— Dimmable and adjustable lighting according to people's or the situation's needs. Savings of up to 20%
Éclairage variable et réglable en fonction des besoins de la personne ou de la situation. Jusqu'à 20 % d'économies

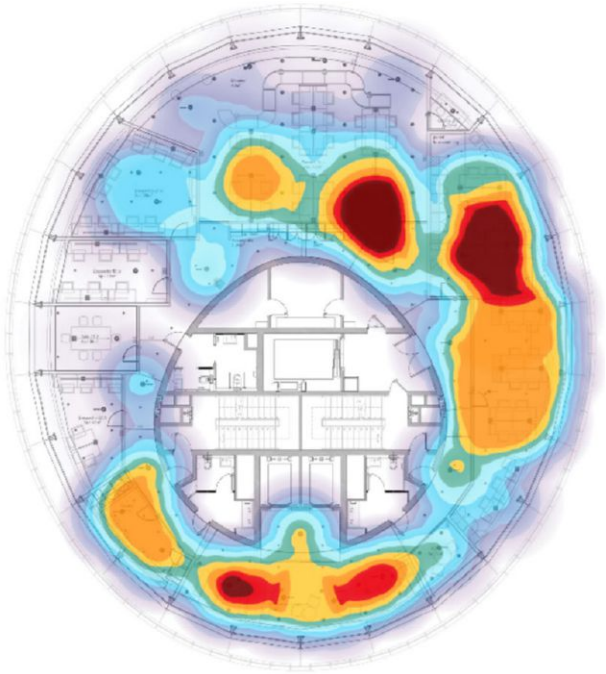
— Control via occupancy. Switch-on with several levels of adjustment based on occupancy or absence. Savings of up to 30%
Contrôle par l'occupation. Allumage de plusieurs niveaux de variation en fonction de l'occupation ou de l'absence. Jusqu'à 30 % d'économies

— Adjustment via constant light control based on the entry of natural light. Savings of up to 30%
Réglage par contrôle de lumière constante en fonction de l'apport de lumière naturelle. Jusqu'à 30 % d'économies

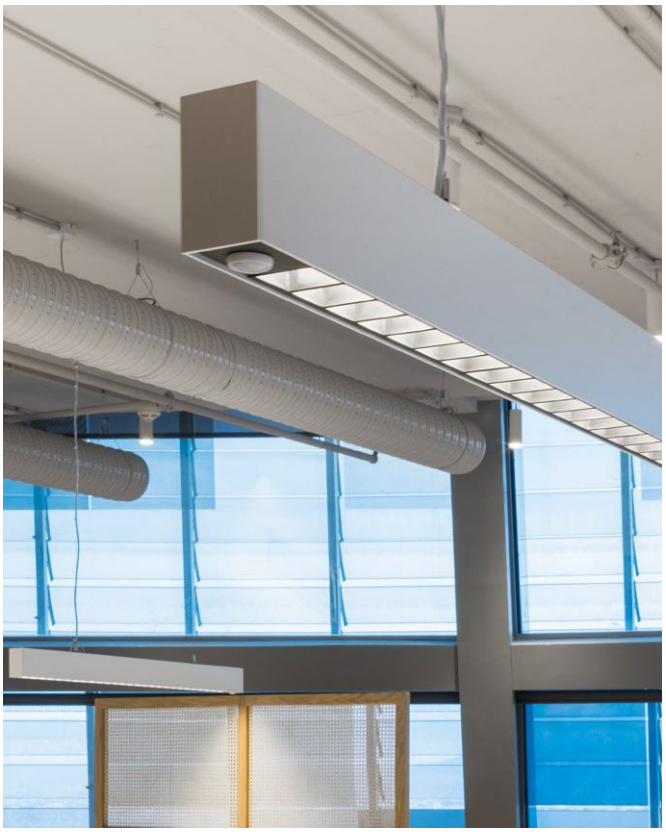


Loom, Barcelona 2020-2022.
Illumination control D41i. Intensity 80%. Scene with occupation. Intensity 25%. Scene without occupation.
Contrôle de l'éclairage D41i. Intensité 80%. Scène avec occupation. Intensité 25%. Scène inoccupée.

Space management
Gestion de l'espace



To increase the efficiency of an installation and thereby the business, use of a space must be managed and controlled.
Pour accroître l'efficacité d'une installation et donc de l'entreprise, il est essentiel de gérer et de contrôler l'utilisation de l'espace.



Infinite Pro with D4i sensor that captures information on the use of the space.
Infinite Pro avec capteur D4i capable de capter des informations de l'utilisation de l'espace.

Strategies to manage spaces:
Stratégies de gestion de l'espace :

— Obtaining heat maps to find out which areas are more or less frequently used
Obtenir des cartes thermiques pour identifier les zones plus ou moins fréquentées

— Viewing the most-used routes and user movements
Rendre visibles les circuits les plus utilisés et les déplacements des utilisateurs

— Information about the conditions in workstations
Connaître l'état des postes de travail

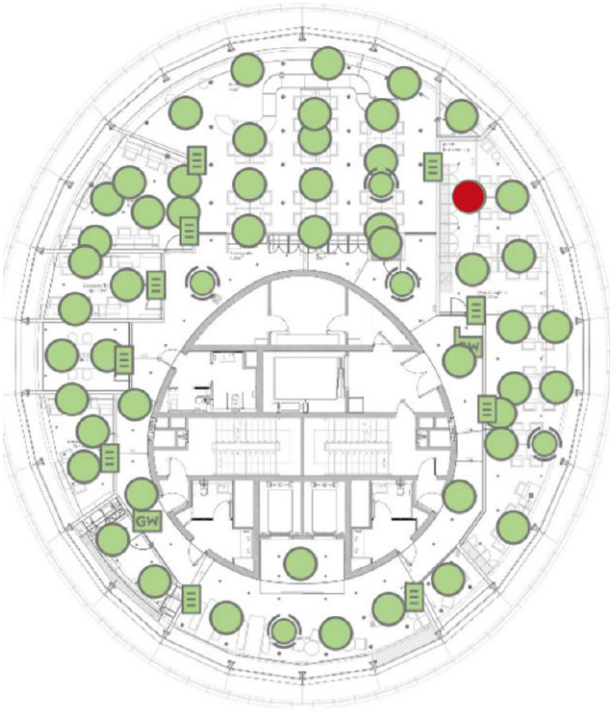
These strategies allow the following:
Ces stratégies permettent de :

— Make the most of an organisation's space and determine real needs
Tirer le meilleur parti des espaces d'une organisation et déterminer les besoins réels

— Find out users' habits
Connaître les habitudes des utilisateurs

— Adopt communication campaigns or strategies based on the most-used areas
Adopter des campagnes ou stratégies de communication en fonction des zones les plus fréquentées

Preventive maintenance
Entretien préventif



Actively monitoring the information provided by luminaires allows you to understand the luminaires' condition and longevity, as well as detect incidents and conduct checks on equipment and installations to guarantee proper operation and upcoming maintenance.
Un suivi actif des informations obtenues à partir des luminaires nous permet de connaître l'état et la durabilité de ces derniers, de détecter des incidents et d'effectuer des révisions des dispositifs et installations dans le but de garantir un bon fonctionnement et une bonne conservation future.

CNTEC, Girona 2020.
Study centre for centralised control of the entire space, making it possible to learn the condition of the luminaires.
Centre d'études, où l'on recherche un contrôle centralisé de l'ensemble de l'espace, permettant de connaître l'état des luminaires.
Photographer / Photographe: Jordi Anguera

Brand Corner

350 M€

15
Production sites
Sites de production

2000
Employees
Employés

+140
Countries with LedsC4 projects
Pays avec des projets LedsC4

www.brandcorner.es

LedsC4 is part of Brand Corner industrial group, a dynamic family business group founded in 1987 with a large international presence and global business vision.

Brand Corner has an international team of more than 2,000 professionals developing projects all over the world, bringing together companies in a wide range of sectors including lighting, furniture, construction, household appliances, packaging, security systems, sanitary equipment, gas and oil, plastic injection moulding and cardboard.

LedsC4 appartient au groupe industriel Brand Corner, une entreprise dynamique au noyau familial et entrepreneurial fondée en 1987, qui a une large présence internationale et une vision commerciale globale.

Brand Corner s'appuie sur une équipe internationale de plus de 2 000 professionnels qui développent des projets dans le monde entier, réunissant des entreprises qui opèrent dans des secteurs aussi divers que l'éclairage, le mobilier, la construction, le petit électroménager, le packaging, les systèmes de sécurité, les équipements sanitaires, le gaz et le pétrole, l'injection plastique et l'emballage.

LedsC4 · bover barcelona lights · CARANDINI · SCHMITZ | WILA · VILAGRASA

Resol · FIGUERAS · HORMIPRESA · Coveright · plasfur

cvmédica · b&b trends · Ondulados Carme, S.L. · precintia · INDOX

Architectural

Spotlights / Tracks
Projecteurs / Rails
045

LV

Low Voltage
Basse Tension
071

Downlights
109

Pendants
Suspensions
163

Spotlights / Ceilings
Projecteurs / Plafonniers
171

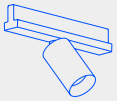
Lineal light systems
Systèmes d'éclairage linéaires
207

Signalling
Signalisation
252

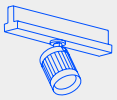
LED Strips
Bandeaux à LED
267

Architectural

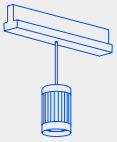
Spotlights / Tracks
Projecteurs / Rails



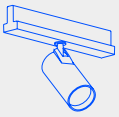
Atom
046



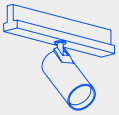
Iris
052



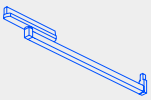
Iris Pendant
052



N Strom One
F 054



Strom
055



N Infinite Slim Track
058

F Track Standard
062

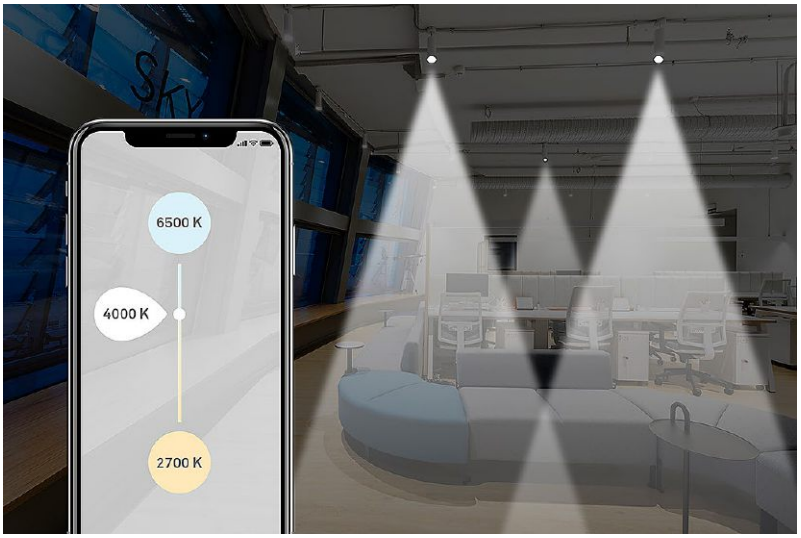
Atom

Designed by LedsC4
Dessiné par LedsC4

+ Atom

Low Voltage P. 074
Recessed P. 196
Surface P. 184
Hide P. 191

A sleek and neutral spotlight on a three-phase track, perfect for various settings. Featuring CRI98 options for outstanding colour rendering and tunable white to tailor the light to the project, the entire collection provides remarkable versatility with various lenses, finishes and accessories for complete customisation to meet specific lighting needs.
Projecteur sur rail triphasé au design épuré et neutre, idéal pour toutes sortes d'espace. Avec des options à IRC 98, un excellent rendu des couleurs et un blanc dynamique (tunable white) visant à ajuster l'éclairage au projet, l'ensemble de la collection présente une grande polyvalence, doublée de plusieurs optiques, finitions et accessoires qui permettent de répondre à chaque besoin spécifique.



The Tunable White versions allow you to adjust the colour temperature

Versions Tunable White qui permettent de régler la température de couleur

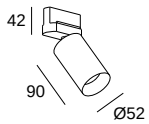
LCA Life Cycle Assesment
PEP eco PASS PORT

The On-Off references in the Atom Track collection have LCA, while the dimmable ones are validated by PEP Ecopassport.
Les références On-Off de la collection Atom Track disposent d'une ACV, tandis que les versions dimmables sont validées par le PEP Ecopassport.

Atom Track 52 LED AC 120V*

BODY MAT: AL | 3 MacAdam | 50000h L80 B20 | IP 20 | WELL | 90° | 320° | 120V | LED | DRIVER

14 60



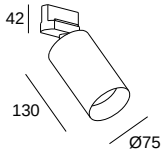
LED

K	CRI	W Total	Real Lm	Optics	Code			
3000	92	7.5	245	24°	**35-6276**	-	**14 60**	**- ML** PHASE CUT 120V
3000	92	7.5	308	32°	**35-6277**			
3000	92	7.5	325	42°	**35-6278**			

Atom Track 75 LED AC 120V*

BODY MAT: AL | 3 MacAdam | 50000h L80 B20 | IP 20 | WELL | 90° | 320° | 120V | LED | DRIVER

14 60



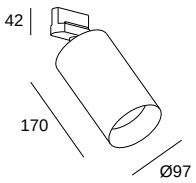
LED

K	CRI	W Total	Real Lm	Optics	Code			
3000	92	14.3	692	22°	**35-6282**	-	**14 60**	**- ML** PHASE CUT 120V
3000	92	14.3	870	31°	**35-6283**			
3000	92	14.3	916	38°	**35-6284**			

Atom Track 97 LED AC 120V*

BODY MAT: AL | 3 MacAdam | 50000h L80 B20 | IP 20 | WELL | 90° | 320° | 120V | LED | DRIVER

14 60



LED

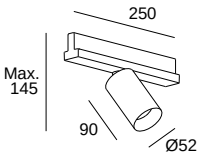
K	CRI	W Total	Real Lm	Optics	Code			
3000	92	31	1269	24°	**35-6288**	-	**14 60**	**- ML** PHASE CUT 120V
3000	92	31	1595	36°	**35-6289**			
3000	92	31	1679	43°	**35-6290**			

* Not suitable for the European market
* Ne convient pas au marché européen

Atom Track 52 LED Driver

BODY MAT	3		50000h	IP				
AL	MacAdam		L80 B20	20	320	90	LED	DRIVER

14 60



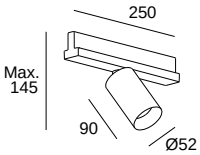
LED

K	CRI	W Total	Real Lm	Optics	Code				
2700	92	10.5	428	8°	**35-A021**	-	**14 60**	- **OS ES**	ON-OFF 220-240V DALI-2 220-240V
2700	92	14.3	1154	22°	**35-7287**	-	**14 60**	- **OS ES XB**	ON-OFF 220-240V DALI-2 220-240V CASAMBI 220-240V
2700	92	14.3	1290	35°	**35-7288**				
2700	92	14.3	1265	43°	**35-7289**				
2700	92	21.3	1549	22°	**35-A187**	-	**14 60**	- **OS ES XB**	ON-OFF 220-240V DALI-2 220-240V CASAMBI 220-240V
2700	92	21.3	1768	35°	**35-A188**				
2700	92	21.3	1715	43°	**35-A189**				
3000	92	10.5	437	8°	**35-A022**	-	**14 60**	- **OS ES**	ON-OFF 220-240V DALI-2 220-240V
3000	92	14.3	1200	22°	**35-7290**	-	**14 60**	- **OS ES XB**	ON-OFF 220-240V DALI-2 220-240V CASAMBI 220-240V
3000	92	14.3	1342	35°	**35-7291**				
3000	92	14.3	1316	43°	**35-7292**				
3000	92	21.3	1610	22°	**35-A190**	-	**14 60**	- **OS ES XB**	ON-OFF 220-240V DALI-2 220-240V CASAMBI 220-240V
3000	92	21.3	1838	35°	**35-A191**				
3000	92	21.3	1783	43°	**35-A192**				
4000	92	10.5	459	8°	**35-A023**	-	**14 60**	- **OS ES**	ON-OFF 220-240V DALI-2 220-240V
4000	92	14.3	1333	22°	**35-A003**	-	**14 60**	- **OS ES XB**	ON-OFF 220-240V DALI-2 220-240V CASAMBI 220-240V
4000	92	14.3	1492	35°	**35-A004**				
4000	92	14.3	1462	43°	**35-A005**				
4000	92	21.3	1790	22°	**35-A193**	-	**14 60**	- **OS ES XB**	ON-OFF 220-240V DALI-2 220-240V CASAMBI 220-240V
4000	92	21.3	2043	35°	**35-A194**				
4000	92	21.3	1981	43°	**35-A195**				
2700-6500	92	14	926	22°	**35-A066**	-	**14 60**	- **TW**	DALI DT8 220-240V TW
2700-6500	92	14	1089	38°	**35-A067**				
2700-6500	92	14	1076	49°	**35-A068**				

Atom Track 52 LED Driver Zoom

BODY MAT	3		50000h	IP					
AL	MacAdam		L80 B20	20	WELL	320°	90°	LED	DRIVER

14 60



Zoom
16°-47°

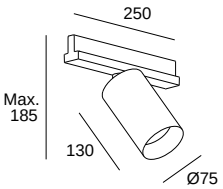
LED

K	CRI	W Total	Real Lm	Optics	Code				
2700	92	15.3	1113	Zoom 16°-47°	**35-A060**	-	**14 60**	- **OS ES XB**	ON-OFF 220-240V DALI-2 220-240V CASAMBI 220-240V
3000	92	15.3	1180	Zoom 16°-47°	**35-A061**	-	**14 60**	- **OS ES XB**	ON-OFF 220-240V DALI-2 220-240V CASAMBI 220-240V
4000	92	15.3	1263	Zoom 16°-47°	**35-A062**	-	**14 60**	- **OS ES XB**	ON-OFF 220-240V DALI-2 220-240V CASAMBI 220-240V

Atom Track 75 LED Driver

BODY MAT	3		50000h	IP				
AL	MacAdam		L80 B20	20	90	320	LED	DRIVER

14 60



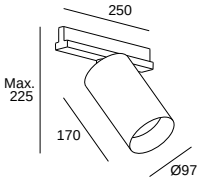
LED

K	CRI	W Total	Real Lm	Optics	Code				
2700	92	16	1634	16°	**35-A018**	-	**14 60**	- **OS**	ON-OFF 220-240V
								ES	DALI-2 220-240V
2700	92	26	2657	24°	**35-7305**	-	**14 60**	**OS**	ON-OFF 220-240V
2700	92	26	2519	31°	**35-7306**			- **ES**	DALI-2 220-240V
2700	92	26	2606	37°	**35-7307**			**XB**	CASAMBI 220-240V
2700	92	40.5	3729	24°	**35-A196**	-	**14 60**	**OS**	ON-OFF 220-240V
2700	92	40.5	3532	31°	**35-A197**			- **ES**	DALI-2 220-240V
2700	92	40.5	3538	37°	**35-A198**			**XB**	CASAMBI 220-240V
3000	92	16	1667	16°	**35-A019**	-	**14 60**	- **OS**	ON-OFF 220-240V
								ES	DALI-2 220-240V
3000	92	26	2768	24°	**35-7308**	-	**14 60**	**OS**	ON-OFF 220-240V
3000	92	26	2624	31°	**35-7309**			- **ES**	DALI-2 220-240V
3000	92	26	2715	37°	**35-7310**			**XB**	CASAMBI 220-240V
3000	92	40.5	3884	24°	**35-A199**	-	**14 60**	**OS**	ON-OFF 220-240V
3000	92	40.5	3680	31°	**35-A200**			- **ES**	DALI-2 220-240V
3000	92	40.5	3685	37°	**35-A201**			**XB**	CASAMBI 220-240V
4000	92	16	1751	16°	**35-A020**	-	**14 60**	- **OS**	ON-OFF 220-240V
								ES	DALI-2 220-240V
4000	92	26	2809	24°	**35-A009**	-	**14 60**	**OS**	ON-OFF 220-240V
4000	92	26	2663	31°	**35-A010**			- **ES**	DALI-2 220-240V
4000	92	26	2756	37°	**35-A011**			**XB**	CASAMBI 220-240V
4000	92	40.5	3942	24°	**35-A202**	-	**14 60**	**OS**	ON-OFF 220-240V
4000	92	40.5	3735	31°	**35-A203**			- **ES**	DALI-2 220-240V
4000	92	40.5	3740	37°	**35-A204**			**XB**	CASAMBI 220-240V
2700-6500	92	23.8	2214	21°	**35-A051**	-	**14 60**	- **TW**	DALI DT8 220-240V
2700-6500	92	23.8	2090	34°	**35-A052**				
2700-6500	92	23.8	2078	46°	**35-A053**				

Atom Track 97 LED Driver

DIF MAT		IP				
PMMA		20	90	320		

14 60



LED

K	CRI	W Total	Real Lm	Optics	Code				
2700	92	40.5	3905	19°	**35-7323**	-	14 60	**OS**	ON-OFF 220-240V
2700	92	40.5	3958	26°	**35-7324**	-	14 60	**ES**	DALI-2 220-240V
2700	92	40.5	3956	44°	**35-7325**	-	14 60	**XB**	CASAMBI 220-240V
2700	92	46.8	4882	19°	**35-A205**	-	14 60	**OS**	ON-OFF 220-240V
2700	92	46.8	5022	26°	**35-A206**	-	14 60	**OS**	ON-OFF 220-240V
2700	92	46.8	5005	44°	**35-A207**	-	14 60	**OS**	ON-OFF 220-240V
3000	92	40.5	4061	19°	**35-7326**	-	14 60	**OS**	ON-OFF 220-240V
3000	92	40.5	4116	26°	**35-7327**	-	14 60	**ES**	DALI-2 220-240V
3000	92	40.5	4114	44°	**35-7328**	-	14 60	**XB**	CASAMBI 220-240V
3000	92	46.8	5226	19°	**35-A208**	-	14 60	**OS**	ON-OFF 220-240V
3000	92	46.8	5311	26°	**35-A209**	-	14 60	**OS**	ON-OFF 220-240V
3000	92	46.8	5487	44°	**35-A210**	-	14 60	**OS**	ON-OFF 220-240V
4000	92	40.5	4512	19°	**35-A015**	-	14 60	**OS**	ON-OFF 220-240V
4000	92	40.5	4574	26°	**35-A016**	-	14 60	**ES**	DALI-2 220-240V
4000	92	40.5	4572	44°	**35-A017**	-	14 60	**XB**	CASAMBI 220-240V
4000	92	46.8	5641	19°	**35-A211**	-	14 60	**OS**	ON-OFF 220-240V
4000	92	46.8	5784	26°	**35-A212**	-	14 60	**OS**	ON-OFF 220-240V
4000	92	46.8	5804	26°	**35-A213**	-	14 60	**OS**	ON-OFF 220-240V
2700-6500	92	37	3118	22°	**35-A077**	-	14 60	**TW**	DALI DT8 220-240V
2700-6500	92	37	2892	32°	**35-A078**	-	14 60	**TW**	DALI DT8 220-240V
2700-6500	92	37	2212	40°	**35-A079**	-	14 60	**TW**	DALI DT8 220-240V

	Atom Track 52 LED Driver (DALI-2)	**Atom Track 52 LED Driver Zoom (DALI-2)**	**Atom Track 75 LED Driver (DALI-2)**	**Atom Track 97 LED Driver (DALI-2)**

Controllers
Contrôleurs

Track DALI-2 Broadcast dimmer Variateur DALI-2 Broadcast sur rail	14 ○	**35-A075-14-00**	**35-A075-14-00**	**35-A075-14-00**	**35-A075-14-00**
	60 ●	**35-A075-60-00**	**35-A075-60-00**	**35-A075-60-00**	**35-A075-60-00**

Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
Autonomous / Autonome

			Atom Track 52 LED Driver + LED AC	Atom Track 52 LED Driver Zoom	Atom Track 75 LED Driver + LED AC	Atom Track 97 LED Driver + LED AC
Lens accessories **Accessoires optiques**						
	Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)		**71-6274-00-00**	-	**71-6280-00-00**	**71-6286-00-00**
	Halo fader (5u.) Diffuseur de halo (5 u.)		**71-6275-00-00**	-	**71-6281-00-00**	**71-6287-00-00**
	Visual comfort (1u.) Confort visuel (1 u.)	14 ○	**71-6276-14-00**	-	**71-6282-14-00**	**71-6288-14-00**
		60 ●	**71-6276-60-00**	-	**71-6282-60-00**	**71-6288-60-00**
	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)		**71-6273-60-00**	-	**71-6279-60-00**	**71-6285-60-00**
	Visor Visière		**71-6277-60-00**	-	**71-6283-60-00**	**71-6289-60-00**
	Anti-glare flaps Ailettes anti-éblouissement	14 ○	-	-	-	**71-6290-14-00**
		60 ●	-	-	-	**71-6290-60-00**
	Front ring Anneau frontal	14 ○	**71-6436-14-00**	-	**71-6437-14-00**	**71-6438-14-00**
		23 ●	**71-6436-23-00**	-	**71-6437-23-00**	**71-6438-23-00**

Iris

Designed by Artec Studio
Dessiné par Artec Studio

+ Iris

Low Voltage P. 080
Pendant P. 166
Ceiling P. 172
Spotlight Surf. P. 172

Iris Track Spotlight

Power and control of the beam
Contrôle de la puissance et du faisceau

Projector for three-phase track with versatile finishes and a combination of components. With optimum light efficiency, Iris' wide range of lenses make it possible to accentuate illuminated objects with superior power and beam control.
Projecteur pour rail triphasé offrant un vaste éventail de finitions et de composants. Grâce à une efficacité d'éclairage optimale et à la diversité des optiques, Iris permet d'accentuer les objets éclairés de façon puissante et en contrôlant le faisceau.

Iris configurator
Configurateur Iris

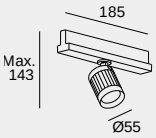
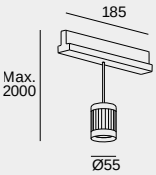
Easily configure your luminaire with the application, components, finishes, adjustment and light temperature you desire.
Configurez facilement votre luminaire en fonction de l'application, des composants, des finitions, de la régulation et de la température de lumière souhaités.

iris.ledsc4.com

Iris Track

BODY MAT		50000h	2	IP	LED	DRIVER
AL		L80 B20	MacAdam	23		

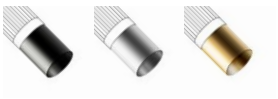
Code example / Exemple d'élaboration d'une référence: **AV25-P6V9U10S60**

Model		W	K	CRI	Optics	Real Lm	Source	Finishes
 **AV21 -** Spotlight Track 3-Phase 60 08 L9	**P6V9**	7.5	2700	92	**U1** 15°	680	**OS** ON-OFF 220-240V	**60** **08** **L9** **02**
	P6W9	7.5	3000	92	**U2** 35°	743	**DS** DALI-2 220-240V	
	P6X9	7.5	4000	92	**U3** 50°	833		
 **AV25 -** Pendant Track 3-Phase 60 08 L9 02	**12V9**	14	2700	92	**U1** 15°	1511	**OS** ON-OFF 220-240V	**60** **08** **L9** **02**
	12W9	14	3000	92	**U2** 35°	1604	**DS** DALI-2 220-240V	
	12X9	14	4000	92	**U3** 50°	1746		
	18V9	18.5	2700	92	**U1** 15°	2032	**OS** ON-OFF 220-240V	**60** **08** **L9** **02**
	18W9	18.5	3000	92	**U2** 35°	2176	**DS** DALI-2 220-240V	
	18X9	18.5	4000	92	**U3** 50°	2378		

60 08 L9 02

Frontal
Frontale

Visual Comfort Frontal
Frontale Visual Comfort



60 **L3** **L4**

71-C052-60-00
71-C052-L3-00
71-C052-L4-00

Glass Frontal
Frontale Glass

37 **60** **L5** **L6**

71-C054-37-00
71-C054-60-00
71-C054-L5-00
71-C054-L6-00

Cone Frontal
Frontale Cone

37 **60** **L5** **L6**

71-C053-37-00
71-C053-60-00
71-C053-L5-00
71-C053-L6-00

Pipe Frontal
Frontale Pipe

37 **60** **L5** **L6**

71-C055-37-00
71-C055-60-00
71-C055-L5-00
71-C055-L6-00

Lens accessories
Accessoires optiques

Elliptical diffuser (5u.)
Diffuseur elliptique (5 u.)
71-5167-00-00

Honeycomb panel (5u.)
Grille en nid d'abeille (5 u.)
71-5166-60-00

Square diffuser (5u.)
Diffuseur carré (5 u.)
71-5658-00-00

Screen (5u.)
Diffuseur (5 u.)
71-7895-60-00

Halo fader (5u.)
Diffuseur de halo (5 u.)
71-6099-00-00

Strom One

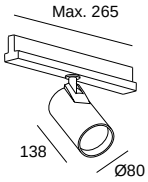
Strom One Ø80

N

F

BODY MAT	DIF MAT	50000h		IP	2				
AL	PC	L80 B20		20	MacAdam	320°	90°	LED	DRIVER

H2 G7

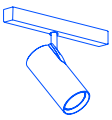


LED

K	CRI	W Total	Real Lm	Optics	Code				
3000	92	26.7	2916	17°	**35-A256**				
3000	92	26.7	3457	25°	**35-A257**				
3000	92	26.7	3128	50°	**35-A258**	- **H2**	- **OS**	ON-OFF 220-240V
3000	92	38	3994	17°	**35-A262**	- **G7**	- **DS**	DALI-2 220-240V
3000	92	38	3793	25°	**35-A263**			
3000	92	38	4030	50°	**35-A264**			
4000	92	26.7	3295	17°	**35-A259**			
4000	92	26.7	3119	25°	**35-A260**			
4000	92	26.7	3345	50°	**35-A261**	- **H2**	- **OS**	ON-OFF 220-240V
4000	92	38	4272	17°	**35-A265**	- **G7**	- **DS**	DALI-2 220-240V
4000	92	38	4057	25°	**35-A266**			
4000	92	38	4310	50°	**35-A267**			

Strom

Low Voltage
P. 078



+ Strom

The Strom One spotlight is specially designed for accent lighting in retail and museum environments. Thanks to the careful selection of the light source and its high colour rendering, Strom One brings out the colours in the products on display.

Le projecteur Strom One est spécialement conçu pour l'éclairage d'accentuation dans les magasins et les musées. Grâce à la sélection minutieuse de la source lumineuse et à son haut rendu des couleurs, Strom One fait ressortir les couleurs des produits exposés.

Excellent uniformity
Excellente uniformité

106 lm/w of efficiency

Efficacité de 106 lm/w

Manual zoom
Zoom manuel

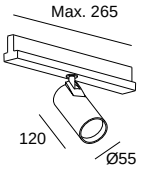
Option to manually adjust the light beam.

Possibilité d'ajuster le faisceau lumineux manuellement.

Strom Ø55

BODY MAT	DIF MAT		50000h	2	IP			LED	DRIVER
AL	PC		L80 B20	MacAdam	20	90°	355°		

H2 G7



LED

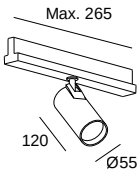
K	CRI	W Total	Real Lm	Optics	Code				
3000	92	23.6	2272	15°	**35-A090**	-	H2 G7	- OS	ON-OFF
3000	92	23.6	2250	24°	**35-A091**			- DS	DALI-2
3000	92	23.6	2227	38°	**35-A092**			XB	CASAMBI
3500	92	23.6	2297	15°	**35-A093**	-	H2 G7	- OS	ON-OFF
3500	92	23.6	2275	24°	**35-A094**			- DS	DALI-2
3500	92	23.6	2252	38°	**35-A095**			XB	CASAMBI
4000	92	23.6	2362	15°	**35-A096**	-	H2 G7	- OS	ON-OFF
4000	92	23.6	2339	24°	**35-A097**			- DS	DALI-2
4000	92	23.6	2315	38°	**35-A098**			XB	CASAMBI

Strom Ø55 Zoom

BODY MAT	DIF MAT		50000h	2	IP			LED	DRIVER
AL	PC		L80 B20	MacAdam	20	90°	320°		

H2 G7

Zoom 15°-45°



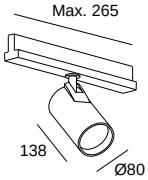
LED

K	CRI	W Total	Real Lm	Optics	Code				
3000	92	12.5	1044	Zoom 15°-45°	**35-A175**	-	H2 G7	- OS	ON-OFF 220-240V
								XB	CASAMBI 220-240V
3500	92	12.5	1096	Zoom 15°-45°	**35-A176**	-	H2 G7	- OS	ON-OFF 220-240V
								XB	CASAMBI 220-240V
4000	92	12.5	1111	Zoom 15°-45°	**35-A177**	-	H2 G7	- OS	ON-OFF 220-240V
								XB	CASAMBI 220-240V

Strom Ø80

BODY MAT	DIF MAT		50000h	2	IP			LED	DRIVER
AL	PC		L80 B20	MacAdam	20	90°	320°		

H2 G7



LED

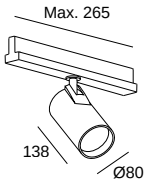
K	CRI	W Total	Real Lm	Optics	Code				
3000	92	34	3294	15°	**35-A118**	-	H2 G7	- OS	ON-OFF 220-240V
3000	92	34	3266	24°	**35-A123**			- DS	DALI-2 220-240V
3000	92	34	3219	38°	**35-A126**			XB	CASAMBI 220-240V
3500	92	34	3627	15°	**35-A120**	-	H2 G7	- OS	ON-OFF 220-240V
3500	92	34	3534	24°	**35-A124**			- DS	DALI-2 220-240V
3500	92	34	3542	38°	**35-A127**			XB	CASAMBI 220-240V
4000	92	34	3607	15°	**35-A122**	-	H2 G7	- OS	ON-OFF 220-240V
4000	92	34	3500	24°	**35-A125**			- DS	DALI-2 220-240V
4000	92	34	3543	38°	**35-A128**			XB	CASAMBI 220-240V

Strom Ø80
Zoom

BODY MAT	DIF MAT		50000h	2	IP				
AL	PC		L80 B20	MacAdam	20	90°	355°	LED	DRIVER

H2 G7

Zoom
15°-45°



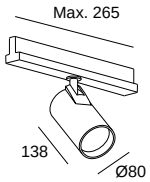
LED

K	CRI	W Total	Real Lm	Optics	Code				
3000	92	24	2267	Zoom 15°-45°	**35-A178**	-	**H2 G7**	- **OS**	ON-OFF 220-240V
								- **RU**	0-10V 220-240V
								XB	CASAMBI 220-240V
3500	92	24	2349	Zoom 15°-45°	**35-A179**	-	**H2 G7**	- **OS**	ON-OFF 220-240V
								- **RU**	0-10V 220-240V
								XB	CASAMBI 220-240V
4000	92	24	2412	Zoom 15°-45°	**35-A180**	-	**H2 G7**	- **OS**	ON-OFF 220-240V
								- **RU**	0-10V 220-240V
								XB	CASAMBI 220-240V

Strom Ø80
Meat / Bread / Fish

BODY MAT	DIF MAT		50000h					
AL	PC		L80 B20	320°	90°	LED	DRIVER	

H2 G7



LED

K	CRI	W Total	Real Lm	Optics	Code				
Meat	92x	34	1513	38°	**35-A129**	-	**H2 G7**	- **OS**	ON-OFF 220-240V
Bread	92	34	2233	38°	**35-A131**	-	**H2 G7**	- **OS**	ON-OFF 220-240V
Fish	92	34	2371	38°	**35-A130**	-	**H2 G7**	- **OS**	ON-OFF 220-240V

Infinite Slim Track

Infinite Slim
P. 228

Quality and precise lighting
Qualité et précision lumineuse

A studied chromatic reproduction to faithfully respect the colours of the objects illuminated and 180° rotation that enables you to direct the light halo extremely easily are two of the virtues that make this collection perfect for retail spaces and museums. These characteristics, combined with an efficiency of 114 lm/W and the correct visual comfort for workspaces, also make it an excellent selection for offices, and it has the option of smart setting configurations and light adjustment.

Une reproduction chromatique étudiée pour respecter fidèlement les couleurs des objets éclairés et une rotation de 180° qui permet d'orienter très facilement le halo sont deux des vertus qui rendent cette collection idéale pour les espaces commerciaux ou les musées. Ces caractéristiques, associées à l'efficacité 114 lm/W et au confort visuel adapté aux espaces de travail, en font également une option très appropriée pour les bureaux, avec la possibilité d'une configuration intelligente des scènes et de la régulation de l'éclairage.

Light spectra for retail
Spectres lumineux pour commerce

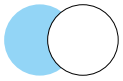
Its excellent colour reproduction ICR92 adapts with specific spectra for meat, fish and bread, which highlight the tone of the objects displayed in retail environments, thus guaranteeing improved product presentation.
L'excellent rendu des couleurs CRI92 est associé à des spectres spécifiques pour la viande, le poisson et le pain, ce qui rehausse la teinte des objets exposés et garantit ainsi une meilleure présentation des produits.

Bakery
Boulangerie

CCT 3000K / 4000K

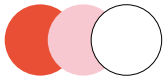
Fishmonger
Poissonnier

CCT 3000K / 4000K



Butchery
Boucherie

CCT 3000K / 4000K



Focused and adjustable light
Lumière dirigée et dirigeable

Infinite Slim Track allows you to manually move the light for full washing of the scene, whether you choose the general light option with a 65° angle, or the more focused option on the object, allowing for more precise lighting with a 30° angle.
Infinite Slim Track permet de diriger l'éclairage manuellement pour un bain de lumière total de la scène, si vous choisissez l'option d'éclairage général avec un angle de 65°, ou de la concentrer précisément sur l'objet avec un angle de 30°.

180° adjustable
Dirigeable à 180°

Sustainable lighting
Éclairage durable

It comes with DALI and CASAMBI regulation options, which makes it easy to configure scenes to promote energy savings and achieve lighting spaces that are sustainable and more careful with people's well-being.
Il est livré avec les options de régulation DALI et CASAMBI, ce qui facilite la configuration des scènes à promouvoir économies d'énergie et éclairage des espaces durable et plus soucieux du bien-être des personnes.

80% intensity. Unoccupied setting
Scène inoccupée Intensität 80 %.

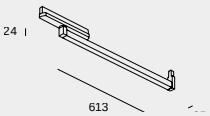
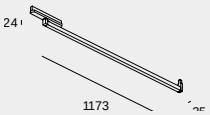
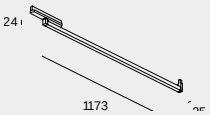
Unoccupied setting Intensité 25 %.
Scène inoccupée Intensität 25 %.

Infinite Slim Track

N

BODY MAT		50000h	IP	UGR		
PC		L80 B20	20	<19		

Code example / Exemple d'élaboration d'une référence: **BE11-13W9GMOSG7**

Model		W	K	CRI	Lm		Lattice		Source		Finishes
BE11 - 560mm 	**13W9**	13.6	3000	92	1438-1767	**GM**	Matt Silver	60°	**OS**	ON-OFF 220-240V	**G7** ●
	13X9	13.6	4000	92	1514-1895	**NM**	Matt Black	60°	**DS**	DALI-2 220-240V	**H2** ○
	13H9	13.6	Fish	NA	1392-1747	**GF**	Matt Silver	37°	**XB**	CASAMBI 220-240V	
	13I9	13.6	Bread	NA	1322-1660	**NF**	Matt Black	37°			
	13M9	13.6	Meat	NA	832-1044						
BE12- 1120mm 	**27W9**	26.6	3000	92	2875-3533	**GM**	Matt Silver	60°	**OS**	ON-OFF 220-240V	
	27X9	26.6	4000	92	3027-3801	**NM**	Matt Black	60°	**DS**	DALI-2 220-240V	
	27H9	26.6	Fish	NA	2783-3495	**GF**	Matt Silver	37°	**XB**	CASAMBI 220-240V	
	27I9	26.6	Bread	NA	2644-3320	**NF**	Matt Black	37°			
	27M9	26.6	Meat	NA	1663-2087						
BE13- 1400mm 	**33W9**	33.3	3000	92	3595-4418	**GM**	Matt Silver	60°	**OS**	ON-OFF 220-240V	
	33X9	33.3	4000	92	3784-4751	**NM**	Matt Black	60°	**DS**	DALI-2 220-240V	
	33H9	33.3	Fish	NA	3479-4368	**GF**	Matt Silver	37°	**XB**	CASAMBI 220-240V	
	33I9	33.3	Bread	NA	3306-4150	**NF**	Matt Black	37°			
	33M9	33.3	Meat	NA	2079-2609						

Track

+ Track

Track is LedsC4's collection of tracks. In its Standard and Euro Dali versions it has several options available, all of which provide great versatility and composition choices.
Track est la collection de rails de LedsC4. Dans ses variantes Standard et Euro Dali, ils sont proposés avec différentes options, qui offrent toutes une grande polyvalence et des possibilités de composition.

Special project Atom Track. Vic Light Laboratory.
Projet spécial Atom Track. Vic Light Laboratory.

Atom Track at Fiske Barcelona. Art direction: Isern Serra. Photography: Salva Lopez
Atom Track à Fiske Barcelone. Direction artistique : Isern Serra. Photographie : Salva Lopez

Track
Standard

BODY MAT
AL

LCA
Life Cycle
Assesment

The LCA is available exclusively for the profiles, not including accessories.
L'ACV est disponible exclusivement pour les profilés, sans inclure les accessoires.

Surface

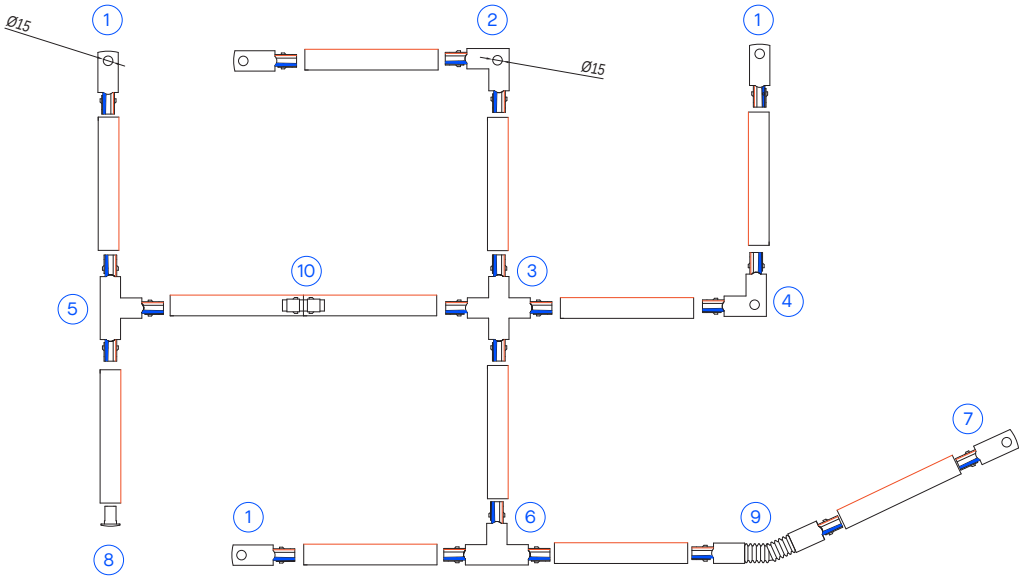
Pendant

Recessed

Track is available in a Trim and Trimless version, with the choice of surface, pendant or recessed, and white or black finishes.
Track est disponible en version Trim et Trimless avec option surface, suspension ou encastrée et finitions noir et blanc.

Installation diagram
Schéma d'installation

The composition possibilities (with or without trim) follow a composition outline devised by references with different proposed connectors.
Les possibilités de composition avec ou sans cadre suivent un schéma de composition par références, avec différents connecteurs proposés.



SURFACE & PENDANT TRIMLESS

1	71-5214	
2	71-5219	
3	71-5231	
4	71-5220	
5	71-5227	
6	71-5228	
7	71-5215	

RECESSED TRIM

1	71-5216	
2	71-5221	
3	71-5232	
4	71-5222	
5	71-5229	
6	71-5230	
7	71-5217	

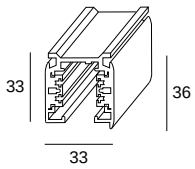
SURFACE, PENDANT & RECESSED

8	71-5218	
9	71-5223	
10	71-5224	

Surface & Pendant Trimless

F

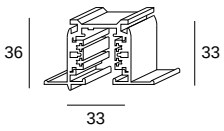
14 60



mm	Code
2000	71-5210 - 14 60 - 00
3000	71-5211 - 14 60 - 00

Recessed Trim

14 60



mm	Code
2000	71-5213 - 14 60 - 00

		Surfaced & Pendant Trimless	Recessed Trim

Required fixing accessories
Accessoires de fixation nécessaires

	Suspended ceiling rose with electrical outlet ON-OFF (2500mm) Patère suspendue avec prise de courant ON-OFF (2500mm)	14 ○	**71-7520-14-00**	-
		60 ●	**71-7520-60-00**	-
	2000mm Steel cable + suspended assembly clip (2u.) Câble en acier 2000mm + clip de fixation suspendue (2 u.)	14 ○	**71-7656-14-00**	-
		60 ●	**71-7656-60-00**	-
	Clip for direct ceiling attachment (4u.) Clip de fixation directe au plafond (4 u.)	14 ○	**71-5225-14-00**	-
		60 ●	**71-5225-60-00**	-
	Recessing kit (2u.) Kit d'encastrement (2 u.)		-	**ACT-9165-48-00**
	Fixed bars 1000mm (2u.) Barres fixes 1000mm (2u.)	14 ○	**71-B503-14-00**	-
		60 ●	**71-B503-60-00**	-
	Fixed bar (1000 mm) extension kit (2u.) Kit de rallonge à barre fixe 1 000 mm (2u.)	14 ○	**71-B504-14-00**	-
		60 ●	**71-B504-60-00**	-

Decorative accessories
Accessoires décoratifs

	End cap (1u.) Cache final (1 u.)	14 ○	**71-5218-14-00**	**71-5218-14-00**
		60 ●	**71-5218-60-00**	**71-5218-60-00**

			Surface & Pendant Trimless	Recessed Trim

Connection accessories
Accessoires de connexion

	“I” connector Connecteur en « I »	14 ○	**71-B219-14-00**	**71-B219-14-00**
		60 ●	**71-B219-60-00**	**71-B219-60-00**
	“L” right connector Connecteur gauche en « L »	14 ○	**71-5220-14-00**	**71-5222-14-00**
		60 ●	**71-5220-60-00**	**71-5222-60-00**
	“L” left connector Connecteur gauche en « L »	14 ○	**71-5219-14-00**	**71-5221-14-00**
		60 ●	**71-5219-60-00**	**71-5221-60-00**
	“T” right connector Connecteur droit en « T »	14 ○	**71-5228-14-00**	**71-5230-14-00**
		60 ●	**71-5228-60-00**	**71-5230-60-00**
	“T” left connector Connecteur gauche en « T »	14 ○	**71-5227-14-00**	**71-5229-14-00**
		60 ●	**71-5227-60-00**	**71-5229-60-00**
	Right connector Connecteur droit	14 ○	**71-5215-14-00**	**71-5217-14-00**
		60 ●	**71-5215-60-00**	**71-5217-60-00**
	Left connector Connecteur gauche	14 ○	**71-5214-14-00**	**71-5216-14-00**
		60 ●	**71-5214-60-00**	**71-5216-60-00**
	“X” connector Connecteur en « X »	14 ○	**71-5231-14-00**	**71-5232-14-00**
		60 ●	**71-5231-60-00**	**71-5232-60-00**
	Flexible connector Connecteur flexible	14 ○	**71-5223-14-00**	**71-5223-14-00**
		60 ●	**71-5223-60-00**	**71-5223-60-00**
	Continuity connector Connecteur de continuité	14 ○	**71-5224-14-00**	**71-5224-14-00**
		60 ●	**71-5224-60-00**	**71-5224-60-00**

Track
Euro Dali

BODY MAT
AL

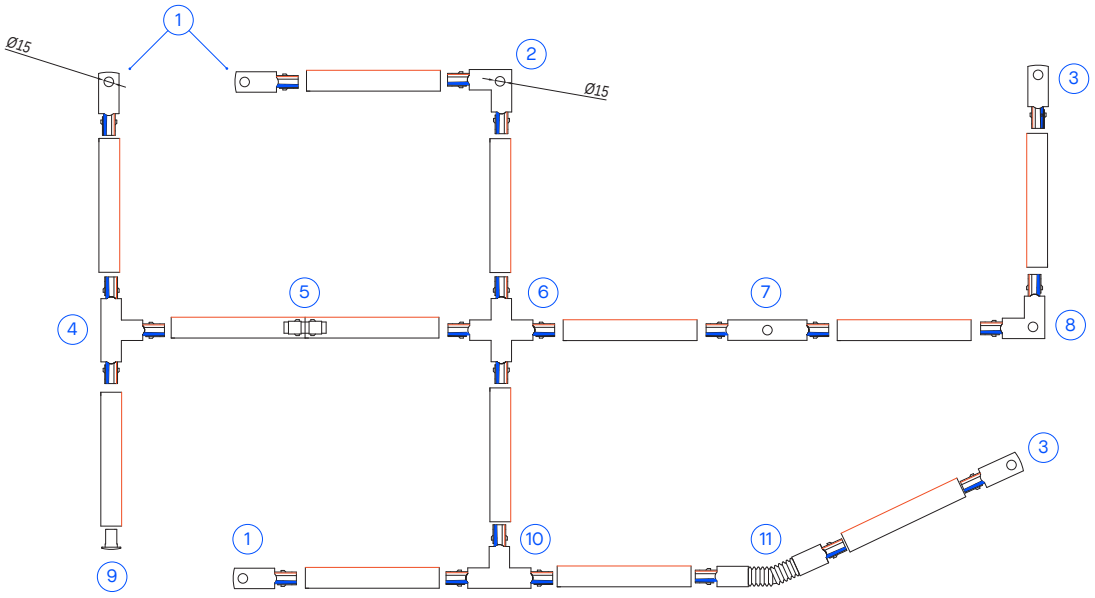
Surface

Pendant

In its attached and suspended versions, and in black and white finishes, Track Euro Dali offers different connectivity options.
Disponible en version surface et suspension et finitions blanc et noir, Track Euro Dali est l'option connectée du rail, avec différentes options de connectivité.

Track Euro Dali Surface and Pendant

The trimless composition possibilities follow a composition outline devised by references with different proposed connectors.
Les possibilités de composition sans cadre suivent un schéma de composition par références, avec différents connecteurs proposés.

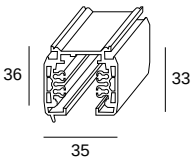


SURFACE & PENDANT TRIMLESS

1 71-7538
2 71-7542
3 71-7539
4 71-7544
5 71-7540
6 71-5231
7 71-B219
8 71-7543
9 71-7537
10 71-7545
11 71-7547

Track Euro Dali
Surface & Pendant

14 60



mm	Code
1000	**71-7534**
2000	**71-7535** - **14 / 60** - **00**
3000	**71-7536**

Required fixing accessories
Accessoires de fixation nécessaires

DALI suspended ceiling rose with electrical outlet (2500mm)
Patère suspendue avec prise de courant DALI (2500mm)

14 ○	**71-7521-14-00**
60 ●	**71-7521-60-00**

2000mm Steel cable + suspended assembly clip (2u.)
Câble en acier 2000mm + clip de fixation suspendue (2 u.)

14 ○	**71-7656-14-00**
60 ●	**71-7656-60-60**

Clip for direct ceiling attachment (4u.)
Clip de fixation directe au plafond (4 u.)

14 ○	**71-8197-14-00**
60 ●	**71-8197-60-00**

Fixed bars 1000mm (2u.)
Barres fixes 1000mm (2u.)

14 ○	**71-B503-14-00**
60 ●	**71-B503-60-00**

Fixed bar installation kit 1000mm (2u.)
Kit de rallonge à barre fixe 1 000 mm (2u.)

14 ○	**71-B504-14-00**
60 ●	**71-B504-60-00**

Decorative accessories
Accessoires décoratifs

End cap (1u.)
Cache final (1 u.)

14 ○	**71-7537-14-00**
60 ●	**71-7537-60-00**

Joint accessories
Accessoires de raccord

	DALI “L” right connector Connecteur gauche en « L » DALI	14 ○	**71-7543-14-00**
		60 ●	**71-7543-60-00**
	DALI “L” left connector Connecteur gauche en « L » DALI	14 ○	**71-7542-14-00**
		60 ●	**71-7542-60-00**
	DALI “T” right connector Connecteur droit en « T »DALI	14 ○	**71-7545-14-00**
		60 ●	**71-7545-60-00**
	DALI left “T” connector Connecteur gauche en « T » DALI	14 ○	**71-7544-14-00**
		60 ●	**71-7544-60-00**
	DALI left “T” connector Connecteur gauche en « T » DALI	14 ○	**71-7539-14-00**
		60 ●	**71-7539-60-00**
	DALI right connector Connecteur droit DALI	14 ○	**71-7538-14-00**
		60 ●	**71-7538-60-00**
	DALI “I” connector Connecteur en « I » DALI	14 ○	**71-7541-14-00**
		60 ●	**71-7541-60-00**
	DALI “X” connector Connecteur en « X » DALI	14 ○	**71-7546-14-00**
		60 ●	**71-7546-60-00**
	DALI flexible connector Connecteur flexible DALI	14 ○	**71-7547-14-00**
		60 ●	**71-7547-60-00**
	DALI “I” mini connector Connecteur mini en « I » DALI	14 ○	**71-7540-14-00**
		60 ●	**71-7540-60-00**

Connective controllers
Contrôleurs connectés

P. 1011

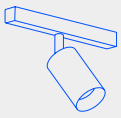
Consult the available control systems / Consultez les systèmes de contrôle disponibles:
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
Autonomous / Autonome

Architectural

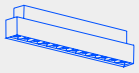
Low Voltage

Basse Tension

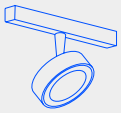
LV



Atom LV
074

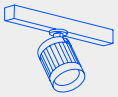


Bento LV
082



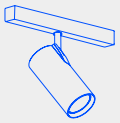
Kiva LV
077

Nara LV
084



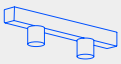
Iris
080

On LV
085

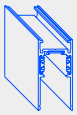


Strom LV
078

Infinite LV
086



N Tango LV
081



Track LV
088

Low Voltage
Atom
074

Ø 30 mm

Ø 52 mm

Low Voltage
Kiva
077

Ø 75 mm

Ø 95 mm

Low Voltage
Strom
078

Ø 55 mm

Low Voltage
Iris
080

Ø 55 mm

Spotlight

Ø 55 mm

Downlight

Ø 55 mm

Pendant

Low Voltage
Tango
081

Ø 22 mm

Low Voltage
Bento
082

99 mm

Standard

194 mm

125 mm

Adjustable

220 mm

142 mm

Wall Washer

274 mm

3.1 - 12.1 W

Ultra Spot 8°
Ultra Flood 43°

14 60 81 DN

6.4 - 12 W

Ultra Medium 24°

14 60 81 DN

24 W

Extra Spot 15°
Ultra Flood 38°

H2 G7

6 - 18 W

Extra Spot 15°
Ultra Flood 50°

60 L9 06

1.4- 2.8 W

Medium 23°

14 60

6 - 12 W

Ultra Medium 25°
Wall Washer

14 60

Low Voltage
Nara
084

Ø 157 mm

Low Voltage
On
085

500 mm

1000 mm

2000 mm

3000 mm

Low Voltage
Infinite
086

462 mm

950 mm

464 mm

High output

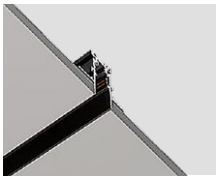
950 mm

Low Voltage
Track Standard
088

Surface

Pendant

Recessed



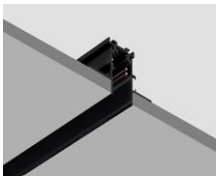
Up&Down

Low Voltage
Track Hyperlink
099

Surface

Pendant

Recessed



13.4 W

○ ● 14 60

3.9 - 19.2 W

○ 14

6.5 - 13 W

Flood 92°

● 60

○ ● 14 60

● 60

VOGUE
TOM FORD
Dior
CHANEL
YVES
DOGS
THE MOST BEAUTIFUL ROOMS IN THE WORLD

Atom

Designed by LedsC4
Dessiné par LedsC4

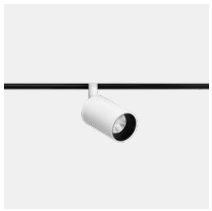
+ Atom

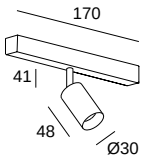
Track P. 046
Recessed P. 196
Surface P. 184
Hide P. 191

Atom Low Voltage Ø30

BODY MAT	DIF MAT			WELL				
AL	PC		2 MacAdam		360°	90°	LED	DRIVER

14 60





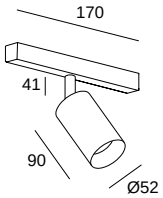
LED — 48 VDC

K	CRI	W	Real Lm	Optics	Code			
2700	92	3.1	269	37°	**35-7285**	**14 60**	**00**	ON-OFF 48 VDC
							DA	DALI 48 VDC
							XB	CASAMBI 48 VDC
3000	92	3.1	364	37°	**35-7286**	**14 60**	**00**	ON-OFF 48 VDC
							DA	DALI 48 VDC
							XB	CASAMBI 48 VDC

Atom Low Voltage Ø52

BODY MAT	DIF MAT			WELL				
AL	PC		2 MacAdam		360°	90°	LED	DRIVER

14 60 81 DN



LED — 48 VDC

K	CRI	W	Real Lm	Optics	Code			
2700	92	8.2	428	8°	**35-A072**	**14 60 81 DN**	**00**	ON-OFF 48 VDC
2700	92	11.8	1153	22°	**35-7279**		**DA**	DALI 48 VDC
2700	92	11.8	1289	35°	**35-7280**		**XB**	CASAMBI 48 VDC
2700	92	11.8	1264	43°	**35-7281**			
2700	92	17.3	1547	22°	**35-A214**	**14 60 81 DN**	**00**	ON-OFF 48 VDC
2700	92	17.3	1766	35°	**35-A215**		**DA**	DALI 48 VDC
2700	92	17.3	1713	43°	**35-A216**		**XB**	CASAMBI 48 VDC
3000	92	8.2	437	8°	**35-A073**	**14 60 81 DN**	**00**	ON-OFF 48 VDC
3000	92	11.8	1200	22°	**35-7282**		**DA**	DALI 48 VDC
3000	92	11.8	1342	35°	**35-7283**		**XB**	CASAMBI 48 VDC
3000	92	11.8	1316	43°	**35-7284**			
3000	92	17.3	1610	22°	**35-A217**	**14 60 81 DN**	**00**	ON-OFF 48 VDC
3000	92	17.3	1838	35°	**35-A218**		**DA**	DALI 48 VDC
3000	92	17.3	1783	43°	**35-A219**		**XB**	CASAMBI 48 VDC

LCA Life Cycle Assesment

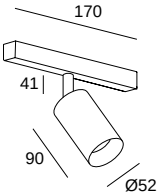
PEP eco PASS PORT

The On-Off references in the Atom Low Voltage collection have LCA, while the dimmable ones are validated by PEP Ecopassport.
Les références On-Off de la collection Atom Low Voltage disposent d'une ACV, tandis que les versions dimmables sont validées par le PEP Ecopassport.

Atom Low Voltage Ø52
Zoom

BODY MAT	DIF MAT		2	WELL				
AL	PC		MacAdam		360°	90°	LED	DRIVER

14 60



Zoom
16°-47°

LED — 48 VDC

K	CRI	W	Real Lm	Optics	Code			
2700	92	12.6	1113	Zoom 16°-47°	**35-A063 -**	**14 60**	**00**	ON-OFF 48 VDC
							- DA	DALI 48 VDC
							XB	CASAMBI 48 VDC
3000	92	12.6	1180	Zoom 16°-47°	**35-A064 -**	**14 60**	**00**	ON-OFF 48 VDC
							- DA	DALI 48 VDC
							XB	CASAMBI 48 VDC

Lens accessories
Accessoires optiques

			Atom Low Voltage Ø30	Atom Low Voltage Ø52	Atom Low Voltage Ø52 Zoom
	Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)		-	**71-6274-00-00**	-
	Halo fader (5u.) Diffuseur de halo (5 u.)		-	**71-6275-00-00**	-
	Visual comfort (1u.) Confort visuel (1 u.)	14	-	**71-6276-14-00**	-
		60	-	**71-6276-60-00**	-
	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)	60	-	**71-6273-60-00**	-
	Visor Visière	60	-	**71-6277-60-00**	-
	Front ring Anneau frontal	14	-	**71-6436-14-00**	-
		23	-	**71-6436-23-00**	-

Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / **Consultez les systèmes de contrôle disponibles:**
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
Autonomous / Autonome

Kiva

Designed by LedsC4
Dessiné par LedsC4

+ Kiva

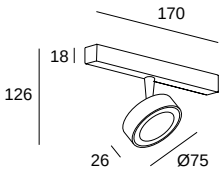
Recessed
P. 204

Surface
P. 202

Kiva Ø75

BODY MAT	DIF MAT			UGR			
AL	PC		2 MacAdam	<16	360°	LED	DRIVER

14 60 81 DN



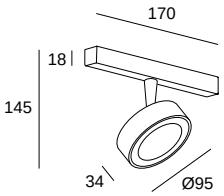
LED — 48 VDC

K	CRI	W	Real Lm	Optics	Code			
2700	92	6.4	458	19°	**35-8035** -	**14 60 81 DN**	**00**	ON-OFF 48 VDC
							DA	DALI 48 VDC
							XB	CASAMBI 48 VDC
3000	92	6.4	530	19°	**35-8036** -	**14 60 81 DN**	**00**	ON-OFF 48 VDC
							DA	DALI 48 VDC
							XB	CASAMBI 48 VDC

Kiva Ø95

BODY MAT	DIF MAT			UGR			
AL	PC		2 MacAdam	<16	360°	LED	DRIVER

14 60 81 DN



LED — 48 VDC

K	CRI	W	Real Lm	Optics	Code			
2700	92	12	1172	23°	**35-8037** -	**14 60 81 DN**	**00**	ON-OFF 48 VDC
							DA	DALI 48 VDC
							XB	CASAMBI 48 VDC
3000	92	12	1320	23°	**35-8038** -	**14 60 81 DN**	**00**	ON-OFF 48 VDC
							DA	DALI 48 VDC
							XB	CASAMBI 48 VDC

Connective controllers
Contrôleurs connectés

P. 1011

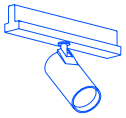
Consult the available control systems / Consultez les systèmes de contrôle disponibles:
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
Autonomous / Autonome

DEREN RICE
DEREN RICE

Strom

Designed by LedsC4
Dessiné par LedsC4

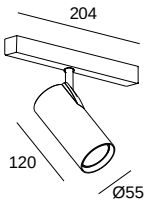
Spotlights
P. 055



Strom Low Voltage Ø55

BODY MAT	DIF MAT	50000h		2	IP		
AL	PC	L80 B20		MacAdam	20		

H2 G7



LED — 48 VDC

K	CRI	W Total	Real Lm	Optics	Code			
3000	92	24	2272	15°	**35-A166**	**H2**	**OS**	ON-OFF 48 VDC
3000	92	24	2250	24°	**35-A167**	**G7**	**DS**	DALI-2 48 VDC
3000	92	24	2227	38°	**35-A168**		**XB**	CASAMBI 48 VDC
3500	92	24	2297	15°	**35-A169**	**H2**	**OS**	ON-OFF 48 VDC
3500	92	24	2275	24°	**35-A170**	**G7**	**DS**	DALI-2 48 VDC
3500	92	24	2252	38°	**35-A171**		**XB**	CASAMBI 48 VDC
4000	92	24	2362	15°	**35-A172**	**H2**	**OS**	ON-OFF 48 VDC
4000	92	24	2339	24°	**35-A173**	**G7**	**DS**	DALI-2 48 VDC
4000	92	24	2315	38°	**35-A174**		**XB**	CASAMBI 48 VDC

Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
Autonomous / Autonome

Strom at Pop Up Thinking Mu Barcelona. Art direction: Isern Serra. Photography: Salva Lopez.
Strom à Pop Up Thinking Mu Barcelona. Direction artistique : Isern Serra. Photographie : Salva Lopez.

Iris

Designed by Artec Studio
Dessiné par Artec Studio

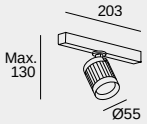
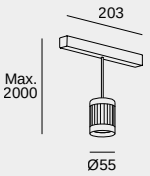
+ Iris

Spotlight P. 172
Pendant P. 166
Ceiling P. 172
Spotlight Surf. P. 172

Iris Low Voltage

BODY MAT		50000h	2	90°	LED	DRIVER
AL		L80 B20	MacAdam			

Code example / Exemple d'élaboration d'une référence: **AV19-P6V9U10S60**

Model		W	K	CRI	Optics		Real Lm	Source		Finishes
 **AV19 -** Spotlight	**P6V9**	5.7	2700	92	**U1**	15°	680	**OS**	ON-OFF 48VDC	**60** **L9** **06**
	P6W9	5.7	3000	92	**U2**	35°	743	**DS**	DALI-2 48VDC	
	P6X9	5.7	4000	92	**U3**	50°	833			
	12V9	11.8	2700	92	**U1**	15°	1511	**OS**	ON-OFF 48VDC	**60** **L9** **06**
	12W9	11.8	3000	92	**U2**	35°	1604	**DS**	DALI-2 48VDC	
	12X9	11.8	4000	92	**U3**	50°	1746			
 **AV24 -** Pendant	**18V9**	16.4	2700	92	**U1**	15°	2032	**OS**	ON-OFF 48VDC	**60** **L9** **06**
	18W9	16.4	3000	92	**U2**	35°	2176	**DS**	DALI-2 48VDC	
	18X9	16.4	4000	92	**U3**	50°	2378			

60 ● L9 ◒ 06 ◒

Configurator
Configurateur
iris.ledsc4.com

Frontal
Frontale

Visual Comfort Frontal
Frontale Visual Comfort

60 **L3** **L4**

71-C052-60-00
71-C052-L3-00
71-C052-L4-00

Glass Frontal
Frontale Glass

37 **60** **L5** **L6**

71-C054-37-00
71-C054-60-00
71-C054-L5-00
71-C054-L6-00

Cone Frontal
Frontale Cone

37 **60** **L5** **L6**

71-C053-37-00
71-C053-60-00
71-C053-L5-00
71-C053-L6-00

Pipe Frontal
Frontale Pipe

37 **60** **L5** **L6**

71-C055-37-00
71-C055-60-00
71-C055-L5-00
71-C055-L6-00

Lens accessories
Accessoires optiques

Elliptical diffuser (5u.)
Diffuseur elliptique (5 u.)
71-5167-00-00

Square diffuser (5u.)
Diffuseur carré (5 u.)
71-5658-00-00

Halo fader (5u.)
Diffuseur de halo (5 u.)
71-6099-00-00

Honeycomb panel (5u.)
Grille en nid d'abeille (5 u.)
71-5166-60-00

Screen (5u.)
Diffuseur (5 u.)
71-7895-60-00

Tango

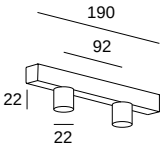
Designed by LedsC4
Dessiné par LedsC4

+ Tango

Tango 2 Spots

BODY MAT / AL | 3 MacAdam | UGR <10

14 60



LED — 48 VDC

K	CRI	W	Real Lm	Optics	Code			
2700	92	2.8	283	25°	**35-A137**	- **60** / **14** -	**00**	ON-OFF 48 VDC
							DA	DALI 48 VDC
							XB	CASAMBI 48 VDC
3000	92	2.8	297	25°	**35-A138**	- **60** / **14** -	**00**	ON-OFF 48 VDC
							DA	DALI 48 VDC
							XB	CASAMBI 48 VDC

Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
Autonomous / Autonome

Bento

Designed by LedsC4
Dessiné par LedsC4

+ Bento

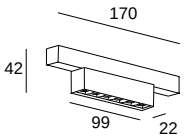
Downlighs P. 144
Ceilings P. 199

Bento
Low Voltage

BODY MAT: PC,AL | 3 MacAdam | UGR <13

Bento 6 LEDS

14 60

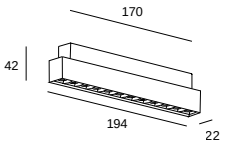


LED — 48 VDC

K	CRI	W Total	Real Lm	Optics	Code			
2700	92	6	687	26°	**15-7885**	-	**14**	**00** ON-OFF 48 VDC
2700	92	6	603	47°	**15-A041**		**60**	**DA** DALI-2 48 VDC
								XB CASAMBI 48 VDC
3000	92	6	687	26°	**15-7886**	-	**14**	**00** ON-OFF 48 VDC
3000	92	6	603	47°	**15-A042**		**60**	**DA** DALI-2 48 VDC
								XB CASAMBI 48 VDC

Bento 12 LEDS

14 60



LED — 48 VDC

K	CRI	W Total	Real Lm	Optics	Code			
2700	92	12	1374	26°	**15-7888**	-	**14**	**00** ON-OFF 48 VDC
2700	92	12	1205	47°	**15-A043**		**60**	**DA** DALI-2 48 VDC
								XB CASAMBI 48 VDC
3000	92	12	1374	26°	**15-7889**	-	**14**	**00** ON-OFF 48 VDC
3000	92	12	1205	47°	**15-A044**		**60**	**DA** DALI-2 48 VDC
								XB CASAMBI 48 VDC

Connective controllers
Contrôleurs connectés

P. 1011

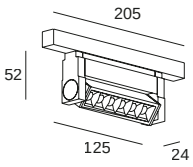
Consult the available control systems / **Consultez les systèmes de contrôle disponibles:**
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
Autonomous / Autonome

Bento
Low Voltage Adjustable

BODY MAT: PC,AL | 3 MacAdam | UGR <13

Bento 6 LEDS

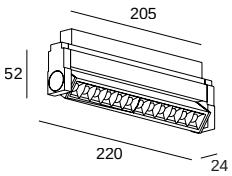
14 60



LED									48 VDC
K	**CRI**	**W Total**	**Real Lm**	**Optics**	**Code**				
2700	92	6.3	742	26°	**35-A158**	-	**14**	**00**	ON-OFF 48 VDC
2700	92	6.3	651	47°	**35-A162**	-	**60**	**- DA**	DALI-2 48 VDC
								XB	CASAMBI 48 VDC
3000	92	6.3	756	26°	**35-A159**	-	**14**	**00**	ON-OFF 48 VDC
3000	92	6.3	663	47°	**35-A163**	-	**60**	**- DA**	DALI-2 48 VDC
								XB	CASAMBI 48 VDC

Bento 12 LEDS

14 60



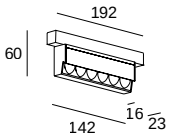
LED									48 VDC
K	**CRI**	**W Total**	**Real Lm**	**Optics**	**Code**				
2700	92	12.6	1484	26°	**35-A160**	-	**14**	**00**	ON-OFF 48 VDC
2700	92	12.6	1301	47°	**35-A164**	-	**60**	**- DA**	DALI-2 48 VDC
								XB	CASAMBI 48 VDC
3000	92	12.6	1511	26°	**35-A161**	-	**14**	**00**	ON-OFF 48 VDC
3000	92	12.6	1326	47°	**35-A165**	-	**60**	**- DA**	DALI-2 48 VDC
								XB	CASAMBI 48 VDC

Bento
Low Voltage Wallwasher

BODY MAT: PC,AL | 3 MacAdam | UGR <13 | LED

Bento Wallwasher 6 LEDS

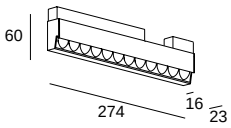
14 60



LED									48 VDC
K	**CRI**	**W**	**Real Lm**	**Code**					
2700	92	6	421	**15-A149**	-	**14**	**00**	ON-OFF 48 VDC	
					-	**60**	**- DA**	DALI-2 48 VDC	
							XB	CASAMBI 48 VDC	
3000	92	6	468	**15-A150**	-	**14**	**00**	ON-OFF 48 VDC	
					-	**60**	**- DA**	DALI-2 48 VDC	
							XB	CASAMBI 48 VDC	

Bento Wallwasher 12 LEDS

14 60



LED									48 VDC
K	**CRI**	**W**	**Real Lm**	**Code**					
2700	92	12	829	**15-A151**	-	**14**	**00**	ON-OFF 48 VDC	
					-	**60**	**- DA**	DALI-2 48 VDC	
							XB	CASAMBI 48 VDC	
3000	92	12	921	**15-A152**	-	**14**	**00**	ON-OFF 48 VDC	
					-	**60**	**- DA**	DALI-2 48 VDC	
							XB	CASAMBI 48 VDC	

Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
Autonomous / Autonome

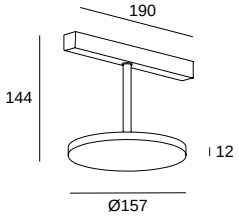
Nara

Designed by LedsC4
Dessiné par LedsC4

Nara

BODY MAT	DIF MAT		3	50000h				
AL	ACR		MacAdam	L80 B20	30°	LED	LED	DRIVER

14 60



LED — 48 VDC

K	CRI	W Total	Real Lm	Code				
2700	92	13.4	1074	**35-A156**	-	**14 60**	- **00**	ON-OFF 48 VDC
							DA	DALI-2 48 VDC
							XB	CASAMBI 48 VDC
3000	92	13.4	1130	**35-A157**	-	**14 60**	- **00**	ON-OFF 48 VDC
							DA	DALI-2 48 VDC
							XB	CASAMBI 48 VDC

Decorative accessories
Accessoires décoratifs

	Textile bell light accessory, light grey Accessoire de cloche textile, gris clair	EK	**71-B233-05-EQ**
	Textile bell light accessory, dark grey Accessoire de cloche textile, gris foncé	EQ	**71-B233-05-EK**

Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
Autonomous / Autonome

On LV

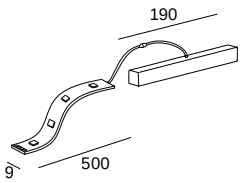
LED Strips
P. 272

Designed by LedsC4
Dessiné par LedsC4

+ On

On 500mm

50000h	3	IP	LOW
L80 B20	MacAdam	54	FLICKER

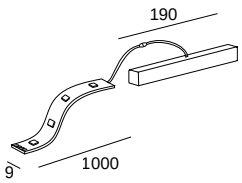


LED — 48 VDC

K	CRI	W	Real Lm	Code
2700	92	3.9	407	**91-A027 - 00 - DA**
3000	92	3.9	420	**91-A028 - 00 - DA**

On 1000mm

50000h	3	IP	LOW
L80 B20	MacAdam	54	FLICKER

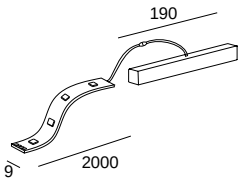


LED — 48 VDC

K	CRI	W	Real Lm	Code
2700	92	5.5	574	**91-A029 - 00 - DA**
3000	92	5.5	592	**91-A030 - 00 - DA**

On 2000mm

50000h	3	IP	LOW
L80 B20	MacAdam	54	FLICKER

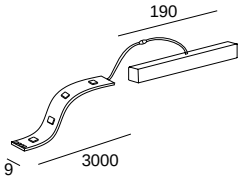


LED — 48 VDC

K	CRI	W	Real Lm	Code
2700	92	11.5	1201	**91-A031 - 00 - DA**
3000	92	11.5	1238	**91-A032 - 00 - DA**

On 3000mm

50000h	3	IP	LOW
L80 B20	MacAdam	54	FLICKER



LED — 48 VDC

K	CRI	W	Real Lm	Code
2700	92	19.2	2006	**91-A033 - 00 - DA**
3000	92	19.2	2068	**91-A034 - 00 - DA**

Fixing accessories
Accessoires de fixation

Cuttable profile for installation on Up & Down track (L=3000 mm) — **71-B350-00-00**
Profilé découpable pour installation sur rail Up & Down (L=3000 mm)

Infinite LV

Designed by LedsC4
Dessiné par LedsC4

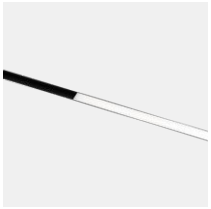
+ Infinite

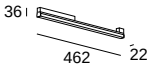
Infinite Pro
P. 218

Infinite Standard 462mm

BODY MAT	DIF MAT				
AL	PVC		3 MacAdam	50000h L80 B20	WELL

60



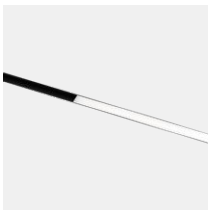


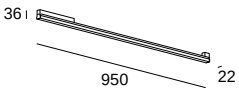
LED					48 VDC
K	**CRI**	**W**	**Real Lm**	**Code**	
2700	92	6.8	654	**90-7359 - 60 - 00**	ON-OFF 48 VDC
				90-7359 - 60 - DA	DALI 48 VDC
				90-7359 - 60 - XB	CASAMBI 48 VDC
3000	92	6.8	654	**90-7361 - 60 - 00**	ON-OFF 48 VDC
				90-7361 - 60 - DA	DALI 48 VDC
				90-7361 - 60 - XB	CASAMBI 48 VDC

Infinite Standard 950mm

BODY MAT	DIF MAT				
AL	PVC		3 MacAdam	50000h L80 B20	WELL

60





LED					48 VDC
K	**CRI**	**W**	**Real Lm**	**Code**	
2700	92	12.6	1208	**90-7360 - 60 - 00**	ON-OFF 48 VDC
				90-7360 - 60 - DA	DALI 48 VDC
				90-7360 - 60 - XB	CASAMBI 48 VDC
3000	92	12.6	1208	**90-7362 - 60 - 00**	ON-OFF 48 VDC
				90-7362 - 60 - DA	DALI 48 VDC
				90-7362 - 60 - XB	CASAMBI 48 VDC

Connective controllers
Contrôleurs connectés

P. 1011

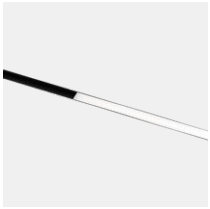
Consult the available control systems / Consultez les systèmes de contrôle disponibles:
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
Autonomous / Autonome

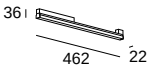
Infinite LV
Infinite High Output

BODY MAT	DIF MAT		50000h	3		
AL	PVC		L80 B20	MacAdam		

Infinite High Output
462mm

60

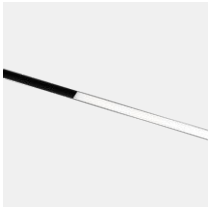


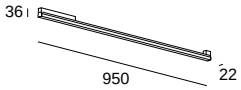


LED					48 VDC
K	**CRI**	**W**	**Real Lm**	**Code**	
2700	92	12.6	1361	**90-A063 - 60 -**	**00** ON-OFF 48 VDC **DA** DALI 48 VDC **XB** CASAMBI 48 VDC
3000	92	12.6	1353	**90-A064 - 60 -**	**00** ON-OFF 48 VDC **DA** DALI 48 VDC **XB** CASAMBI 48 VDC

Infinite High Output
950mm

60





LED					48 VDC
K	**CRI**	**W**	**Real Lm**	**Code**	
2700	92	25.2	2715	**90-A065 - 60 -**	**00** ON-OFF 48 VDC **DA** DALI 48 VDC **XB** CASAMBI 48 VDC
3000	92	25.2	2697	**90-A066 - 60 -**	**00** ON-OFF 48 VDC **DA** DALI 48 VDC **XB** CASAMBI 48 VDC

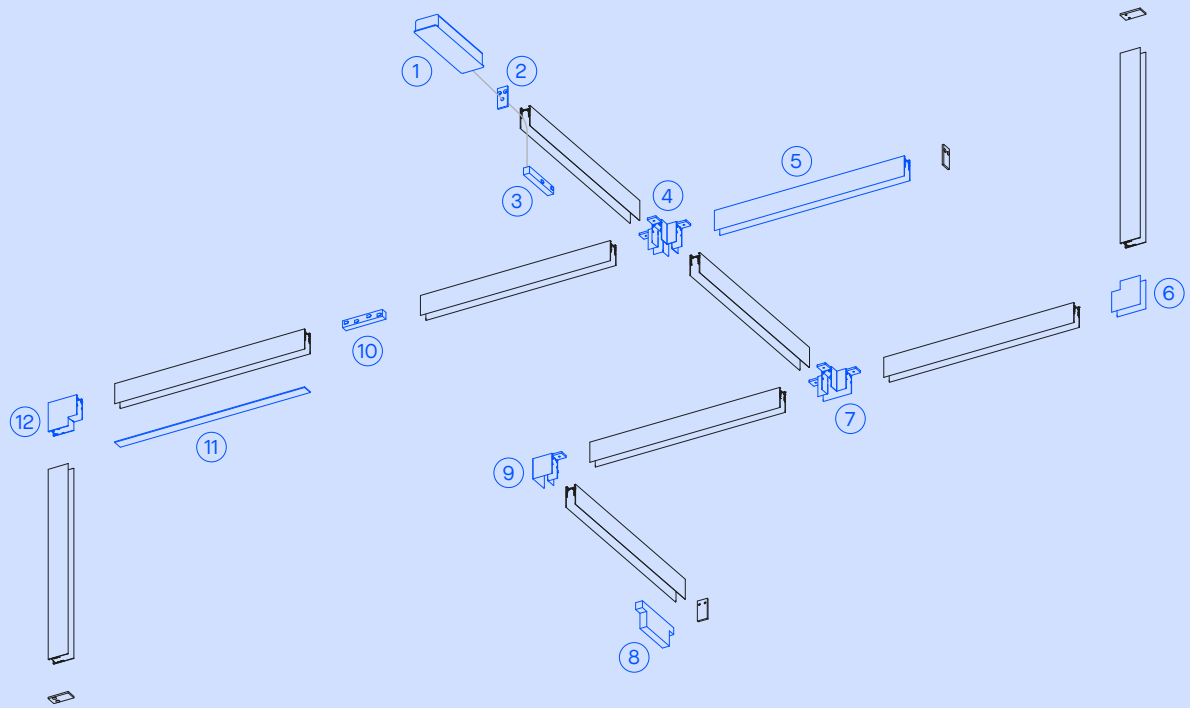
Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
Autonomous / Autonome

Track Low Voltage Surfaced

Installation diagram
Schéma d'installation



① **Remote power source**
71-A258-00-00
(48V / 75W)
71-A259-00-00
(48V / 120W)
71-B658-00-00
(160W IP20)
71-B659-00-00
(250W IP20)
71-B077-00-00
(48V / 320W)
71-B078-00-00
(48V / 480W)
71-B079-00-00
(48V / 620W)

Built-in power source
71-B440-60-00
(48V / 100W)
71-B441-60-00
(48V / 250W)

② **Cap with hole**
71-7705-00-00
71-7705-14-00
Cap without hole
71-A334-00-00
71-A334-14-00

③ **Power connector**
71-7637-60-00
71-7637-14-00

④ **X joint**
71-A247-60-00
71-A247-14-00

⑤ **Track Low Voltage**
1m: **71-7624-60-00**
71-7624-14-00
2m: **71-7625-60-00**
71-7625-14-00
3m: **71-7626-60-00**
71-7626-14-00

⑥ **External Vertical L joint**
71-A245-60-00
71-A245-14-00

⑦ **T joint**
71-A246-60-00
71-A246-14-00

⑧ **Converter Casambi DALI**
71-8115-00-00

⑨ **Horitzontal L joint**
71-7627-60-00
71-7627-14-00

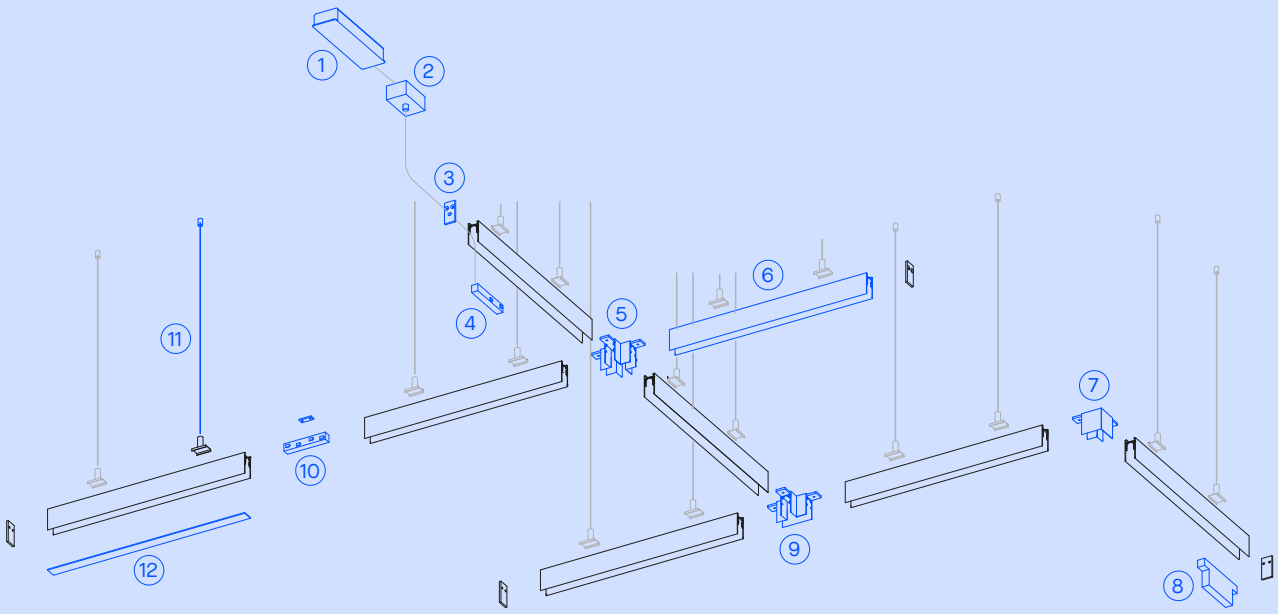
⑩ **I joint**
71-7639-60-00
71-7639-14-00

⑪ **Decorative Caps**
1m: **71-8030-60-00**
71-8030-14-00
2m: **71-8031-60-00**
71-8031-14-00
3m: **71-8032-60-00**
71-8032-14-00

⑫ **Internal Vertical L joint**
71-A244-60-00
71-A244-14-00

Track Low Voltage Pendant

Installation diagram
Schéma d'installation



① **Remote power source**
71-A258-00-00
(48V / 75W)
71-A259-00-00
(48V / 120W)
71-B658-00-00
(160W IP20)
71-B659-00-00
(250W IP20)
71-B077-00-00
(48V / 320W)
71-B078-00-00
(48V / 480W)
71-B079-00-00
(48V / 620W)

Built-in power source
71-B440-60-00
(48V / 100W)
71-B441-60-00
(48V / 250W)

② **Suspended ceiling**
Rose power outlet
71-7520-60-00
71-7520-14-00

③ **End Cap with hole**
71-7705-00-00
71-7705-14-00
End Cap without hole
71-A334-00-00
71-A334-14-00

④ **Power connector**
71-7637-60-00
71-7637-14-00

⑤ **X joint**
71-A247-60-00
71-A247-14-00

⑥ **Track Low Voltage**
1m: **71-7624-60-00**
71-7624-14-00
2m: **71-7625-60-00**
71-7625-14-00
3m: **71-7626-60-00**
71-7626-14-00

⑦ **Horitzontal L joint**
71-7627-60-00
71-7627-14-00

⑧ **Converter Casambi DALI**
71-8115-00-00

⑨ **T joint**
71-A246-60-00
71-A246-14-00

⑩ **I joint**
71-7629-60-00
71-7629-14-00

⑪ **Suspension installation kit**
71-7676-00-00
Fixed bars
71-B502-60-00
71-B502-14-00

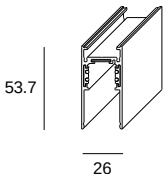
⑫ **Decorative Caps**
1m: **71-8030-60-00**
71-8030-14-00
2m: **71-8031-60-00**
71-8031-14-00
3m: **71-8032-60-00**
71-8032-14-00

Track Low Voltage
Surface & Pendant

BODY MAT
AL

Track Pendant & Surface

14 60



mm	Code
1000	**71-7624**
2000	**71-7625** - 14 / 60 - 00
3000	**71-7626**

Power supplies
Sources d'alimentation

P. 1030

	ON-OFF IP20, Remote 48V/75W	**71-A258-00-00**		ON-OFF IP67, Remote 48V/480W	**71-B078-00-00**
	ON-OFF IP20, Remote 48V/120W	**71-A259-00-00**		ON-OFF IP67, Remote 48V/620W	**71-B079-00-00**
	ON-OFF IP20, Remote 48V/160W	**71-B658-00-00**		ON-OFF IP20, Built-in 48V/100W	**71-B440-60-00**
	ON-OFF IP20, Remote 48V/250W	**71-B659-00-00**		ON-OFF IP20, Built-in 48V/250W	**71-B441-60-00**
	ON-OFF IP67, Remote 48V/320W	**71-B077-00-00**			

Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / **Consultez les systèmes de contrôle disponibles:**
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
Autonomous / Autonome

Optional fixing accessories
Accessoires de fixation en option

	Suspended ceiling rose with electrical outlet (2500mm) Patère suspendue avec prise de courant (2500mm)	ON-OFF	14 ○	**71-7520-14-00**
			60 ●	**71-7520-60-00**
		DALI	14 ○	**71-7521-14-00**
			60 ●	**71-7521-60-00**
	Remote power supply cable grommet Presse-étoupe pour source à distance		14 ○	**71-B245-14-00**
			60 ●	**71-B245-60-00**

Connection accessories
Accessoires de connexion

	Power connector 48VDC Connecteur d'alimentation 48VDC		14 ○	**71-7637-14-00**
			60 ●	**71-7637-60-00**

Fixing accessories for pendant track
Accessoires de fixation pour rail suspendu

	Cable installation kit (2000mm) Kit d'installation cables (2000mm)			**71-7676-00-00**
	Fixed bars 1000mm Barres fixes 1000mm		14 ○	**71-B502-14-00**
			60 ●	**71-B502-60-00**
	Fixed bar (1000 mm) extension kit Kit de rallonge à barre fixe 1 000 mm		14 ○	**71-B504-14-00**
			60 ●	**71-B504-60-00**

Joint accessories
Accessoires de raccord

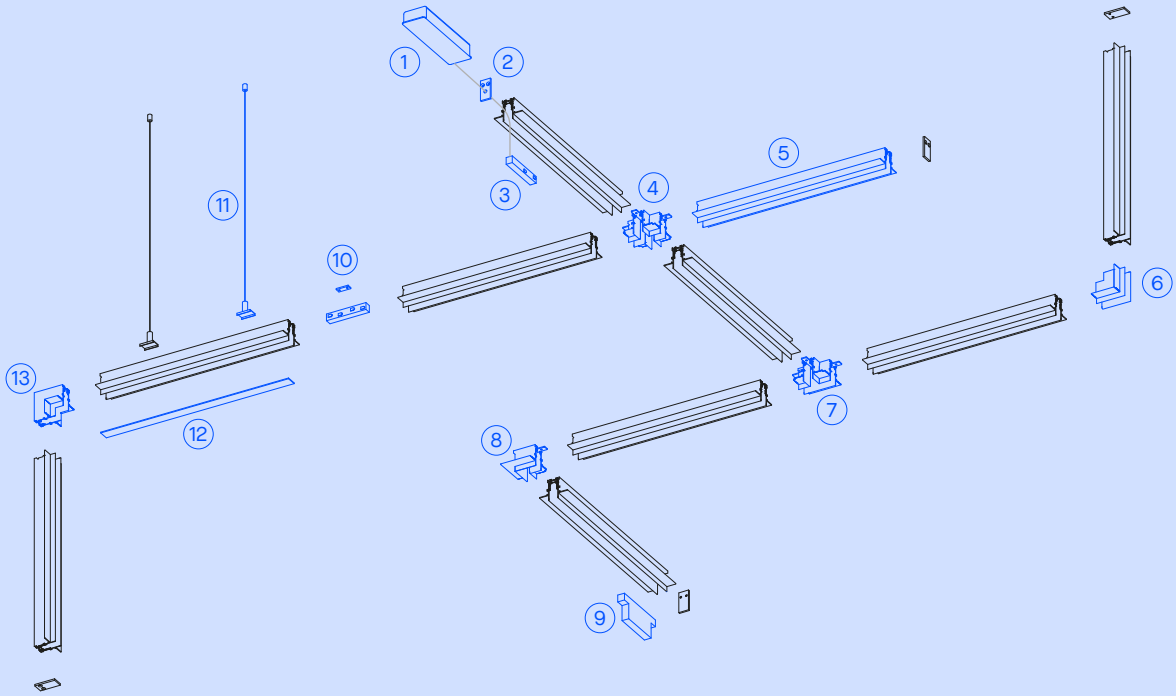
	"I" joint Pendant Raccord en « I » Pendant		14 ○	**71-7629-14-00**
			60 ●	**71-7629-60-00**
	"I" joint Surface Raccord en « I » Surface		14 ○	**71-7639-14-00**
			60 ●	**71-7639-60-00**
	Joint "T" Raccord en "T"		14 ○	**71-A246-14-00**
			60 ●	**71-A246-60-00**
	Joint "X" Raccord en "X"		14 ○	**71-A247-14-00**
			60 ●	**71-A247-60-00**
	Joint 90° L Horizontal Raccord en 90° L Horizontal		14 ○	**71-7627-14-00**
			60 ●	**71-7627-60-00**
	"L" internal vertical joint Raccord en « L » vertical intérieur		14 ○	**71-A244-14-00**
			60 ●	**71-A244-60-00**
	"L" external vertical joint Raccord en « L » vertical extérieur		14 ○	**71-A245-14-00**
			60 ●	**71-A245-60-00**

Decorative accessories
Accessoires décoratifs

	1000mm frontal embellished cap Enjoliveur frontal 1 000 mm	14 ○	**71-8030-14-00**
		60 ●	**71-8030-60-00**
	2000mm frontal embellished cap Enjoliveur frontal 2 000 mm	14 ○	**71-8031-14-00**
		60 ●	**71-8031-60-00**
	3000mm frontal embellished cap Enjoliveur frontal 3 000 mm	14 ○	**71-8032-14-00**
		60 ●	**71-8032-60-00**
	Cable grommet cover + blank cover Cache presse-étoupe + cache aveugle	00 ●	**71-7705-00-00**
		14 ○	**71-7705-14-00**
	Blank covers (2 u.) Caches aveugles (2 u.)	00 ●	**71-A334-00-00**
		14 ○	**71-A334-14-00**

Track Low Voltage Recessed

Installation diagram
Schéma d'installation



① **Remote power source**
71-A258-00-00
(48V / 75W)
71-A259-00-00
(48V / 120W)
71-B658-00-00
(160W IP20)
71-B659-00-00
(250W IP20)
71-B077-00-00
(48V / 320W)
71-B078-00-00
(48V / 480W)
71-B079-00-00
(48V / 620W)

Built-in power source
71-B440-60-00
(48V / 100W)
71-B441-60-00
(48V / 250W)

② **End Cap with hole**
71-7705-00-00
71-7705-14-00
End Cap without hole
71-A334-00-00
71-A334-14-00

③ **Power connector**
71-7637-60-00
71-7637-14-00

④ **X joint**
71-A251-60-00
71-A251-14-00

⑤ **Track Low Voltage**
1m: **71-7630-60-00**
71-7630-14-00
2m: **71-7631-60-00**
71-7631-14-00
3m: **71-7632-60-00**
71-7632-14-00

⑥ **External L Vertical joint**
71-A249-60-00
71-A249-14-00

⑦ **T joint**
71-A250-60-00
71-A250-14-00

⑧ **Horitzontal L joint**
71-7706-60-00
71-7706-14-00

⑨ **Converter Casambi DALI**
71-8115-00-00

⑩ **I joint**
71-7633-60-00
71-7633-14-00

⑪ **Suspension installation kit**
71-7634-00-00

⑫ **Decorative Caps**
1m: **71-8030-60-00**
71-8030-14-00
2m: **71-8031-60-00**
71-8031-14-00
3m: **71-8032-60-00**
71-8032-14-00

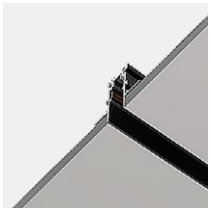
⑬ **Internal L Vertical joint**
71-A248-60-00
71-A248-14-00

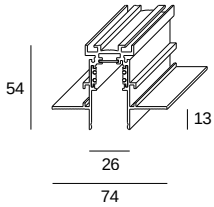
Track Low Voltage
Recessed

BODY MAT
AL

Track Low Voltage Recessed

14 60





54xL 3-13 mm

mm	Code
1000	**71-7630**
2000	**71-7631** - **14 60** - **00**
3000	**71-7632**

Power supplies
Sources d'alimentation

P. 1030

	ON-OFF IP20, Remote 48V/75W	**71-A258-00-00**		ON-OFF IP67, Remote 48V/480W	**71-B078-00-00**
	ON-OFF IP20, Remote 48V/120W	**71-A259-00-00**		ON-OFF IP67, Remote 48V/620W	**71-B079-00-00**
	ON-OFF IP20, Remote 48V/160W	**71-B658-00-00**		ON-OFF IP20, Built-in 48V/100W	**71-B440-60-00**
	ON-OFF IP20, Remote 48V/250W	**71-B659-00-00**		ON-OFF IP20, Built-in 48V/250W	**71-B441-60-00**
	ON-OFF IP67, Remote 48V/320W	**71-B077-00-00**			

Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / **Consultez les systèmes de contrôle disponibles:**
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
Autonomous / Autonome

Fixing accessories
Accessoires de fixation

Installation kit (2000mm)
Kit d'installation (2000mm)
71-7634-00-00

Connection accessories
Accessoires de connexion

Power connector 48VDC
Connecteur d'alimentation 48VDC

14 ○	**71-7637-14-00**
60 ●	**71-7637-60-00**

Accesorios de union
Acessórios de Raccord

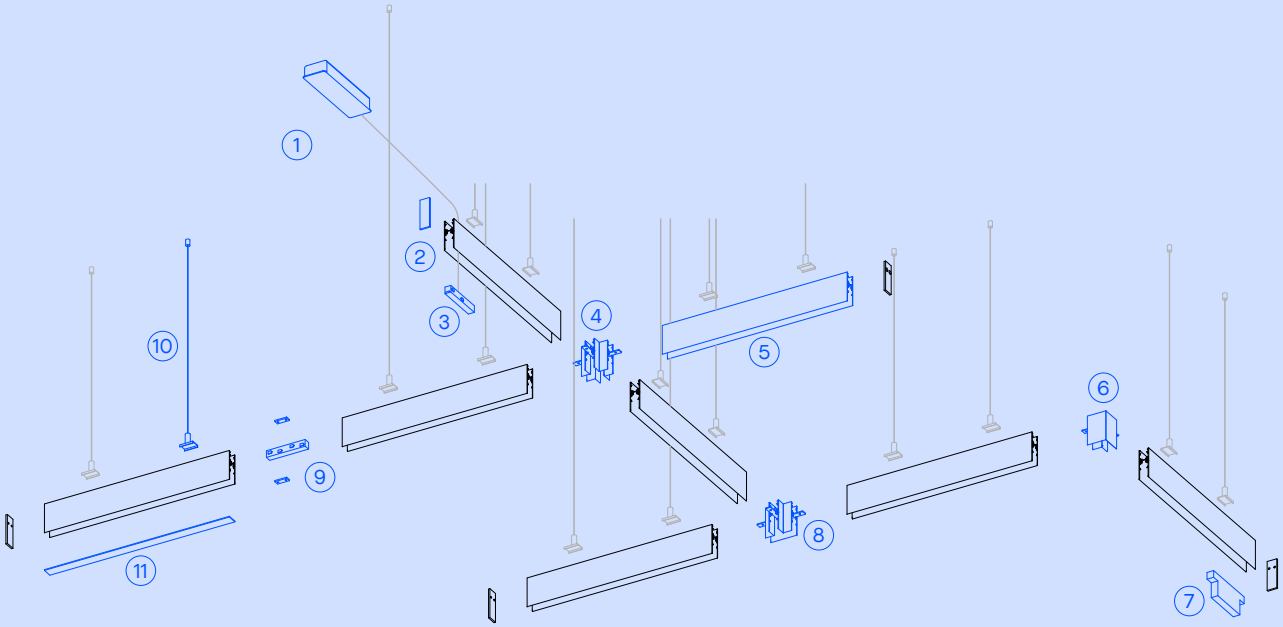
	"I" joint Raccord en « I »	14 ○	**71-7633-14-00**
		60 ●	**71-7633-60-00**
	"T" joint Raccord en « T »	14 ○	**71-A250-14-00**
		60 ●	**71-A250-60-00**
	"X" joint Raccord en « X »	14 ○	**71-A251-14-00**
		60 ●	**71-A251-60-00**
	Union "L" Horitzontal Raccord en "L" Horitzontal	14 ○	**71-7706-14-00**
		60 ●	**71-7706-60-00**
	"L" internal vertical joint Raccord en « L » vertical intérieur	14 ○	**71-A248-14-00**
		60 ●	**71-A248-60-00**
	"L" external vertical joint Raccord en « L » vertical extérieur	14 ○	**71-A249-14-00**
		60 ●	**71-A249-60-00**

Decorative accessories
Accessoires décoratifs

	1000mm frontal embellished cap Enjoliveur frontal 1 000 mm	14 ○	**71-8030-14-00**
		60 ●	**71-8030-60-00**
	2000mm frontal embellished cap Enjoliveur frontal 2 000 mm	14 ○	**71-8031-14-00**
		60 ●	**71-8031-60-00**
	3000mm frontal embellished cap Enjoliveur frontal 3 000 mm	14 ○	**71-8032-14-00**
		60 ●	**71-8032-60-00**
	Cable grommet cover + blank cover Cache presse-étoupe + cache aveugle	00 ●	**71-7705-00-00**
		14 ○	**71-7705-14-00**
	Blank covers (2 u.) Caches aveugles (2 u.)	00 ●	**71-A334-00-00**
		14 ○	**71-A334-14-00**

Track Low Voltage Up & Down

Installation diagram
Schéma d'installation



① **Remote power source**
71-A258-00-00
(48V / 75W)
71-A259-00-00
(48V / 120W)
71-B658-00-00
(160W IP20)
71-B659-00-00
(250W IP20)
71-B077-00-00
(48V / 320W)
71-B078-00-00
(48V / 480W)
71-B079-00-00
(48V / 620W)

Built-in power source
71-B440-60-00
(48V / 100W)
71-B441-60-00
(48V / 250W)

② **Track End cap**
71-8046-60-00
71-8046-14-00

③ **Power connector**
71-7637-60-00
71-7637-14-00

④ **X joint**
71-A253-60-00
71-A253-14-00

⑤ **Track Low Voltage**
1m: **71-8043-60-00**
71-8043-14-00
2m: **71-8044-60-00**
71-8044-14-00
3m: **71-8045-60-00**
71-8045-14-00

⑥ **L joint**
71-8047-60-00
71-8047-14-00

⑦ **Converter Casambi DALI**
71-8115-00-00

⑧ **T joint**
71-A252-60-00
71-A252-14-00

⑨ **I joint**
71-B785-60-00
71-B785-14-00

⑩ **Suspension installation kit**
71-8124-00-00
Fixed bars
71-B639-60-00
71-B639-14-00

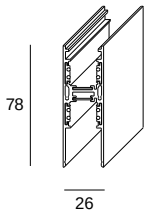
⑪ **Decoratives Caps**
1m: **71-8030-60-00**
71-8030-14-00
2m: **71-8031-60-00**
71-8031-14-00
3m: **71-8032-60-00**
71-8032-14-00

Track Low Voltage
Up&Down

BODY MAT
AL

Track Low Voltage Up&Down

○ ● 14 60



mm	Code
1000	71-8043
2000	71-8044 - 14/60 - 00
3000	71-8045

Power supplies
Sources d'alimentation

P. 1030

	ON-OFF IP20, Remote 48V/75W	**71-A258-00-00**		ON-OFF IP67, Remote 48V/480W	**71-B078-00-00**
	ON-OFF IP20, Remote 48V/120W	**71-A259-00-00**		ON-OFF IP67, Remote 48V/620W	**71-B079-00-00**
	ON-OFF IP20, Remote 48V/160W	**71-B658-00-00**		ON-OFF IP20, Built-in 48V/100W	**71-B440-60-00**
	ON-OFF IP20, Remote 48V/250W	**71-B659-00-00**		ON-OFF IP20, Built-in 48V/250W	**71-B441-60-00**
	ON-OFF IP67, Remote 48V/320W	**71-B077-00-00**			

Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
Autonomous / Autonome

Fixing accessories
Accessoires de fixation

Cuttable profile for installation on Up & Down track (L=3000 mm) — **71-B350-00-00**
Profilé découpable pour installation sur rail Up & Down (L=3000 mm)

Optional fixing accessories
Accessoires de fixation en option

Suspended ceiling rose with electrical outlet (2500mm) Patère suspendue avec prise de courant (2500mm)	ON-OFF	14 ○	**71-7520-14-00**
		60 ●	**71-7520-60-00**
	DALI	14 ○	**71-7521-14-00**
		60 ●	**71-7521-60-00**
Remote power supply cable grommet Presse-étoupe pour source à distance		14 ○	**71-B245-14-00**
		60 ●	**71-B245-60-00**

Fixing accessories for pendant track
Accessoires de fixation pour rail suspendu

	Cable installation kit (2000mm) Kit d'installation câbles (2000mm)		**71-8124-00-00**
	Fixed bars Barres fixes	14 ○	**71-B639-14-00**
		60 ●	**71-B639-60-00**
	Fixed bar installation kit 1000mm Kit d'installation barres fixes 1000mm	14 ○	**71-B504-14-00**
		60 ●	**71-B504-60-00**

Connection accessories
Accessoires de connexion

	Power connector 48VDC Connecteur d'alimentation 48VDC	14 ○	**71-7637-14-00**
		60 ●	**71-7637-60-00**

Joint accessories
Accessoires de raccord

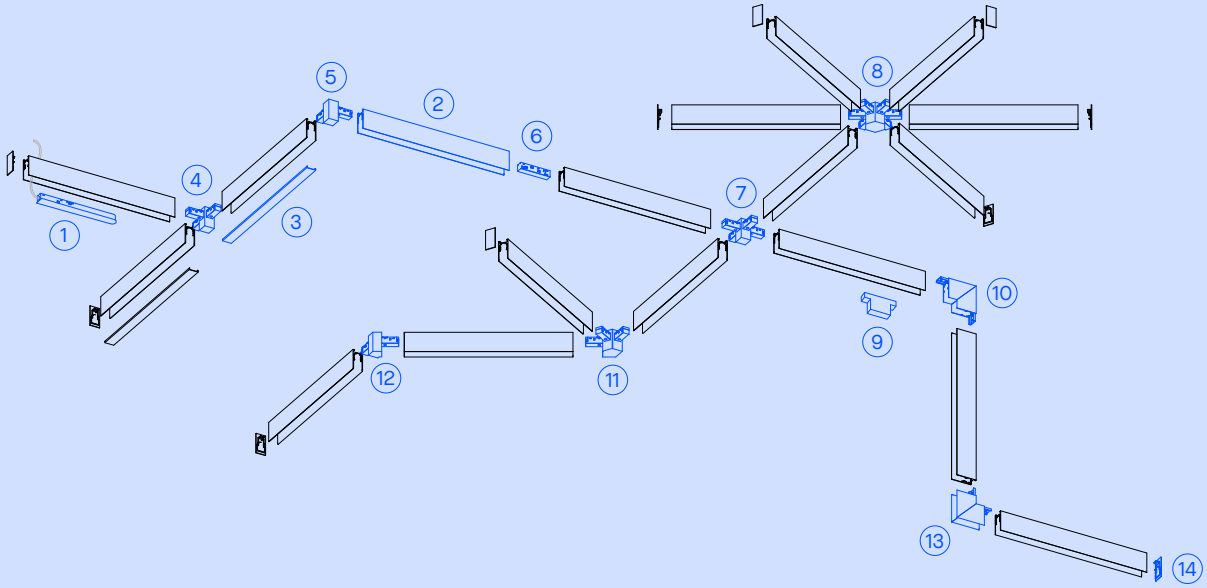
	"I" joint Raccord en « I »	14 ○	**71-B785-14-00**
		60 ●	**71-B785-60-00**
	Union "L" Horizontal Raccord en "L" Horizontal	14 ○	**71-8047-14-00**
		60 ●	**71-8047-60-00**
	"T" joint Raccord en « T »	14 ○	**71-A252-14-00**
		60 ●	**71-A252-60-00**
	"X" joint Raccord en « X »	14 ○	**71-A253-14-00**
		60 ●	**71-A253-60-00**

Decorative accessories
Accessoires décoratifs

	1000mm frontal embellished cap Enjoliveur frontal 1 000 mm	14 ○	**71-8030-14-00**
		60 ●	**71-8030-60-00**
	2000mm frontal embellished cap Enjoliveur frontal 2 000 mm	14 ○	**71-8031-14-00**
		60 ●	**71-8031-60-00**
	3000mm frontal embellished cap Enjoliveur frontal 3 000 mm	14 ○	**71-8032-14-00**
		60 ●	**71-8032-60-00**
	Blank covers (2 u.) Caches aveugles (2 u.)	14 ○	**71-8046-14-00**
		60 ●	**71-8046-60-00**

Track Hyperlink Surface

Installation diagram
Schéma d'installation



1 **Remote power source**
71-A258-00-00
(48V / 75W)
71-A259-00-00
(48V / 120W)
71-7646-00-00
(48V / 150W)
71-7647-00-00
(48V / 240W)
71-7648-00-00
(48V / 240W)
71-B077-00-00
(48V / 320W)
71-B078-00-00
(48V / 480W)
71-B079-00-00
(48V / 620W)

Built-in power source
71-B440-60-00
(48V / 100W)
71-B441-60-00
(48V / 250W)

2 **Track Low Voltage Hyperlink**
1m: **71-B591-60-00**
2m: **71-B592-60-00**
3m: **71-B593-60-00**

3 **Decorative caps**
1m: **71-8030-60-00**
2m: **71-8031-60-00**
3m: **71-8032-60-00**

4 **T joint**
71-B685-60-00

5 **L joint**
71-B613-60-00

6 **I joint surface**
71-B472-60-00

7 **X joint**
71-B686-60-00

8 **O 360° joint**
71-B689-60-00

9 **Converter Casambi DALI**
71-8115-00-00

10 **L vertical IN joint**
71-B683-60-00

11 **T 60° joint**
71-B688-60-00

12 **L 120° joint**
71-B687-60-00

13 **L Vertical OUT joint**
71-B684-60-00

14 **End Cap with hole**
71-B476-60-00
End Cap without hole
71-B477-60-00

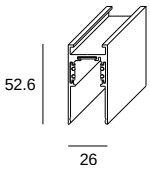
Track Hyperlink
Surface

IP
20

LCA
Life Cycle
Assesment

The LCA is available exclusively for the profiles, not including accessories.
L'ACV est disponible exclusivement pour les profilés, sans inclure les accessoires.

60



mm	Code
1000	**71-B591**
2000	**71-B592 - 60 - 00**
3000	**71-B593**

Power supplies
Sources d'alimentation

P. 1030

	ON-OFF IP20, Remote 48V/75W	**71-A258-00-00**		ON-OFF IP67, Remote 48V/480W	**71-B078-00-00**
	ON-OFF IP20, Remote 48V/120W	**71-A259-00-00**		ON-OFF IP67, Remote 48V/620W	**71-B079-00-00**
	ON-OFF IP20, Remote 48V/160W	**71-B658-00-00**		ON-OFF IP20, Built-in 48V/100W	**71-B440-60-00**
	ON-OFF IP20, Remote 48V/250W	**71-B659-00-00**		ON-OFF IP20, Built-in 48V/250W	**71-B441-60-00**
	ON-OFF IP67, Remote 48V/320W	**71-B077-00-00**			

Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
Autonomous / Autonome

Required fixing accessories
Accessoires de fixation nécessaires

Suspended ceiling rose with electrical outlet (2500mm) Patère suspendue avec prise de courant (2500mm)	ON-OFF	60 ●	**71-7520-60-00**
	DALI	60 ●	**71-7521-60-00**
Remote power supply cable grommet Presse-étoupe pour source à distance		14 ○	**71-B245-14-00**
		60 ●	**71-B245-60-00**

Connection accessories
Accessoires de connexion

Power connector 48VDC Connecteur d'alimentation 48VDC		**71-B475-60-00**

Joint accessories
Accessoires de raccord

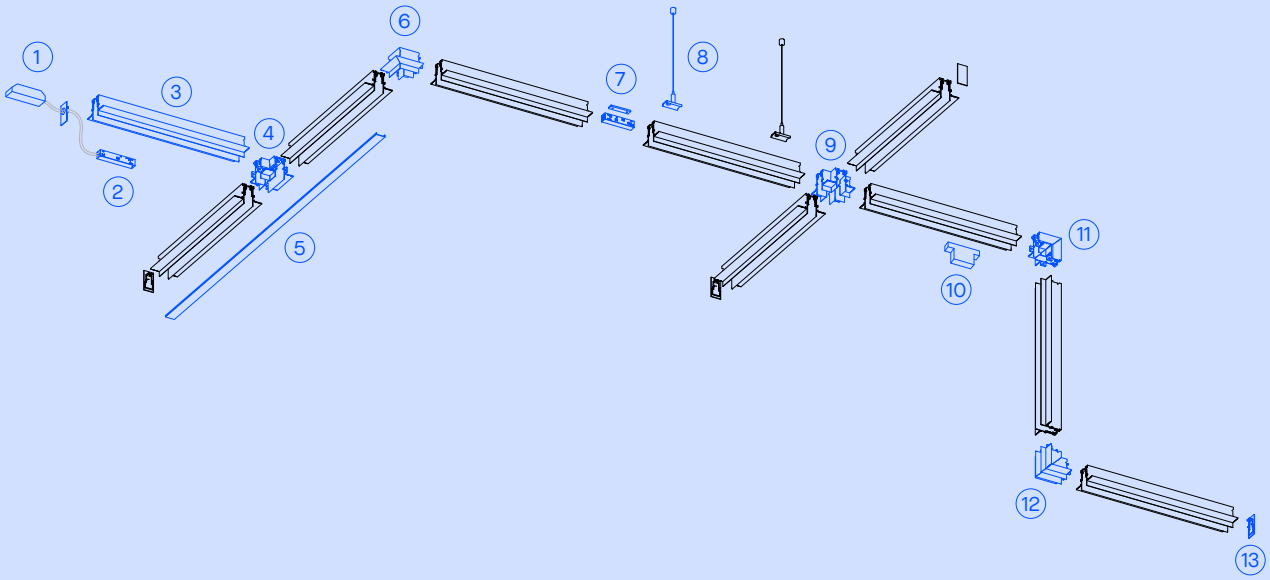
	"I" joint Raccord en “I”	**71-B472-60-00**
	"L" horizontal joint Raccord en "L" horizontal	**71-B613-60-00**
	"0" joint 360° Raccord en "0" 360°	**71-B689-60-00**
	"T" joint Raccord en "T"	**71-B685-60-00**
	"L" joint 120° Raccord en "L" 120°	**71-B687-60-00**
	"L" internal vertical joint Raccord en “L” vertical interior	**71-B683-60-00**
	"L" external vertical joint Raccord en “L” vertical exterior	**71-B684-60-00**
	"X" joint Raccord en "X"	**71-B686-60-00**
	"T" joint 60° Raccord en "T" 60°	**71-B688-60-00**

Decorative accessories
Accessoires décoratifs

	1000mm frontal embellished cap Enjoliveur frontal 1 000 mm	**71-8030-60-00**
	2000mm frontal embellished cap Enjoliveur frontal 2 000 mm	**71-8031-60-00**
	3000mm frontal embellished cap Enjoliveur frontal 3 000 mm	**71-8032-60-00**
	Blank covers (2 u.) Caches aveugles (2 u.)	**71-B477-60-00**
	Cable grommet cover + blank cover Cache presse-étoupe + cache aveugle	**71-B476-60-00**

Track Hyperlink Recessed

Installation diagram
Schéma d'installation



1 **Remote power source**
71-A258-00-00
(48V / 75W)
71-A259-00-00
(48V / 120W)
71-7646-00-00
(48V / 150W)
71-7647-00-00
(48V / 240W)
71-7648-00-00
(48V / 240W)
71-B077-00-00
(48V / 320W)
71-B078-00-00
(48V / 480W)
71-B079-00-00
(48V / 620W)

Built-in power source
71-B440-60-00
(48V / 100W)
71-B441-60-00
(48V / 250W)

2 **Power connector**
71-B475-60-00

3 **Track Low Voltage Hyperlink**
1m: **71-B594-60-00**
2m: **71-B595-60-00**
3m: **71-B596-60-00**

4 **T joint**
71-B692-60-00

5 **Decorative caps**
1m: **71-8030-60-00**
2m: **71-8031-60-00**
3m: **71-8032-60-00**

6 **L Horizontal**
71-B471-60-00

7 **I joint**
71-B474-60-00

8 **Suspension instalation kit**
71-7634-00-00

9 **X joint**
71-B693-60-00

10 **Converter Casambi DALI**
71-8115-00-00

11 **L vertical IN joint**
71-B690-60-00

12 **L vertical OUT**
71-B691-60-00

13 **End cap without hole**
71-B477-60-00

End cap with hole
71-B476-60-00

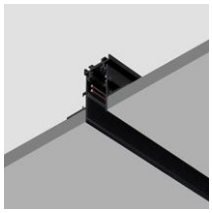
Track Hyperlink
Recessed

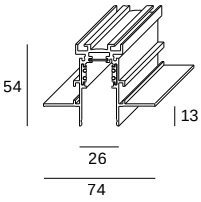
IP 20

LCA Life Cycle Assesment

The LCA is available exclusively for the profiles, not including accessories.
L'ACV est disponible exclusivement pour les profilés, sans inclure les accessoires.

60





54xL 3-13 mm

mm	Code
1000	**71-B594**
2000	**71-B595 - 60 - 00**
3000	**71-B596**

Power supplies
Sources d'alimentation

P. 1030

	ON-OFF IP20, Remote 48V/75W	**71-A258-00-00**		ON-OFF IP67, Remote 48V/480W	**71-B078-00-00**
	ON-OFF IP20, Remote 48V/120W	**71-A259-00-00**		ON-OFF IP67, Remote 48V/620W	**71-B079-00-00**
	ON-OFF IP20, Remote 48V/160W	**71-B658-00-00**		ON-OFF IP20, Built-in 48V/100W	**71-B440-60-00**
	ON-OFF IP20, Remote 48V/250W	**71-B659-00-00**		ON-OFF IP20, Built-in 48V/250W	**71-B441-60-00**
	ON-OFF IP67, Remote 48V/320W	**71-B077-00-00**			

Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
Autonomous / Autonome

Fixing accessorie
Accessoires de fixation

Installation kit (2000mm)
Kit d'installation (2000mm)

71-7634-00-00

Connection accessories
Accessoires de connexion

Power connector 48VDC
Connecteur d'alimentation 48VDC

71-B475-60-00

Joint accessories
Accessoires de raccord

"L" horizontal joint
Raccord en "L" horizontal

71-B471-60-00

"T" joint
Raccord en "T"

71-B474-60-00

"X" joint
Raccord en "X"

71-B693-60-00

"L" internal vertical joint
Raccord en “L” vertical interior

71-B690-60-00

"L" external vertical joint
Raccord en “L” vertical exterior

71-B691-60-00

"T" joint
Raccord en "T"

71-B692-60-00

Decorative accessories
Accessoires décoratifs

Blank covers (2 u.)
Caches aveugles (2 u.)

71-B476-60-00

Cable grommet cover + blank cover
Cache presse-étoupe + cache aveugle

71-B477-60-00

1000mm frontal embellished cap
Enjoliveur frontal 1 000 mm

71-8030-60-00

2000mm frontal embellished cap
Enjoliveur frontal 2 000 mm

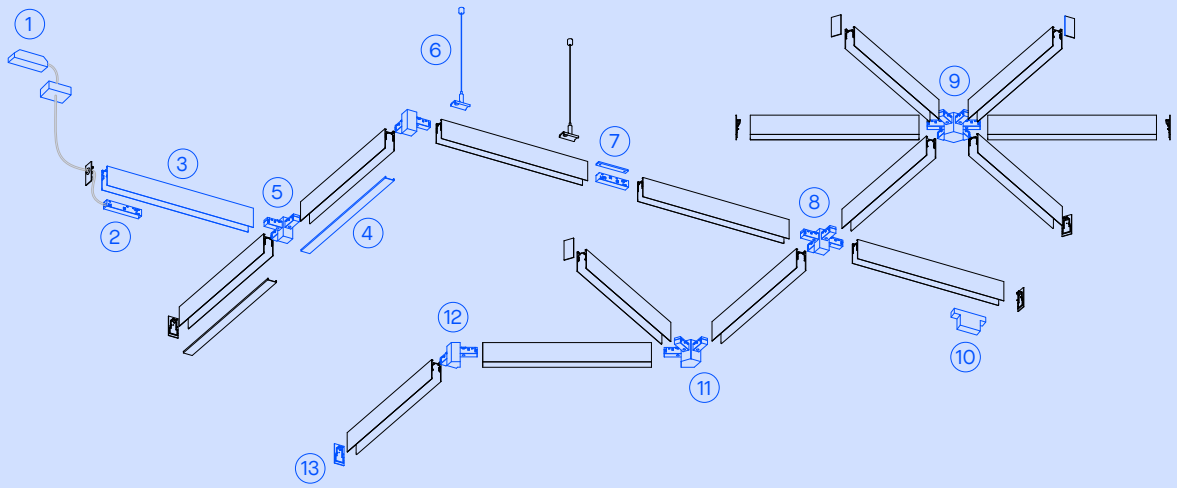
71-8031-60-00

3000mm frontal embellished cap
Enjoliveur frontal 3 000 mm

71-8032-60-00

Track Hyperlink Pendant

Installation diagram
Schéma d'installation



① **Remote power source**
71-A258-00-00
(48V / 75W)
71-A259-00-00
(48V / 120W)
71-7646-00-00
(48V / 150W)
71-7647-00-00
(48V / 240W)
71-7648-00-00
(48V / 240W)
71-B077-00-00
(48V / 320W)
71-B078-00-00
(48V / 480W)
71-B079-00-00
(48V / 620W)

Built-in power source
71-B440-60-00
(48V / 100W)
71-B441-60-00
(48V / 250W)

② **Power connector**
71-B475-60-00

③ **Track Low Voltage Hyperlink**
1m: **71-B591-60-00**
2m: **71-B592-60-00**
3m: **71-B593-60-00**

④ **Decorative caps**
1m: **71-8030-60-00**
2m: **71-8031-60-00**
3m: **71-8032-60-00**

⑤ **T joint**
71-B685-60-00

⑥ **Suspension instalation kit**
71-7676-00-00
Fixed Bars
71-B502-60-00

⑦ **I joint**
71-B473-60-00

⑧ **X joint**
71-B686-60-00

⑨ **O 360° joint**
71-B689-60-00

⑩ **Converter Casambi DALI**
71-8115-00-00

⑪ **T 60° joint**
71-B688-60-00

⑫ **L 120° joint**
71-B687-60-00

⑬ **End Cap with hole**
71-B476-60-00
End Cap without hole
71-B477-60-00

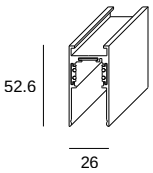
Track Hyperlink
Pendant

IP
20

LCA
Life Cycle
Assesment

The LCA is available exclusively for the profiles, not including accessories.
L'ACV est disponible exclusivement pour les profilés, sans inclure les accessoires.

● 60



mm	Code
1000	**71-B591**
2000	**71-B592 - 60 - 00**
3000	**71-B593**

Power supplies
Sources d'alimentation

P. 1030

	ON-OFF IP20, Remote 48V/75W	**71-A258-00-00**		ON-OFF IP67, Remote 48V/480W	**71-B078-00-00**
	ON-OFF IP20, Remote 48V/120W	**71-A259-00-00**		ON-OFF IP67, Remote 48V/620W	**71-B079-00-00**
	ON-OFF IP20, Remote 48V/160W	**71-B658-00-00**		ON-OFF IP20, Built-in 48V/100W	**71-B440-60-00**
	ON-OFF IP20, Remote 48V/250W	**71-B659-00-00**		ON-OFF IP20, Built-in 48V/250W	**71-B441-60-00**
	ON-OFF IP67, Remote 48V/320W	**71-B077-00-00**			

Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / **Consultez les systèmes de contrôle disponibles:**
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
Autonomous / Autonome

Required fixing accessories
Accessoires de fixation nécessaires

	Suspended ceiling rose with electrical outlet (2500mm) Patère suspendue avec prise de courant (2500mm)	ON-OFF	60 ●	**71-7520-60-00**
		DALI	60 ●	**71-7521-60-00**
	Remote power supply cable grommet Presse-étoupe pour source à distance		14 ○	**71-B245-14-00**
			60 ●	**71-B245-60-00**

Fixing accessorie
Accessoires de fixation

	Installation kit (2000mm) Kit d'installation (2000mm)		**71-7676-00-00**
	Fixed bars 1000mm (2u.) Barres fixes 1000mm (2u.)	14 ○	**71-B502-14-00**
		60 ●	**71-B502-60-00**
	Fixed bar installation kit 1000mm (2u.) Kit de rallonge à barre fixe 1 000 mm (2u.)	14 ○	**71-B504-14-00**
		60 ●	**71-B504-60-00**

Connection accessories
Accessoires de connexion

	Power connector 48VDC Connecteur d'alimentation 48VDC	**71-B475-60-00**

Joint accessories
Accessoires de raccord

	"I" joint Raccord en « I »	**71-B473-60-00**
	"L" joint Raccord en « L »	**71-B613-60-00**
	"O" joint 360° Raccord en « O » 360°	**71-B689-60-00**
	"X" joint Raccord en « X »	**71-B686-60-00**
	"L" joint 120° Raccord en « L » 120°	**71-B687-60-00**
	"T" joint Raccord en « T »	**71-B685-60-00**
	"T" joint 60° Raccord en « T » 60°	**71-B688-60-00**

Decorative accessories
Accessoires décoratifs

	Blank covers (2 u.) Caches aveugles (2 u.)	**71-B477-60-00**
	Cable grommet cover + blank cover Cache presse-étoupe + cache aveugle	**71-B476-60-00**
	1000mm frontal embellished cap Enjoliveur frontal 1 000 mm	**71-8030-60-00**
	2000mm frontal embellished cap Enjoliveur frontal 2 000 mm	**71-8031-60-00**
	3000mm frontal embellished cap Enjoliveur frontal 3 000 mm	**71-8032-60-00**

Architectural

Downlights

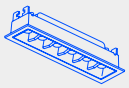
N Nit 110

F Dome 141

N Veo
F 114

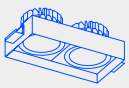
F Ges 142

F Vol 116



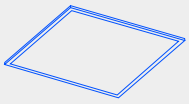
F Bento 144

F Play 118



F Multidir Evo 157

F Lite 134



Ecofit 160

Nit

Designed by LedsC4
Dessiné par LedsC4

+ Nit

Maximum performance and comfort
Maximum de rendement et de confort

Nit is a meticulously designed downlight offering exceptional performance and an unparalleled lighting experience. Its ability to uniformly illuminate spaces ensures a natural and controlled distribution of light. With varying sizes and output angles, Nit seamlessly adapts to a wide range of architectures, from spaces with high ceilings to more compact areas, providing both general and directional lighting with adjustable options.

Nit est un downlight méticuleusement conçu pour offrir des performances exceptionnelles et une expérience d'éclairage sans égale. Sa capacité à éclairer uniformément les espaces garantit une distribution naturelle et contrôlée de la lumière. Avec ses différentes tailles et angles de sortie, Nit s'adapte parfaitement à un large éventail d'architectures, des espaces à hauts plafonds aux espaces plus compacts, offrant à la fois un éclairage général et directionnel avec des options réglables.

Fixed
Fixe

Adjustable
Ajustable

Fixed and adjustable versions
Versions fixes et réglables

Fixed versions offer greater visual comfort by preventing glare. The adjustable ones allow both accent and general lighting, enabling the focusing of the light.

Les versions fixes offrent un meilleur confort visuel en évitant l'éblouissement. Les versions orientables permettent un éclairage d'accentuation et un éclairage général, ainsi que l'orientation de la lumière.

Història.
Disseny.
Arquitec

Adjustable lens
Optique réglable

Bidirectional rotation system to focus the light in any direction without moving the luminaire.
Système de rotation bidirectionnelle permettant de diriger la lumière dans n'importe quelle direction sans avoir à déplacer le luminaire.

Four color temperatures available (2700K, 3000K, 3500K, 4000K)
Quatre temperaturas de color disponibles (2700K, 3000K, 3500K, 4000K)

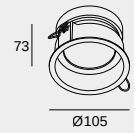
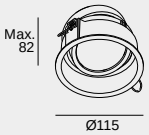
Unique design that allows optimal heat dissipation in a compact piece
Design unique qui permet une dissipation optimale de la chaleur dans un boîtier compact

Nit Small

N

BODY MAT	DIF MAT	2	IP	UGR
AL	PMMA	MacAdam	54	<19

Code example / Exemple d'élaboration d'une référence: **AG13-P7V9S10U14**

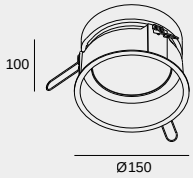
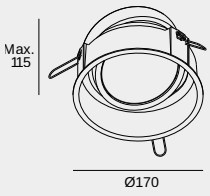
Model		W	K	CRI	Optics		Lm	Source	Finishes
	**BH11 -** Round Fixed 0-35 mm 98	**11V9**	11.8	2700	92	**M1**	22°	1634	**OS** ON-OFF 100-240V	**14** ○ **60** ●
		11W9	11.8	3000	92	**M3**	37°	1566	**DS** DALI-2 / PUSH 100-240V	
		11D9	11.8	3500	92	**F2**	56°	1533	**BB** 36V/max.350mA	
		11X9	11.8	4000	92	**W1**	77°	1550		
	**BH13 -** Round Adjustable 0-35 mm 108 20° 355°	**16V9**	16.4	2700	92	**M1**	26°	2407	**OS** ON-OFF 220-240V	
		16W9	16.4	3000	92	**M3**	38°	2303	**DS** DALI-2 / PUSH 100-240V	
		16D9	16.4	3500	92	**F2**	58°	2282	**BB** 36V/max.500mA	
		16X9	16.4	4000	92	**W1**	77°	2270		
		27V9	23.8	2700	92	**M1**	25°	3512	**OS** ON-OFF 220-240V	
		27W9	23.8	3000	92	**M3**	38°	3361	**DS** DALI-2 / PUSH 220-240V	
		27D9	23.8	3500	92	**F2**	57°	3330	**BB** 36V/max.700mA	
		27X9	23.8	4000	92	**W1**	77°	3045		

Nit Big

N

BODY MAT	IP	UGR	DIF MAT	2
AL	54	<19	PMMA	MacAdam

Code example / Exemple d'élaboration d'une référence: **BH12-27V9M10S60**

Model		W	K	CRI	Optics		Lm	Source	Finishes
	**BH12 -** Round Fixed 0-35 mm 140	**27V9**	27.2	2700	92	**M1**	25°	3753	**OS** ON-OFF 220-240V	**14** ○ **60** ●
		27W9	27.2	3000	92	**M3**	37°	3661	**DS** DALI-2 / PUSH 220-240V	
		27D9	27.2	3500	92	**F2**	60°	3513	**BB** 36V/max.800mA	
		27X9	27.2	4000	92	**W1**	85°	3531		
	**BH14 -** Round Adjustable 0-35 mm 160 20° 355°	**36V9**	36.6	2700	92	**M1**	25°	4642	**OS** ON-OFF 100-240V	
		36W9	36.6	3000	92	**M3**	37°	4529	**DS** DALI-2 / PUSH 220-240V	
		36D9	36.6	3500	92	**F2**	60°	4345	**BB** 36V/max.1050mA	
		36X9	36.6	4000	92	**W1**	85°	4310		
		41V9	41.4	2700	92	**M1**	25°	5296	**OS** ON-OFF 120-277V	
		41W9	41.4	3000	92	**M3**	37°	5129	**DS** DALI-2 / PUSH 220-240V	
		41D9	41.4	3500	92	**F2**	60°	4924	**BB** 36V/max.1200mA	
		41X9	41.4	4714	92	**W1**	85°	4710		

	Nit Small	Nit Big
Lens accessories **Accessoires optiques**		
Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)	**71-A177-60-00**	**71-A855-60-00**

Veo

Designed by LedsC4
Dessiné par LedsC4

An effective solution for any kind of setting
Solution efficace dans toutes sortes de décor

This is a basic downlight featuring a clean, functional design for multi-purpose spaces. It adapts to different recessing diameters, thereby facilitating installation on ceilings where there is already a gap.
Avec son design épuré et fonctionnel, ce downlight d'entrée de gamme destiné à des espaces variés s'adapte à différents diamètres d'encastrement, ce qui facilite son installation dans des plafonds dotés d'un orifice préalable.

Different sizes
Différentes tailles

Small

Medium

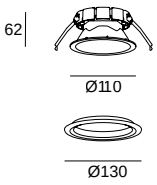
Big

Veo Ø130

F

BODY MAT	DIF MAT		50000h	3	IP	LOW			
PC,AL	PC		L80 B20	MacAdam	54	FLICKER			

H2 14



100 0-25 mm

LED								
K	**CRI**	**W Total**	**Real Lm**	**Optics**	**Code**			
3000	92	10	1123	67°	**90-A032**	**H2** / **14**	**00** / **DS**	ON-OFF 220-240V DALI2/PUSH 220-240V
4000	92	10	1156	67°	**90-A033**	**H2** / **14**	**00** / **DS**	ON-OFF 220-240V DALI2/PUSH 220-240V

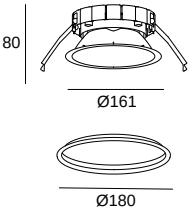
Veo Emergency
P. 665

Veo Ø180

F

BODY MAT	DIF MAT		50000h	3	IP	LOW			
PC,AL	PC		L80 B20	MacAdam	54	FLICKER			

H2 14



150-170 0-25 mm

LED								
K	**CRI**	**W Total**	**Real Lm**	**Optics**	**Code**			
3000	92	13.5	1434	66°	**90-A034**	**H2** / **14**	**00** / **DS**	ON-OFF 220-240V DALI2/PUSH 220-240V
4000	92	13.5	1477	66°	**90-A035**	**H2** / **14**	**00** / **DS**	ON-OFF 220-240V DALI2/PUSH 220-240V

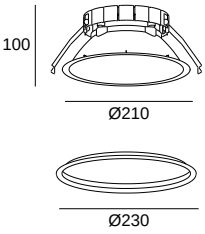
Veo Emergency
P. 665

Veo Ø230

F

BODY MAT	DIF MAT		50000h	3	IP	UGR	LOW			
PC,AL	PC		L80 B20	MacAdam	54	<19	FLICKER			

H2 14



200-220 0-25 mm

LED								
K	**CRI**	**W Total**	**Real Lm**	**Optics**	**Code**			
3000	82	19.1	1960	74°	**90-A036**	**H2** / **14**	**00** / **DS**	ON-OFF 220-240V DALI2/PUSH 220-240V
4000	82	19.1	2019	74°	**90-A037**	**H2** / **14**	**00** / **DS**	ON-OFF 220-240V DALI2/PUSH 220-240V

Veo Emergency
P. 665

Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
Autonomous / Autonome

Vol

Designed by LedsC4
Dessiné par LedsC4

This is a compact downlight that provides general and even lighting

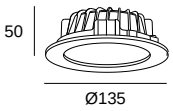
Downlight de taille compacte qui assure un éclairage général uniforme

Vol Ø135

F

BODY MAT	DIF MAT		50000h	3	IP	IK			
AL	PMMA		L80 B20	MacAdam	54	08		LED	DRIVER

14



117 0-25 mm

LED

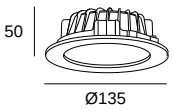
K	CRI	W Total	Real Lm	Code		
3000	80	10.7	999	**90-4880**	**- 14 -**	**OS** ON-OFF 220-240V **DS** DALI-2/PUSH 220-240V
4000	80	10.7	1049	**90-4881**	**- 14 -**	**OS** ON-OFF 220-240V **DS** DALI-2/PUSH 220-240V

Vol Emergency
P. 663

Vol Ø135
Driver not Included

BODY MAT	DIF MAT		50000h	3	IP	IK			
AL	PMMA		L80 B20	MacAdam	54	08		LED	DRIVER

14



117 0-25 mm

LED — max.700mA 24V

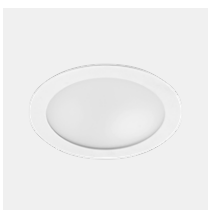
K	CRI	W	Real Lm	Code
3000	80	8.4	847	**90-3925 - 14 - M3**
4000	80	8.4	888	**90-3926 - 14 - M3**

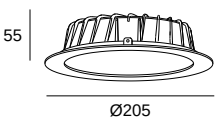
Vol Ø205

F

BODY MAT	DIF MAT		50000h	3	IP	IK			
AL	PMMA		L80 B20	MacAdam	54	08		LED	DRIVER

14





180 0-25 mm

LED

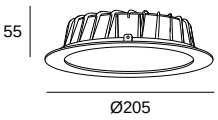
K	CRI	W Total	Real Lm	Code		
3000	80	18.1	2181	**90-2899**	**- 14 -**	**OS** ON-OFF 220-240V **DS** DALI-2 220-240V
4000	80	18.1	2290	**90-4883**	**- 14 -**	**OS** ON-OFF 220-240V **DS** DALI-2 220-240V

Vol Emergency
P. 663

Vol Ø205
Driver Not Included

BODY MAT	DIF MAT		50000h	3	IP	IK			
AL	PMMA		L80 B20	MacAdam	54	08		LED	DRIVER

14



LED				max.700mA 24V
K	**CRI**	**W**	**Real Lm**	**Code**
3000	80	16.8	1934	**90-3927 - 14 - M3**
4000	80	16.8	1989	**90-3928 - 14 - M3**

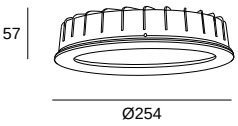
180 0-25 mm

Vol Ø254

F

BODY MAT	DIF MAT		50000h	3	IP	IK			
AL	PMMA		L80 B20	MacAdam	54	08		LED	DRIVER

14



LED						
K	**CRI**	**W Total**	**Real Lm**	**Code**		
3000	80	28.4	3445	**90-4885 - 14 -**	**OS**	ON-OFF 220-240V
					DS	DALI-2 220-240V
4000	80	28.4	3617	**90-4886 - 14 -**	**OS**	ON-OFF 220-240V
					DS	DALI-2 220-240V

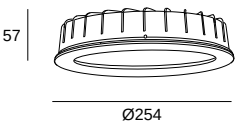
230 0-25 mm

Vol Emergency
P. 663

Vol Ø254
Driver Not Included

BODY MAT	DIF MAT		50000h	3	IP	IK			
AL	PMMA		L80 B20	MacAdam	54	08		LED	DRIVER

14



LED				max.700mA 36V
K	**CRI**	**W**	**Real Lm**	**Code**
3000	80	25.4	3012	**90-3929 - 14 - M3**
4000	80	25.4	3109	**90-3930 - 14 - M3**

230 0-25 mm

	Vol Ø135	**Vol Ø205**	**Vol Ø254**
Drivers			P. 1029
Drivers			
ON-OFF IP20	**71-B232-00-00**	**71-6658-00-00**	**71-6653-00-00**
PHASE CUT 240V IP20	**71-7663-00-00**	**71-A299-00-00**	**71-A299-00-00**
DALI2 PUSH IP20	**71-A190-00-00**	**71-A192-00-00**	**71-A192-00-00**
CASAMBI IP20	**71-A261-00-00**	**71-A261-00-00**	**71-A260-00-00**

Play

Designed by Architectural LedsC4
Dessiné par Architectural LedsC4

+ Play

Pendant
P. 169

Ceiling
P. 180

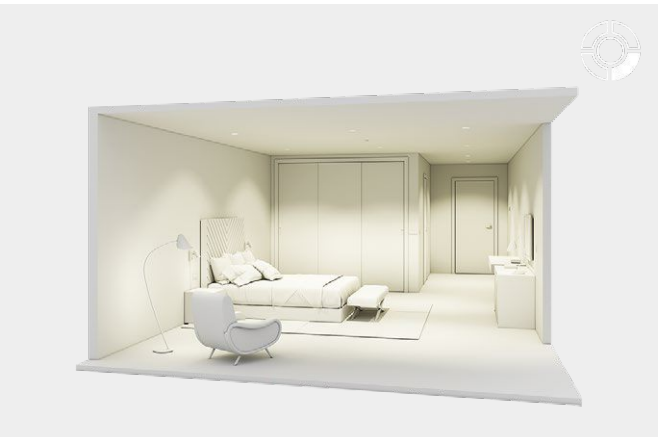
The Play collection is the result of painstaking work by lighting engineers in their endeavours to achieve a downlight that offers visual wellness and optimal perception of the space, with a multitude of lighting options that adapt to every need.
La collection Play est le résultat d'un travail minutieux des ingénieurs éclairagistes pour obtenir un downlight qui procure un bien-être visuel et une perception optimale de l'espace, avec une variété d'options d'éclairage pour répondre à tous les besoins.

Tunable White

Play offers Tunable White versions that allow you to regulate the colour temperature on an ad-hoc basis via a control system or time schedule to simulate natural light, thus assisting in the human circadian rhythm.
Play propose des versions Tunable White qui permettent, grâce à un système de contrôle, de régler la température de couleur de manière ponctuelle ou via une programmation horaire, afin de simuler la lumière naturelle et d'aider ainsi le cycle circadien des personnes.

Smart Options
Options Smart

Thanks to its smart features, the Play luminaries can be configured to create different light atmospheres and offer additional flexibility, allowing users to save energy by monitoring occupancy or natural light entry, manage the space or carry out preventive maintenance, among other uses.
Grâce aux fonctionnalités Smart, on peut configurer Play de manière à créer des ambiances lumineuses qui dotent l'espace de flexibilité, afin d'économiser de l'énergie en contrôlant l'occupation ou l'apport de lumière naturelle, de gérer l'espace ou encore d'effectuer un entretien préventif, entre autres.



Hourly programming feature.
Fonction de programmation horaire.

Sustainable product
Produit durable

03

LCA
Life Cycle
Assesment

Play has LCA (Life Cycle Assessment), which shows the environmental impact of the product throughout its life cycle, and the ENEC certification for some items in this collection, ensuring the product's quality and safety according to European standards.
Play dispose de l'ACV (Analyse du Cycle de Vie), qui démontre l'impact environnemental du produit tout au long de son cycle de vie, ainsi que de la certification ENEC pour certaines références de cette collection, garantissant la qualité et la sécurité du produit conformément aux normes européennes.

SDG (Sustainable Development Goals) Commitment
Engagements ODD (Objectifs de développement durable)

Energy Efficiency
Efficacité énergétique

The piece's composition promotes heat dissipation and allows you to adjust consumption by adjusting the brightness.
La composition de la pièce favorise la dissipation de la chaleur et permet d'ajuster la consommation en régulant l'intensité lumineuse.

Recyclable Material
Matériau recyclable

Made of recyclable products and/or products from recyclable sources.
Utilisation de produits recyclables et/ou issus de sources recyclables.

Sustainable Design
Conception durable

Easily changeable LED module and control mechanism to extend the product's lifespan.
Remplacement facile du module LED et du mécanisme de contrôle pour augmenter la durée de vie utile du produit.

Waste separation
Tri des déchets

Play's components can be disassembled to easily sort waste.
Play permet le démontage des composants pour faciliter la gestion des déchets.

Play Mini

Modules / Modules

1,5W

3,2W

Frames / Cadres

F Fixed Ⓐ Adjustable

Flat	High Visual Confort	IP65	Snoot
P. 126	P. 127	P. 128	P. 130
AG33 F Trim Ø 45 mm 14 60	**AG36 / AG41** F Trim/Trimless Ø 45/36 mm 14 60	**AG37** F Trim Ø 50 mm 14 60	
AG34 Ⓐ Trim Ø 52 mm 14 60			**AG65** Ⓐ Trim Ø 70 mm 14 60
AG38 F Trim ⧄ 45 mm 14 60			
AG39 Ⓐ Trim ⧄ 52 mm 14 60			

play.ledsc4.com

Play configurator
Configurateur Play

Easily configure your luminaire with the application, components, finishes, adjustment and light temperature you desire.
Configurez facilement votre luminaire en fonction de l'application, des composants, des finitions, de la régulation et de la température de lumière souhaités.

Play Standard

Modules / Modules

6,4W	11,9W	Tunable White*	17,7W	GU10	Emergency 8,5W	Emergency 14,3W

Frames / Cadres

F Fixed A Adjustable E Emergency

Flat	High Visual Confort	IP65	Pinhole	Snoot	Deco Symetrical	Deco Double*	Deco Surface*
P. 125	P. 127	P. 128	P. 129	P. 130	P. 131	P. 132	P. 180
AG11 F E Trim Ø 65 mm 14 60	**AG13** F E Trim Ø 90 mm 14 60	**AG16** F E Trim Ø 93 mm 14 60	**AG45** F E Trim Ø 88 mm 14		**AG24** F E Trimless Ø 74 mm 14 60		**AG32** F Surface Ø 72.5 mm WR WH WN
AG12 A E Trim Ø 78 mm 14 60	**AG14** A E Trim Ø 100 mm 14 60			**AG56 / AG57** A E Trim/Trimless Ø 95/86 mm 14 60		**AG42** A Trim 193 × 103 mm 14 60	
AG19 F E Trim ⧄ 65 mm 14 60					**AG28** F E Trimless ⧄ 74 mm 14 60		**AG68** F Pendant P. 271 Ø 72.5 mm WR WH WN
AG21 A E Trim ⧄ 78 mm 14 60							

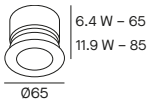
Finishes / Finitions

- ◯ 14 White / Blanc
- ● 60 Black / Noir
- ◯ WR White/White / Blanc/Blanc
- ◪ WH Black/White / Noir/Blanc
- ● WN Black/Black / Noir/Noir
- ◯ WP Trimless white / Sans cadre blanc
- ● WQ Trimless black / Sans cadre noir

*Not available for Play Deco Double & Surface

Play Best Sellers

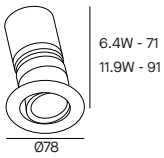
Play Flat Round Fixed



58

W LED	K	CRI	Optics	Source		Finishes
6.4W	3000K	92	28°	ON-OFF	AG11-P7W9M2OUXX	14 ◯
				DALI-2	AG11-P7W9M2DSXX	60 ●
11.9W	3000K	92	34°	ON-OFF	AG11-13W9M2OUXX	14 ◯
				DALI-2	AG11-13W9M2DSXX	60 ●

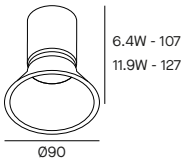
Play Flat Round Adjustable



68

W LED	K	CRI	Optics	Source		Finishes
6.4W	3000K	92	28°	ON-OFF	AG12-P7W9M2OUXX	14 ◯
				DALI-2	AG12-P7W9M2DSXX	60 ●
11.9W	3000K	92	34°	ON-OFF	AG12-13W9M2OUXX	14 ◯
				DALI-2	AG12-13W9M2DSXX	60 ●

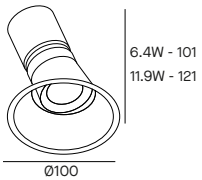
Play High Visual Confort Round Fixed



78 IP54

W LED	K	CRI	Optics	Source		Finishes
6.4W	3000K	92	28°	ON-OFF	AG13-P7W9M2OUXX	14 ◯
				DALI-2	AG13-P7W9M2DSXX	60 ●
11.9W	3000K	92	34°	ON-OFF	AG13-13W9M2OUXX	14 ◯
				DALI-2	AG13-13W9M2DSXX	60 ●

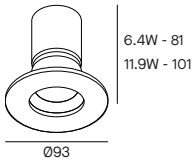
Play High Visual Confort Round Adjustable



95 IP23

W LED	K	CRI	Optics	Source		Finishes
6.4W	3000K	92	28°	ON-OFF	AG14-P7W9M2OUXX	14 ◯
				DALI-2	AG14-P7W9M2DSXX	60 ●
11.9W	3000K	92	34°	ON-OFF	AG14-13W9M2OUXX	14 ◯
				DALI-2	AG14-13W9M2DSXX	60 ●

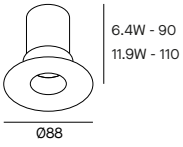
Play IP65 Round Fixed



65 IP65

W LED	K	CRI	Optics	Source		Finishes
6.4W	3000K	92	28°	ON-OFF	AG16-P7W9M2OUXX	14 ◯
				DALI-2	AG16-P7W9M2DSXX	60 ●
11.9W	3000K	92	34°	ON-OFF	AG16-13W9M2OUXX	14 ◯
				DALI-2	AG16-13W9M2DSXX	60 ●

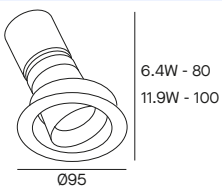
Play Pinhole Round Fixed



75 IP54

W LED	K	CRI	Optics	Source		Finishes
6.4W	3000K	92	28°	ON-OFF	AG45-P7W9M2OU14	14 ◯
				DALI-2	AG45-P7W9M2DS14	
11.9W	3000K	92	34°	ON-OFF	AG45-13W9M2OU14	14 ◯
				DALI-2	AG45-13W9M2DS14	

Play Snoot Round Adjustable



85 IP23

W LED	K	CRI	Optics	Source		Finishes
6.4W	3000K	92	28°	ON-OFF	AG56-P7W9M2OUXX	14 ◯
				DALI-2	AG56-P7W9M2DSXX	60 ●
11.9W	3000K	92	34°	ON-OFF	AG56-13W9M2OUXX	14 ◯
				DALI-2	AG56-13W9M2DSXX	60 ●

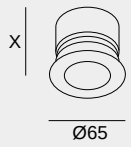
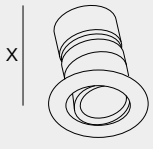
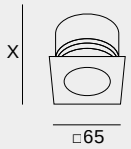
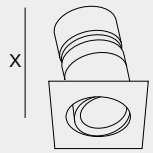
Play
Flat

BODY MAT
PC,AL

Play Flat

IP 54

Code example / Exemple d'élaboration d'une référence: **AG11-P7V9S10U14**

Model		W	K	CRI	Lm	Optics		Source		Finishes
 Ø65	**AG11 -** Round Fixed 14 60 0-7 mm 58 W / X (mm) 7 / 65 13 / 85 18 / 105 GU10 / 75	**P7V9**	8.5	2700	92	640	**S2** 15°	**OU**	ON-OFF 100-240V	**14** **60**
		P7W9	8.5	3000	92	742	**M2** 28°	**TS**	PHASE CUT 220-240V	
		P7X9	8.5	4000	92	742	**F1** 49°	**DS**	DALI-2/PUSH 100-240V	
								BB 6.4W	9V/max.700mA	
		P7V9	10.5	2700	92	562	**S1** 8°	**OU**	ON-OFF 100-240V	
		P7W9	10.5	3000	92	604		**TS**	PHASE CUT 220-240V	
		P7X9	10.5	4000	92	646		**DS**	DALI-2 / PUSH 100-240V	
								BB 8.5W	12V/max.700mA	
 Ø78	**AG12 -** Round Adjustable 14 60 0-12 mm 68 W / X (mm) 7 / 70 13 / 92 18 / 110 GU10 / 80	**13V9**	14.3	2700	92	1359	**S2** 20°	**OU**	ON-OFF 100-240V	
		13W9	14.3	3000	92	1463	**M2** 33°	**TS**	PHASE CUT 220-240V	
		13X9	14.3	4000	92	1565	**F1** 44°	**DS**	DALI-2/PUSH 100-240V	
								BB 11.9W	36V/max.350mA	
		18V9	19.8	2700	92	1878	**S2** 20°	**OU**	ON-OFF 100-240V	
		18W9	19.8	3000	92	1908	**M2** 33°	**TS**	PHASE CUT 220-240V	
		18X9	19.8	4000	92	2042	**F1** 47°	**DS**	DALI-2/PUSH 100-240V	
								BB 17,7W	36V/max.500mA	
 □65	**AG19 -** Square Fixed 14 60 0-7 mm 58 W / X (mm) 7 W / 65 13 W / 85 18 W / 105 GU10 / 75	**12U9**	14.5	TW 2700-5000	92	1088	**S2** 20°	**TW**	DALI DT8 220-240V	
							M2 33°			
							F1 44°			
		AAG1	GU10	Max. 8W			**NA**	**BU**	100-240V	
 □78	**AG21 -** Square Adjustable 14 60 0-20 mm 68 W / X (mm) 7 W / 70 13 W / 92 18 W / 110 GU10 / 80									

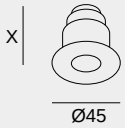
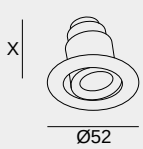
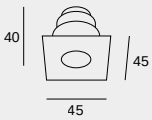
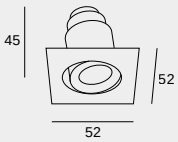
Play Emergency
P. 653

BODY MAT
PC,AL

Play Flat Mini

IP	DIF MAT	50000h	2
54	PMMA	L80 B20	MacAdam

Code example / Exemple d'élaboration d'une référence: **AG33-P2V8S10U14**

Model		W	K	CRI	Lm	Optics		Source		Finishes
 **AG33 -** Round Fixed 14 60 0-8 mm 40 W / X (mm): 1.5 / 40; 3 / 30	**P2V9**	3.5	2700	92	126	**S1**	8°	**OS**	ON-OFF 220-240V	**14**
	P2W9	3.5	3000	92	134			**OU**	ON-OFF 100-240V	**60**
	P2X8	3.5	4000	80	129			**DS**	DALI-2/PUSH 220-240V	
								BB 1.5W	3V/max.500mA	
	P3V9	4.5	2700	92	360	**M2**	28°	**OS**	ON-OFF 220-240V	
	P3W9	4.5	3000	92	360	**F1**	47°	**DS**	DALI-2/PUSH 220-240V	
	P3X9	4.5	4000	92	354			**BB** 3.2W	9V/max.350mA	
 **AG34 -** Round Adjustable 14 60 0-12 mm 42 W / X (mm): 1.5 / 45; 3 / 35										
 **AG38 -** Square Fixed 14 60 0-12 mm 42 W / X (mm): 1.5 / 40; 3 / 30										
 **AG39 -** Square Adjustable 14 60 0-12 mm 42 W / X (mm): 1.5 / 40; 3 / 30										

Play
High Visual Comfort

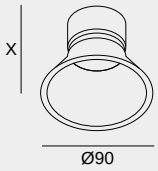
BODY MAT: PC,AL

Play High Visual Comfort

F

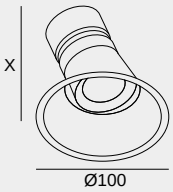
IP 54 | LED

Code example / Exemple d'élaboration d'une référence: **AG13-P7V9S10U14**



AG13 -
Round Fixed
0-25 mm
78

W	X (mm)
7	105
13	125
18	145
GU10	115



AG14 -
Round
Adjustable
0-18 mm
92

W	X (mm)
7	100
13	120
18	140
GU10	110

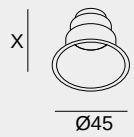
Model	W	K	CRI	Lm	Optics	Source	Finishes
P7V9	8.5	2700	92	626	**S2** 15°	**OU** ON-OFF 100-240V	**14**
P7W9	8.5	3000	92	725	**M2** 28°	**TS** PHASE CUT 220-240V	**60**
P7X9	8.5	4000	92	725	**F1** 49°	**DS** DALI-2/PUSH 100-240V	
						BB 6.4W 9V/max.700mA	
P7V9	10.5	2700	92	547	**S1** 8°	**OU** ON-OFF 100-240V	
P7W9	10.5	3000	92	587		**TS** PHASE CUT 220-240V	
P7X9	10.5	4000	92	628		**DS** DALI-2/PUSH 100-240V	
						BB 8.5W 12V/max.700mA	
13V9	14.3	2700	92	1339	**S2** 20°	**OU** ON-OFF 100-240V	
13W9	14.3	3000	92	1441	**M2** 33°	**TS** PHASE CUT 220-240V	
13X9	14.3	4000	92	1542	**F1** 47°	**DS** DALI-2/PUSH 100-240V	
						BB 11.9W 36V/max.350mA	
18V9	19.8	2700	92	1745	**S2** 20°	**OU** ON-OFF 100-240V	
18W9	19.8	3000	92	1879	**M2** 33°	**TS** PHASE CUT 220-240V	
18X9	19.8	4000	92	2010	**F1** 44°	**DS** DALI-2 / PUSH 100-240V	
						BB 17.7W 36V/max.500mA	
12U9	14.5	TW 2700 6500	92	1072	**S2** 20°	**TW** DALI DT8 220-240V	
					M2 33°		
					F1 44°		
AAG1	GU10	Max. 8W			**NA**	**BU** 100-240V	

Play Emergency P. 653

Play High Visual Comfort Mini

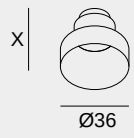
DIF MAT: PMMA | 50000h: L80 B20 | 2: MacAdam | IP 54 | LED

Code example / Exemple d'élaboration d'une référence: **AG36-P2V8S10U14**



AG36 -
Round Fixed
0-15 mm
40

W	X (mm)
1,5	60
3	50



AG41* -
Round Fixed
Trimless
0-14 mm
36

W	X (mm)
1,5	50
3	40

Model	W	K	CRI	Lm	Optics	Source	Finishes
P2V9	3.5	2700	92	125	**S1** 8°	**OS** ON-OFF 220-240V	**14**
P2W9	3.5	3000	92	133		**DS** DALI-2/PUSH 220-240V	**60**
P2X8	3.5	4000	80	128		**BB** 1.5W 3V/max.500mA	
P3V9	4.5	2700	92	357	**M2** 28°	**OS** ON-OFF 220-240V	
P3W9	4.5	3000	92	357	**F1** 47°	**DS** DALI-2/PUSH 220-240V	
P3X9	4.5	4000	92	343		**BB** 3.2W 9V/max.350mA	

* AG41, DALI-2 unavailable / AG41, non disponible DALI-2

Play
IP65

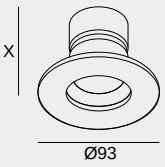
BODY MAT
PC,AL

Play IP65

F

IP 65

Code example / Exemple d'élaboration d'une référence: **AG16-P7V9S10U14**



AG16 -
Round Fixed
0-20 mm
65
14 60

W	X (mm)
7	80
13	100
18	120
GU10	92

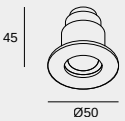
Model	W	K	CRI	Lm	Optics		Source		Finishes
P7V9	8.5	2700	92	597	**S2**	15°	**OU**	ON-OFF 100-240V	**14**
P7W9	8.5	3000	92	692	**M2**	28°	**TS**	PHASE CUT 220-240V	**60**
P7X9	8.5	4000	92	692	**F1**	49°	**DS**	DALI-2/PUSH 100-240V	
							BB 6.4W	9V/max.700mA	
P7V9	10.5	2700	92	562	**S1**	8°	**OU**	ON-OFF 100-240V	
P7W9	10.5	3000	92	604			**TS**	PHASE CUT 220-240V	
P7X9	10.5	4000	92	646			**DS**	DALI-2/PUSH 100-240V	
							BB 8.5W	12V/max.700mA	
13V9	14.3	2700	92	1279	**S2**	20°	**OU**	ON-OFF 100-240V	
13W9	14.3	3000	92	1376	**M2**	33°	**TS**	PHASE CUT 220-240V	
13X9	14.3	4000	92	1473	**F1**	44°	**DS**	DALI-2/PUSH 100-240V	
							BB 11.9W	36V/max.350mA	
18V9	19.8	2700	92	1657	**S2**	20°	**OU**	ON-OFF 100-240V	
18W9	19.8	3000	92	1784	**M2**	33°	**TS**	PHASE CUT 220-240V	
18X9	19.8	4000	92	1909	**F1**	47°	**DS**	DALI-2/PUSH 100-240V	
							BB 17.7W	36V/max.500mA	
12U9	14.5	TW 2700 6500	92	1024	**S2**	20°	**TW**	DALI DT8 220-240V	
					M2	33°			
					F1	44°			
AAG1	GU10	Max. 8W			**NA**		**BU**	100-240V	

Play Emergency
P. 653

Play IP65 Mini

IP 65 | DIF MAT PMMA | 50000h L80 B20 | 2 MacAdam

Code example / Exemple d'élaboration d'une référence: **AG37-P2V8S10U14**



AG37 -
Round Fixed
0-15 mm
40

W	X (mm)
1,5	60
3	50

Model	W	K	CRI	Lm	Optics		Source		Finishes
P2V9	3.5	2700	92	120	**S1**	8°	**OS**	ON-OFF 220-240V	**14**
P2W9	3.5	3000	92	128			**OU**	ON-OFF 100-240V	**60**
P2X8	3.5	4000	80	123			**DS**	DALI-2/PUSH 220-240V	
							BB 1.5W	3V/max.500mA	
P3V9	4.5	2700	92	322	**M2**	28°	**OS**	ON-OFF 220-240V	
P3W9	4.5	3000	92	322	**F1**	47°	**DS**	DALI-2/PUSH 220-240V	
P3X9	4.5	4000	92	312			**BB** 3.2W	9V/max.350mA	

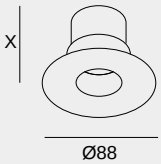
Play
Pinhole

BODY MAT
PC,AL

Play Pinhole

IP 54

Code example / Exemple d'élaboration d'une référence: **AG45-P7V9S10U14**



AG45 -
Round Fixed
0-18 mm
75

W	X (mm)
7	92
13	110
18	130
GU10	100

Model	W	K	CRI	Lm	Optics		Source		Finishes
P7V9	8.5	2700	92	335	**S2**	15°	**OU**	ON-OFF 100-240V	**14**
P7W9	8.5	3000	92	389	**M2**	28°	**TS**	PHASE CUT 220-240V	
P7X9	8.5	4000	92	389	**F1**	49°	**DS**	DALI-2/PUSH 100-240V	
							BB 6.4W	9V/max.700mA	
P7V9	10.5	2700	92	504	**S1**	8°	**OU**	ON-OFF 100-240V	
P7W9	10.5	3000	92	542			**TS**	PHASE CUT 220-240V	
P7X9	10.5	4000	92	581			**DS**	DALI-2/PUSH 100-240V	
							BB 8.5W	12V/max.700mA	
13V9	14.3	2700	92	1155	**S2**	20°	**OU**	ON-OFF 100-240V	
13W9	14.3	3000	92	1229	**M2**	33°	**TS**	PHASE CUT 220-240V	
13X9	14.3	4000	92	1327	**F1**	44°	**DS**	DALI-2/PUSH 100-240V	
							BB 11.9W	36V/max.350mA	
18V9	19.8	2700	92	1437	**S2**	20°	**OU**	ON-OFF 100-240V	
18W9	19.8	3000	92	1529	**M2**	33°	**TS**	PHASE CUT 220-240V	
18X9	19.8	4000	92	1651	**F1**	47°	**DS**	DALI-2/PUSH 100-240V	
							BB 17.7W	36V/max.500mA	
12U9	14.5	TW 2700 6500	92	914	**S2**	20°	**TW**	DALI DT8 220-240V	
					M2	33°			
					F1	44°			
AAG1	GU10	Max. 8W			**NA**		**BU**	100-240V	

Play Emergency
P. 653

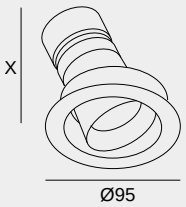
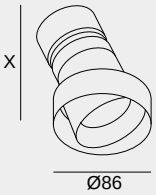
Play
Snoot

BODY MAT
PC,AL

Play Snoot

IP
54

Code example / Exemple d'élaboration d'une référence: **AG56-P7V9S10U14**

Model		W	K	CRI	Lm	Optics		Source		Finishes
 **AG56 -** Round Adjustable 0-20 mm 85 ±40° 320°	**P7V9**	8.5	2700	92	607	**S2**	15°	**OU**	ON-OFF 100-240V	**14**
	P7W9	8.5	3000	92	706	**M2**	28°	**TS**	PHASE CUT 220-240V	**60**
	P7X9	8.5	4000	92	706	**F1**	49°	**DS**	DALI-2/PUSH 100-240V	
								BB 6.4W	9V/max.700mA	
	P7V9	10.5	2700	92	534	**S1**	8°	**OU**	ON-OFF 100-240V	
	P7W9	10.5	3000	92	573			**TS**	PHASE CUT 220-240V	
	P7X9	10.5	4000	92	613			**DS**	DALI-2/PUSH 100-240V	
								BB 8.5W	12V/max.700mA	
 **AG57 -** Round Adjustable Trimless 0-18 mm 87 40° 320°	**13V9**	14.3	2700	92	1293	**S2**	20°	**OU**	ON-OFF 100-240V	
	13W9	14.3	3000	92	1375	**M2**	33°	**TS**	PHASE CUT 220-240V	
	13X9	14.3	4000	92	1485	**F1**	44°	**DS**	DALI-2/PUSH 100-240V	
								BB 11.9W	36V/max.350mA	
	18V9	19.8	2700	92	1633	**S2**	20°	**OU**	ON-OFF 100-240V	
	18W9	19.8	3000	92	1737	**M2**	33°	**TS**	PHASE CUT 220-240V	
	18X9	19.8	4000	92	1876	**F1**	47°	**DS**	DALI-2/PUSH 100-240V	
								BB 17.7W	36V/max.500mA	
	12U9	14.5	TW 2700 6500	92	1023	**S2**	20°	**TW**	DALI DT8 220-240V	
						M2	33°			
						F1	44°			
	AAG1	GU10	Max. 8W			**NA**		**BU**	100-240V	

W	X (mm)
7	80
13	100
18	120
GU10	70

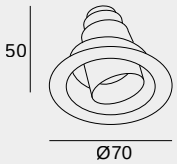
W	X (mm)
7	92
13	110
18	125
GU10	92

Play Emergency
P. 653

Play Snoot Mini

UGR	50000h	2	IP
<22	L80 B20	MacAdam	54

Code example / Exemple d'élaboration d'une référence: **AG65-P2V8S10U14**

Model		W	K	CRI	Lm	Optics		Source		Finishes
 **AG65 -** Round Adjustable 0-15 mm 60 ±40° 320°	**P2V9**	3.5	2700	92	115	**S1**	11°	**OS**	ON-OFF 220-240V	**14**
	P2W9	3.5	3000	92	122			**DS**	DALI-2/PUSH 220-240V	**60**
	P2X8	3.5	4000	80	107			**BB** 1.5W	3V/max.500mA	
	P3V9	4.5	2700	92	315	**M2**	28°	**OS**	ON-OFF 220-240V	
	P3W9	4.5	3000	92	335	**F1**	47°	**DS**	DALI-2/PUSH 220-240V	
	P3X9	4.5	4000	92	335			**BB** 3.2W	9V/max.350mA	

W	X (mm)
1.5	50
3	40

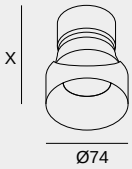
Play
Deco Symmetrical

BODY MAT
PC,AL

Play Deco
Symmetrical Trimless

IP 54

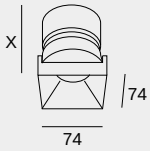
Code example / Exemple d'élaboration d'une référence: **AG24-P7V9S1OUWP**



AG24 -
Round Fixed Trimless

0-21 mm
75

W	X (mm)
7	95
13	115
18	135
GU10	85



AG28 -
Square Fixed Trimless

0-21 mm
75

W	X (mm)
7	95
13	115
18	135
GU10	80

Model	W	K	CRI	Lm	Optics	Source	Finishes
P7V9	8.5	2700	92	618	**S2** 15°	**OU** ON-OFF 100-240V	**WP**
P7W9	8.5	3000	92	717	**M2** 28°	**TS** PHASE CUT 220-240V	**WQ**
P7X9	8.5	4000	92	717	**F1** 49°	**DS** DALI-2/PUSH 100-240V	
						BB 6.4W 9V/max.700mA	
P7V9	10.5	2700	92	549	**S1** 8°	**OU** ON-OFF 100-240V	
P7W9	10.5	3000	92	591		**TS** PHASE CUT 220-240V	
P7X9	10.5	4000	92	633		**DS** DALI-2/PUSH 100-240V	
						BB 8.5W 12V/max.700mA	
13V9	14.3	2700	92	1344	**S2** 20°	**OU** ON-OFF 100-240V	
13W9	14.3	3000	92	1446	**M2** 33°	**TS** PHASE CUT 220-240V	
13X9	14.3	4000	92	1548	**F1** 44°	**DS** DALI-2/PUSH 100-240V	
						BB 11.9W 36V/max.350mA	
18V9	19.8	2700	92	1756	**S2** 20°	**OU** ON-OFF 100-240V	
18W9	19.8	3000	92	1890	**M2** 33°	**TS** PHASE CUT 220-240V	
18X9	19.8	4000	92	2022	**F1** 47°	**DS** DALI-2/PUSH 100-240V	
						BB 17.7W 36V/max.500mA	
12U9	14.5	TW 2700-6500	92	1076	**S2** 20°	**TW** DALI DT8 220-240V	
					M2 35°		
					F1 45°		
AAG1	GU10	Max. 8W			**NA**	**BU** 220-240V	

Play Emergency
P. 653

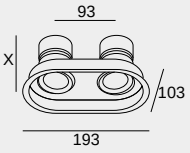
Play
Deco Double

BODY MAT
PC,AL

Play Deco Double

IP 54

Code example / Exemple d'élaboration d'une référence: **AG42-P7V9S10U14**



AG42 -
Round
Adjustable
2x 95×93
IP54
±20°
320°

W	X (mm)
7	95
13	115
18	135
GU10	85

Model	W	K	CRI	Lm	Optics		Source		Finishes
P7V9	2×8.5	2700	92	1142	**S2**	15°	**OU**	ON-OFF 100-240V	**14**
P7W9	2×8.5	3000	92	1324	**M2**	28°	**TS**	PHASE CUT 220-240V	**60**
P7X9	2×8.5	4000	92	1324	**F1**	49°	**DS**	DALI-2/PUSH 100-240V	
							BB 6.4W	9V/max.700mA	
P7V9	2×10.5	2700	92	499	**S1**	8°	**OU**	ON-OFF 100-240V	
P7W9	2×10.5	3000	92	537			**TS**	PHASE CUT 220-240V	
P7X9	2×10.5	4000	92	575			**DS**	DALI-2/PUSH 100-240V	
							BB 8.5W	12V/max.700mA	
13V9	2×14.3	2700	92	2112	**S2**	20°	**OU**	ON-OFF 100-240V	
13W9	2×14.3	3000	92	2570	**M2**	33°	**TS**	PHASE CUT 220-240V	
13X9	2×14.3	4000	92	2814	**F1**	44°	**DS**	DALI-2/PUSH 100-240V	
							BB 11.9W	36V/max.350mA	
18V9	2×19.8	2700	92	3130	**S2**	20°	**OU**	ON-OFF 100-240V	
18W9	2×19.8	3000	92	3130	**M2**	33°	**TS**	PHASE CUT 220-240V	
18X9	2×17.7	4000	92	3130	**F1**	47°	**DS**	DALI-2/PUSH 100-240V	
							BB 17.8W	36V/max.500mA	
AAG1	2x GU10	Max. 8W			**NA**		**BU**	220-240V	

		Play Mini		Play			
		Play Mini 2W	**Play Mini 3W**	**Play 7W**	**Play 13W**	**Play 18W**	**Play GU10**
Lens accessories Accessoires optiques							
Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)		**71-7891-00-00**	**71-7891-00-00**	**71-5167-00-00**	**71-5167-00-00**	**71-5167-00-00**	**71-5167-00-00**
Square diffuser (5u.) Diffuseur carré (5 u.)		-	-	**71-5658-00-00**	**71-5658-00-00**	**71-5658-00-00**	**71-5658-00-00**
Halo fader (5u.) Diffuseur de halo (5 u.)		**71-7893-00-00**	**71-7893-00-00**	**71-6099-00-00**	**71-6099-00-00**	**71-6099-00-00**	**71-6099-00-00**
Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)		**71-7892-60-00**	**71-7892-60-00**	**71-5166-60-00**	**71-5166-60-00**	**71-5166-60-00**	**71-5166-60-00**
Screen (5u.) Diffuseur (5 u.)		**71-7894-60-00**	**71-7894-60-00**	**71-7895-60-00**	**71-7895-60-00**	**71-7895-60-00**	**71-7895-60-00**
Visual comfort (1u.) Confort visuel (1 u.)	14 ◯	-	-	**71-4754-14-00**	**71-4754-14-00**	**71-4754-14-00**	**71-4754-14-00**
	60 ●	-	-	**71-4754-60-00**	**71-4754-60-00**	**71-4754-60-00**	**71-4754-60-00**
Fixing accessories Accessoires de fixation							
Kit to recess in concrete for Ø36 Kit d'encastrement béton pour Ø36		**71-5617-60-00**	**71-5617-60-00**	-	-	-	-
Kit to recess in concrete for Ø40-42 Kit d'encastrement béton pour Ø40-42		**71-5618-60-00**	**71-5618-60-00**	-	-	-	-
Drivers Driver							P. 1029
ON-OFF IP20		**71-B406-00-00** Min.1 - Max.9	**71-7699-00-00** Min.1 - Max.4	-	-	-	-
		-	**71-3542-00-00** Min.1 - Max.8	-	-	-	-
PHASE CUT 240V IP20		**71-4898-00-00** Min.1 - Max.15	**71-4898-00-00** Min.1 - Max.5	-	-	-	-
DALI2 IP20		**71-A192-00-00** Min.4 - Max.14	**71-A191-00-00** Min.3 - Max.5	-	-	-	-

Lite

Designed by LedsC4
Dessiné par LedsC4

+ Lite

Lite is a recessed downlight with three sizes (Ø75, Ø88 and Ø105), which, thanks to its included extra bezel, covers all recess diameters from Ø65 to Ø110 mm. It is available in two frames, Deep, maximising comfort, and Flat, with a height of only 40 mm, facilitating installation in especially low ceilings. With both fixed and adjustable options, it allows you to find the ideal solution for each space.
Disponible en trois tailles (Ø75, Ø88 et Ø105), Lite est un downlight encastré qui permet de couvrir tous les diamètres d'encastrement, de Ø65 à Ø110 mm, grâce à la bague supplémentaire incluse. Proposé avec deux cadres, Deep, qui maximise le confort, et Flat, de seulement 40 mm de haut, il facilite l'installation sur les plafonds particulièrement bas. Grâce aux deux options, fixe et réglable, il permet de trouver la solution idéale pour chaque espace.

Fixed
Fixe

Adjustable
Réglable

The new adjustable frames maintain the same design and add extra functionality, enabling users to freely direct the light beam with a rotation of 355° and a tilt of 20°.
Les nouveaux cadres réglables conservent le même design et offrent une fonctionnalité supplémentaire, permettant d'orienter librement le faisceau lumineux grâce à une rotation de 355° et à une inclinaison de 20°.

Lite Deep Fixed
138

Ø 70mm

Lite Deep Adjustable
139

Ø 75mm

Lite Flat Fixed
140

Ø 70mm

Flat Adjustable
140

Ø 80mm

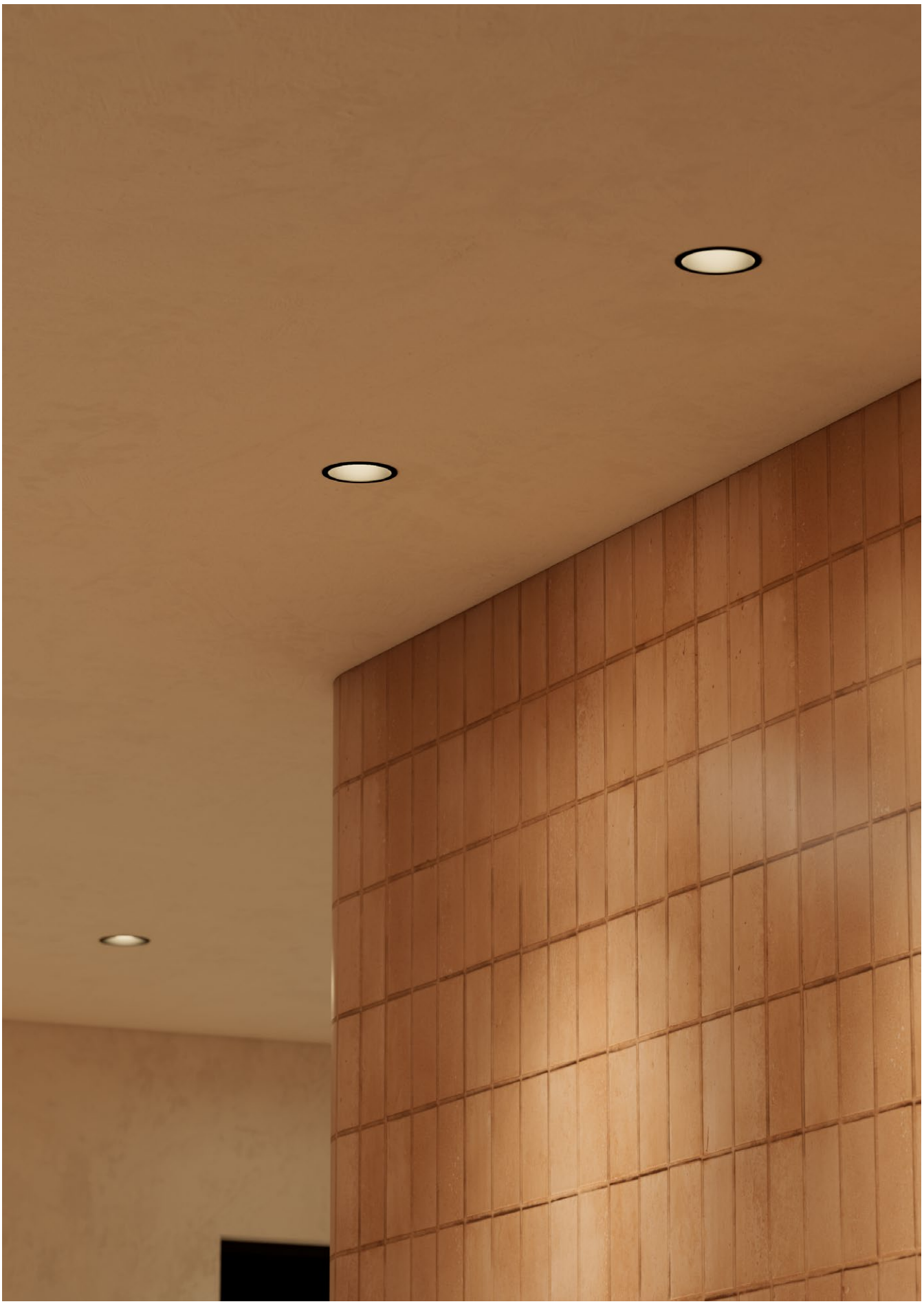
Ø 88mm

Ø 105mm

8.5 - 14W

34°

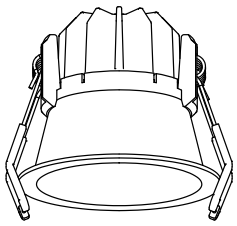
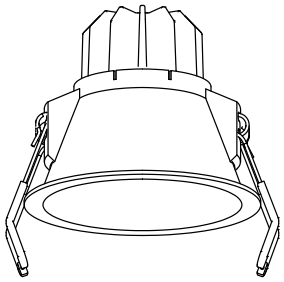
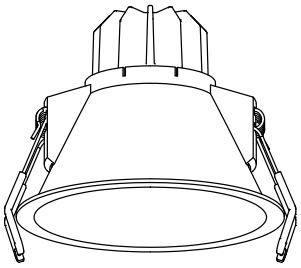
14 60



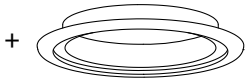
With an output of up to 1150 lm, the new 12.3 W module enables you to tackle the most challenging projects, with the possibility of both PHASE CUT and DALI dimming.
Doté d'une charge de 1 150 lm, le nouveau module de 12,3 W permet de répondre aux besoins des projets les plus exigeants, avec la possibilité de réglage tant par COUPURE DE PHASE que via DALI.

Extra easy-installation bezel
Bague supplémentaire pour une installation facile

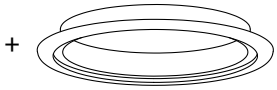
With its three sizes (Ø75, 88 and 105), and the included optional extra bezel, Lite can cover all recess diameters from 65 to 110 mm.
Avec ses trois tailles (Ø75, 88 et 105) et à la bague supplémentaire incluse en option, Lite permet de couvrir tous les diamètres d'encastrement, de 65 à 110 mm.

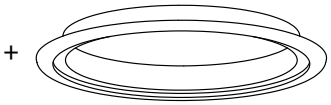
Ø65-79 mm



Ø80-94 mm



Ø95-110 mm



Small
Ø 75-89 mm

Medium
Ø 88-102 mm

Large
Ø 105-119 mm

Lite
Deep

BODY MAT	DIF MAT		3	50000h	IP
PC,AL	PC		MacAdam	L80 B20	54

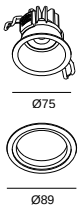
Lite Deep Fix
Ø070

F

UGR <16

14 60

8.5W=69
13.9W=89



65-79 0-18 mm

LED

K	CRI	W Total	Real Lm	Optics	Code			
2700	92	8.5	639	34°	**90-A026**	-	**14**	**00** ON-OFF 220-240V
2700	92	13.9	1016	34°	**90-A174**		**60**	**TS** PHASE CUT 220-240V
								DS DALI-2/PUSH 220-240V
3000	92	8.5	667	34°	**90-A027**	-	**14**	**00** ON-OFF 220-240V
3000	92	13.9	1059	34°	**90-A175**		**60**	**TS** PHASE CUT 220-240V
								DS DALI-2/PUSH 220-240V
4000	92	8.5	721	34°	**90-A028**	-	**14**	**00** ON-OFF 220-240V
4000	92	13.9	1147	34°	**90-A176**		**60**	**TS** PHASE CUT 220-240V
								DS DALI-2/PUSH 220-240V

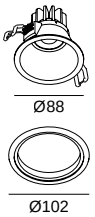
Lite Deep Fix
Ø088

F

UGR <16

14 60

8.5W=78
13.9W=98



80-94 0-18 mm

LED

K	CRI	W Total	Real Lm	Optics	Code			
2700	92	8.5	635	33°	**90-8078**	-	**14**	**00** ON-OFF 220-240V
2700	92	13.9	1025	33°	**90-A177**		**60**	**TS** PHASE CUT 220-240V
								DS DALI-2/PUSH 220-240V
3000	92	8.5	662	33°	**90-8079**	-	**14**	**00** ON-OFF 220-240V
3000	92	13.9	1069	33°	**90-A178**		**60**	**TS** PHASE CUT 220-240V
								DS DALI-2/PUSH 220-240V
4000	92	8.5	716	33°	**90-8080**	-	**14**	**00** ON-OFF 220-240V
4000	92	13.9	1158	33°	**90-A179**		**60**	**TS** PHASE CUT 220-240V
								DS DALI-2/PUSH 220-240V

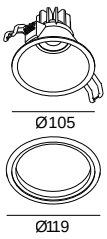
Lite Deep Fix
Ø105

F

UGR <13

14 60

8.5W=86
13.9W=106



95-110 0-18 mm

LED

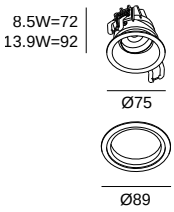
K	CRI	W Total	Real Lm	Optics	Code			
2700	92	8.5	636	34°	**90-A029**	-	**14**	**00** ON-OFF 220-240V
2700	92	13.9	1023	34°	**90-A180**		**60**	**TS** PHASE CUT 220-240V
								DS DALI-2/PUSH 220-240V
3000	92	8.5	663	34°	**90-A030**	-	**14**	**00** ON-OFF 220-240V
3000	92	13.9	1067	34°	**90-A181**		**60**	**TS** PHASE CUT 220-240V
								DS DALI-2/PUSH 220-240V
4000	92	8.5	718	34°	**90-A031**	-	**14**	**00** ON-OFF 220-240V
4000	92	13.9	1155	34°	**90-A182**		**60**	**TS** PHASE CUT 220-240V
								DS DALI-2/PUSH 220-240V

Lite Deep Adjustable
Ø75

F

UGR	
<16	20°

14 60



65-79 0-18 mm

LED

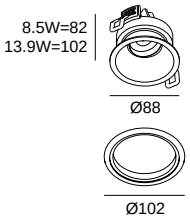
K	CRI	W Total	Real Lm	Optics	Code				
2700	92	8.5	639	34°	**90-A183**	-	**14**	**00**	ON-OFF 220-240V
2700	92	13.9	1016	34°	**90-A186**	-	**60**	**TS**	PHASE CUT 220-240V
								DS	DALI-2/PUSH 220-240V
3000	92	8.5	667	34°	**90-A184**	-	**14**	**00**	ON-OFF 220-240V
3000	92	13.9	1059	34°	**90-A187**	-	**60**	**TS**	PHASE CUT 220-240V
								DS	DALI-2/PUSH 220-240V
4000	92	8.5	721	34°	**90-A185**	-	**14**	**00**	ON-OFF 220-240V
4000	92	13.9	1147	34°	**90-A188**	-	**60**	**TS**	PHASE CUT 220-240V
								DS	DALI-2/PUSH 220-240V

Lite Deep Adjustable
Ø88

F

UGR		
<16	20°	355

14 60



80-94 0-18 mm

LED

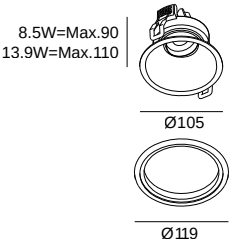
K	CRI	W Total	Real Lm	Optics	Code				
2700	92	8.5	635	33°	**90-A189**	-	**14**	**00**	ON-OFF 220-240V
2700	92	13.9	1025	33°	**90-A192**	-	**60**	**TS**	PHASE CUT 220-240V
								DS	DALI-2/PUSH 220-240V
3000	92	8.5	662	33°	**90-A190**	-	**14**	**00**	ON-OFF 220-240V
3000	92	13.9	1069	33°	**90-A193**	-	**60**	**TS**	PHASE CUT 220-240V
								DS	DALI-2/PUSH 220-240V
4000	92	8.5	716	33°	**90-A191**	-	**14**	**00**	ON-OFF 220-240V
4000	92	13.9	1158	33°	**90-A194**	-	**60**	**TS**	PHASE CUT 220-240V
								DS	DALI-2/PUSH 220-240V

Lite Deep Adjustable
Ø105

F

UGR		
<13	355°	20°

14 60



95-110 0-18 mm

LED

K	CRI	W Total	Real Lm	Optics	Code				
2700	92	8.5	636	34°	**90-A195**	-	**14**	**00**	ON-OFF 220-240V
2700	92	13.9	1023	34°	**90-A198**	-	**60**	**TS**	PHASE CUT 220-240V
								DS	DALI-2/PUSH 220-240V
3000	92	8.5	663	34°	**90-A196**	-	**14**	**00**	ON-OFF 220-240V
3000	92	13.9	1067	34°	**90-A199**	-	**60**	**TS**	PHASE CUT 220-240V
								DS	DALI-2/PUSH 220-240V
4000	92	8.5	718	34°	**90-A197**	-	**14**	**00**	ON-OFF 220-240V
4000	92	13.9	1155	34°	**90-A200**	-	**60**	**TS**	PHASE CUT 220-240V
								DS	DALI-2/PUSH 220-240V

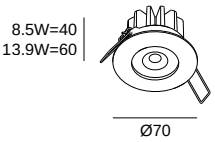
Lite
Flat

BODY MAT	DIF MAT		3	IP
PC,AL	PC		MacAdam	54

Lite Flat Fix
Ø70

F

14 60



60-68 0-10 mm

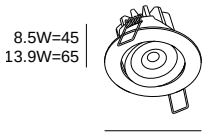
LED

K	CRI	W Total	Real Lm	Optics	Code			
2700	92	8.5	651	34°	**90-A201**	-	**14**	**00** ON-OFF 220-240V
2700	92	13.9	954	34°	**90-A204**		**60**	**TS** PHASE CUT 220-240V
								DS DALI-2/PUSH 220-240V
3000	92	8.5	679	34°	**90-A202**	-	**14**	**00** ON-OFF 220-240V
3000	92	13.9	1010	34°	**90-A205**		**60**	**TS** PHASE CUT 220-240V
								DS DALI-2/PUSH 220-240V
4000	92	8.5	734	34°	**90-A203**	-	**14**	**00** ON-OFF 220-240V
4000	92	13.9	1093	34°	**90-A206**		**60**	**TS** PHASE CUT 220-240V
								DS DALI-2/PUSH 220-240V

Lite Flat Adjustable
Ø80

F

14 60



65-78 0-15 mm

LED

K	CRI	W Total	Real Lm	Optics	Code			
2700	92	8.5	651	34°	**90-A207**	-	**14**	**00** ON-OFF 220-240V
2700	92	13.9	954	34°	**90-A210**		**60**	**TS** PHASE CUT 220-240V
								DS DALI-2/PUSH 220-240V
3000	92	8.5	679	34°	**90-A208**	-	**14**	**00** ON-OFF 220-240V
3000	92	13.9	1010	34°	**90-A211**		**60**	**TS** PHASE CUT 220-240V
								DS DALI-2/PUSH 220-240V
4000	92	8.5	734	34°	**90-A209**	-	**14**	**00** ON-OFF 220-240V
4000	92	13.9	1093	34°	**90-A212**		**60**	**TS** PHASE CUT 220-240V
								DS DALI-2/PUSH 220-240V

Lens accessories
Accessoires optiques

	Elliptical diffuser (5u.) Grille en nid d'abeille (5 u.)	**71-5167-00-00**
	Square diffuser (5u.) Diffuseur carré (5 u.)	**71-5658-00-00**
	Halo fader (5u.) Diffuseur de halo (5 u.)	**71-6099-00-00**
	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)	**71-5166-60-00**
	Screen (5u.) Diffuseur (5 u.)	**71-7895-60-00**

Dome

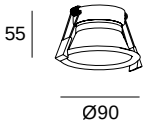
Downlight with GU10 light bulb to adapt functionally and effectively to every need.
Downlight avec ampoule GU10 pour s'adapter de manière fonctionnelle et efficace à chaque besoin.

Dome Ø90

F

BODY MAT ST | IP 23

14 60



GU10	
W	**Code**
Max. 8	**DN-1600 - 14/60 - 00**

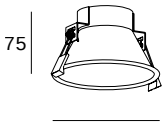
82 0-25 mm

Dome Ø120

F

BODY MAT ST | IP 23 | ±20°

14 60



GU10	
W	**Code**
Max. 8	**DN-1601 - 14/60 - 00**

112 0-25 mm

Fixing accessories
Accessoires de fixation

Invisible ring for LED bulb
Anneau invisible pour ampoule LED

Included

Ges Recessed

Ceiling
P. 190

Recessed and surface-mounted downlights made of plaster to fully integrate the luminaire into the space.
Downlights encastrés fabriqués en plâtre pour faciliter l'intégration totale du luminaire dans l'espace.

Easy integration in plasterboard
Intégration facile sur placoplâtre

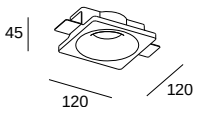
Step-by-step installation. We recommend you use a flexible sealant to prevent possible fissures and/or the accumulation of dirt.
Installation étape par étape. L'utilisation d'un mastic d'étanchéité souple est recommandée pour éviter d'éventuelles fissures et/ou l'accumulation d'impuretés.

Ges Recessed Round Fix

F

BODY MAT PLSTER | IP 23

14



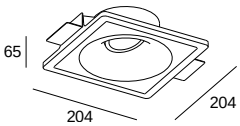
GU10	
W	**Code**
Max. 8	**90-2902 - 14 - 00**

125×125 9-15 mm

Ges Recessed Round Adjustable

BODY MAT PLSTER | IP 23 | 30°

14



GU10	
W	**Code**
Max. 8	**90-2903 - 14 - 00**

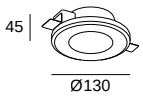
210×210 9-15 mm

Ges Recessed Round Fix Deep

F

BODY MAT PLSTER | IP 23

14



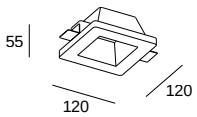
GU10	
W	**Code**
Max. 8	**90-1720 - 14 - 00**

135 0-12 mm

Ges Recessed Square Fix

BODY MAT PLSTER | IP 23

14



GU10	
W	**Code**
Max. 8	**90-1722 - 14 - 00**

125×125 0-12 mm

Bento

Designed by LedsC4
Dessiné par LedsC4

+ Bento

Low Voltage
P. 082

Ceiling
P. 199

Lens system designed with high-definition micro-reflectors that conceal the light source

Système optique conçu avec des micro-réflecteurs haute définition qui masquent la source lumineuse

The lenses in this collection of downlights are specially developed to avoid glares and achieve optimal control of the luminaire in demanding situations. Featuring a multi-cell structure and individual lens modules, Bento is the ideal choice for environments where comfort and integration are the foremost concern.

Le groupe optique de cette collection de downlights est spécialement conçu pour éviter l'éblouissement et obtenir un contrôle optimal du luminaire dans les situations exigeantes. Avec sa structure multicellulaire et ses modules optiques individuels, Bento est l'option idéale pour les environnements qui nécessitent un maximum de confort et d'intégration.

ENEC certificate and Environmental Product Declaration validated by PEP EcoPassport, for all models except Tunable White.
Certificat ENEC et Déclaration Environnementale de Produit validée par le PEP EcoPassport, pour tous les modèles sauf les Tunable White.

Bento 3 LEDS Trim

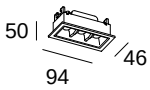
F

BODY MAT	3		IP	UGR	WELL			
AL	MacAdam		23	<13				

14-60

14-14

60-60



40×89 0-18 mm

LED — max.700mA 9V

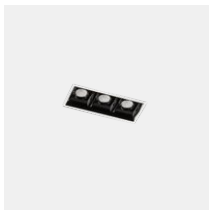
K	CRI	W	Real Lm	Optics	Code				
2700	92	6.1	605	18°	**90-6364**				
2700	92	6.1	689	38°	**90-6366**	-	**14**	-	**14**
2700	92	6.1	651	47°	**90-6368**		**60**		**60**
3000	92	6.1	616	18°	**90-6365**				
3000	92	6.1	702	38°	**90-6367**	-	**14**	-	**14**
3000	92	6.1	663	47°	**90-6369**		**60**		**60**
4000	92	6.1	676	18°	**90-6673**				
4000	92	6.1	769	38°	**90-6674**	-	**14**	-	**14**
4000	92	6.1	727	47°	**90-6675**		**60**		**60**

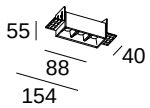
Bento 3 LEDS Trimless

BODY MAT	3		IP	UGR	WELL			
AL	MacAdam		23	<13				

14-14

14-60





40×89 0-18 mm

LED — max.700mA 9V

K	CRI	W	Real Lm	Optics	Code				
2700	92	6.1	605	18°	**90-6161**				
2700	92	6.1	689	38°	**90-6163**	-	**14**	-	**14**
2700	92	6.1	651	47°	**90-6165**				**60**
3000	92	6.1	616	18°	**90-6162**				
3000	92	6.1	702	38°	**90-6164**	-	**14**	-	**14**
3000	92	6.1	663	47°	**90-6166**				**60**
4000	92	6.1	676	18°	**90-6676**				
4000	92	6.1	769	38°	**90-6677**	-	**14**	-	**14**
4000	92	6.1	727	47°	**90-6678**				**60**

Bento 6 LEDS Trim

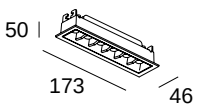
F

BODY MAT	3		IP	UGR	WELL			
AL	MacAdam		23	<13				

14-60

14-14

60-60



40×168 0-18 mm

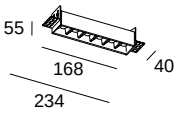
LED — max.700mA 18V

K	CRI	W	Real Lm	Optics	Code				
2700	92	12.2	1209	18°	**90-6370**				
2700	92	12.2	1378	38°	**90-6372**	-	**14**	-	**14**
2700	92	12.2	1301	47°	**90-6374**		**60**		**60**
3000	92	12.2	1119	17°	**90-6371**				
3000	92	12.2	1404	38°	**90-6373**	-	**14**	-	**14**
3000	92	12.2	1326	47°	**90-6375**		**60**		**60**
4000	92	12.2	1350	18°	**90-6679**				
4000	92	12.2	1540	38°	**90-6680**	-	**14**	-	**14**
4000	92	12.2	1454	47°	**90-6681**		**60**		**60**

Bento 6 LEDS Trimless

BODY MAT			IP	UGR				
AL	3 MacAdam		23	<13	WELL			

14-14 14-60



40×168 0-18 mm

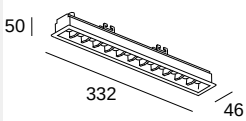
LED max.700mA 18V

K	CRI	W	Real Lm	Optics	Code			
2700	92	12.2	1209	18°	**90-6167**			
2700	92	12.2	1378	38°	**90-6169**	**- 14 -**	**14 60**	
2700	92	12.2	1205	47°	**90-6171**			
3000	92	12.2	1231	18°	**90-6168**			
3000	92	12.2	1404	38°	**90-6170**	**- 14 -**	**14 60**	
3000	92	12.2	1326	47°	**90-6172**			
4000	92	12.2	1350	18°	**90-6682**			
4000	92	12.2	1540	38°	**90-6683**	**- 14 -**	**14 60**	
4000	92	12.2	1454	47°	**90-6684**			

Bento 12 LEDS Trim

BODY MAT			IP	UGR				
AL	3 MacAdam		23	<16	WELL			

14-60 14-14 60-60



40×327 0-18 mm

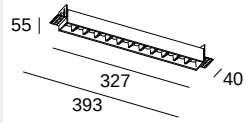
LED max.700mA 36V

K	CRI	W	Real Lm	Optics	Code			
2700	92	24.4	2419	18°	**90-6376**			
2700	92	24.4	2756	38°	**90-6378**	**- 14 -**	**14 60**	
2700	92	24.4	2605	47°	**90-6380**			
3000	92	24.4	2464	18°	**90-6377**			
3000	92	24.4	2807	38°	**90-6378**	**14 60 -**	**14 60**	
3000	92	24.4	2807	38°	**90-6379**			
3000	92	24.4	2653	47°	**90-6381**			
4000	92	24.4	2703	18°	**90-6685**			
4000	92	24.4	3079	38°	**90-6686**	**14 60 -**	**14 60**	
4000	92	24.4	2910	47°	**90-6687**			

Bento 12 LEDS Trimless

BODY MAT			IP	UGR				
AL	3 MacAdam		23	<16	WELL			

14-14 14-60



40×327 0-18 mm

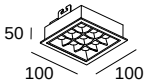
LED max.700mA 36V

K	CRI	W	Real Lm	Optics	Code			
2700	92	24.4	2419	18°	**90-6173**			
2700	92	24.4	2756	38°	**90-6175**	**- 14 -**	**14 60**	
2700	92	24.4	2605	47°	**90-6350**			
3000	92	24.4	2464	18°	**90-6174**			
3000	92	24.4	2807	38°	**90-6349**	**- 14 -**	**14 60**	
3000	92	24.4	2653	47°	**90-6351**			
4000	92	24.4	2703	18°	**90-6688**			
4000	92	24.4	3079	38°	**90-6689**	**- 14 -**	**14 60**	
4000	92	24.4	2910	47°	**90-6690**			

Bento Square Trim

BODY MAT	3		IP	UGR				
AL	MacAdam		23	<13	WELL		LED	DRIVER

14-14 14-60 60-60



95×95 0-18 mm

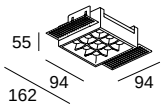
LED — max.700mA 27V

K	CRI	W	Real Lm	Optics	Code				
2700	92	18.3	1814	18°	**90-6388**				
2700	92	18.3	2067	38°	**90-6390**	-	**14**	-	**14**
2700	92	18.3	1954	47°	**90-6392**		**60**		**60**
3000	92	18.3	1848	18°	**90-6389**				
3000	92	18.3	2105	38°	**90-6391**	-	**14**	-	**14**
3000	92	18.3	1990	47°	**90-6393**		**60**		**60**
4000	92	18.3	2027	18°	**90-6697**				
4000	92	18.3	2309	38°	**90-6698**	-	**14**	-	**14**
4000	92	18.3	2182	47°	**90-6699**		**60**		**60**

Bento Square Trimless

BODY MAT	3		IP	UGR	50000h				
AL	MacAdam		23	<13	L80 B20	WELL		LED	DRIVER

14-14 14-60



95×95 0-18 mm

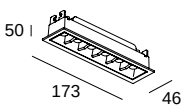
LED — max.700mA 27V

K	CRI	W	Real Lm	Optics	Code				
2700	92	18.3	1814	18°	**90-6358**				
2700	92	18.3	2067	38°	**90-6360**	-	**14**	-	**14**
2700	92	18.3	1954	47°	**90-6362**				**60**
3000	92	18.3	1848	18°	**90-6359**				
3000	92	18.3	2105	38°	**90-6361**	-	**14**	-	**14**
3000	92	18.3	1990	47°	**90-6363**				**60**
4000	92	18.3	2027	18°	**90-7002**				
4000	92	18.3	2309	38°	**90-7005**	-	**14**	-	**14**
4000	92	18.3	2182	47°	**90-7006**				**60**

Bento Tunable White

BODY MAT	3		IP	LOW				
AL	MacAdam		23	FLICKER	WELL		LED	DRIVER

14-TW 60-TW



40×168 0-18 mm

LED

K	CRI	W Total	Real Lm	Optics	Code					
2700-6500	92	15.8	1169	38°	**90-7804**	-	**14**	- **TW**	DALI DT8 / PUSH	
2700-6500	92	15.8	1042	48°	**90-7805**		**60**		220-240V	

		Bento Standard 3 LEDS	Bento Standard 6 LEDS	Bento Standard 12 LEDS	Bento Standard Square
Drivers Drivers					P. 1029
	ON-OFF IP20	**71-B232-00-00**	**71-6658-00-00**	**71-6653-00-00**	**71-6658-00-00**
	PHASE CUT IP20	**71-7663-00-00**	**71-A299-00-00**	**71-A299-00-00**	**71-A299-00-00**
	DALI-2 IP20	**71-A190-00-00**	**71-A192-00-00**	**71-A192-00-00**	**71-A192-00-00**
	CASAMBI IP20	**71-A261-00-00** Min.1 - Max.5	**71-A260-00-00** Min.1 - Max.2	**71-A260-00-00**	**71-A260-00-00**

Bento Adjustable

The adjustable version of Bento allows the internal structure to move, meaning the light beam can be adjusted.

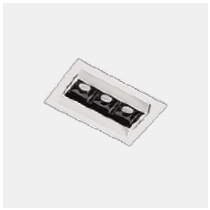
La version réglable de Bento permet le mouvement de la structure intérieure, ce qui offre la possibilité d'ajuster le faisceau lumineux.

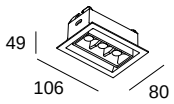
03

Bento Adjustable 3 LEDS

BODY MAT	3		IP	UGR	WELL				
AL	MacAdam		23	<13			40°	LED	DRIVER

14-14 14-60 60-60





96×70 0-20 mm

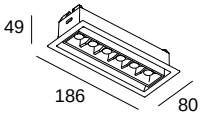
LED max.700mA 9V

K	CRI	W	Real Lm	Optics	Code				
2700	92	6.1	605	18°	**90-7098**	-	**14 60**	-	**14 60**
2700	92	6.1	689	38°	**90-7099**				
2700	92	6.1	651	47°	**90-7100**				
3000	92	6.1	616	18°	**90-7101**	-	**14 60**	-	**14 60**
3000	92	6.1	702	38°	**90-7161**				
3000	92	6.1	663	47°	**90-7169**				
4000	92	6.1	676	18°	**90-7184**	-	**14 60**	-	**14 60**
4000	92	6.1	769	38°	**90-7185**				
4000	92	6.1	727	47°	**90-7186**				

Bento Adjustable 6 LEDS

BODY MAT	3		IP	UGR	WELL				
AL	MacAdam		23	<13			40°	LED	DRIVER

14-14 14-60 60-60



175×70 0-20 mm

LED max.700mA 18V

K	CRI	W	Real Lm	Optics	Code				
2700	92	12.2	1209	18°	**90-7187**	-	**14 60**	-	**14 60**
2700	92	12.2	1378	38°	**90-7188**				
2700	92	12.2	1301	47°	**90-7189**				
3000	92	12.2	1231	18°	**90-7190**	-	**14 60**	-	**14 60**
3000	92	12.2	1404	38°	**90-7191**				
3000	92	12.2	1326	47°	**90-7192**				
4000	92	12.2	1350	18°	**90-7193**	-	**14 60**	-	**14 60**
4000	92	12.2	1540	38°	**90-7194**				
4000	92	12.2	1454	47°	**90-7195**				

	Bento Adjustable 3 LEDS	**Bento Adjustable 6 LEDS**

Drivers

P. 1029

Drivers

	ON-OFF IP20	**71-B232-00-00**	**71-6658-00-00**
	PHASE CUT IP20	**71-7663-00-00**	**71-A299-00-00** Min.1 - Max.2
	DALI-2 IP20	**71-A190-00-00**	-
	CASAMBI IP20	**71-A261-00-00** Min.1 - Max.5	**71-A261-00-00**

Bento Recessed IP

IP65 protection
Protection IP65

03

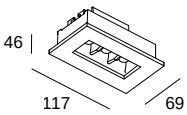
With an IP65 protection rating, Bento IP Recessed can be installed in damp environments exposed to dust and water, while offering all the great features of the Bento collection.

Offrant une protection IP65, Bento IP Recessed peut s'installer en milieu humide ou exposé à la poussière ou à l'eau, sans sacrifier toutes les prestations de la collection Bento.

Bento IP 3 LEDS

BODY MAT	3		IP	DIF MAT	UGR	WELL			
AL	MacAdam		65	GLA	<13				

14 60



59×107 0-20 mm

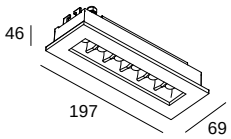
LED max.700mA 9V

K	CRI	W	Real Lm	Optics	Code	
2700	92	6.1	605	18°	**90-7214**	
2700	92	6.1	689	38°	**90-7215**	**- 14 - 60**
2700	92	6.1	651	47°	**90-7216**	
3000	92	6.1	616	18°	**90-7217**	
3000	92	6.1	702	38°	**90-7218**	**- 14 - 60**
3000	92	6.1	663	47°	**90-7219**	
4000	92	6.1	676	18°	**90-7220**	
4000	92	6.1	769	38°	**90-7221**	**- 14 - 60**
4000	92	6.1	727	47°	**90-7222**	

Bento IP 6 LEDS

BODY MAT	3	DIF MAT		IP	UGR	WELL		
AL	MacAdam	GLA		65	<13			

14 60



59×187 0-20 mm

LED max.700mA 18V

K	CRI	W	Real Lm	Optics	Code	
2700	92	12.2	1209	18°	**90-7223**	
2700	92	12.2	1378	38°	**90-7224**	**- 14 - 60**
2700	92	12.2	1301	47°	**90-7225**	
3000	92	12.2	1231	18°	**90-7226**	
3000	92	12.2	1404	38°	**90-7227**	**- 14 - 60**
3000	92	12.2	1326	47°	**90-7228**	
4000	92	12.2	1350	18°	**90-7229**	
4000	92	12.2	1540	38°	**90-7230**	**- 14 - 60**
4000	92	12.2	1454	47°	**90-7231**	

	Bento IP 3 LEDS	**Bento IP 6 LEDS**

Drivers
Driver

P. 1029

	ON-OFF IP20	**71-B232-00-00**	**71-6658-00-00**
	PHASE CUT 240V IP20	**71-7663-00-00**	**71-A299-00-00** Min.1 - Max.2
	DALI2 IP20	**71-A190-00-00**	**71-A192-00-00**
	CASAMBI IP20	**71-A261-00-00** Min.1 - Max.5	**71-A260-00-00** Min.1 - Max.3

Fixing accessories
Accessoires de fixation

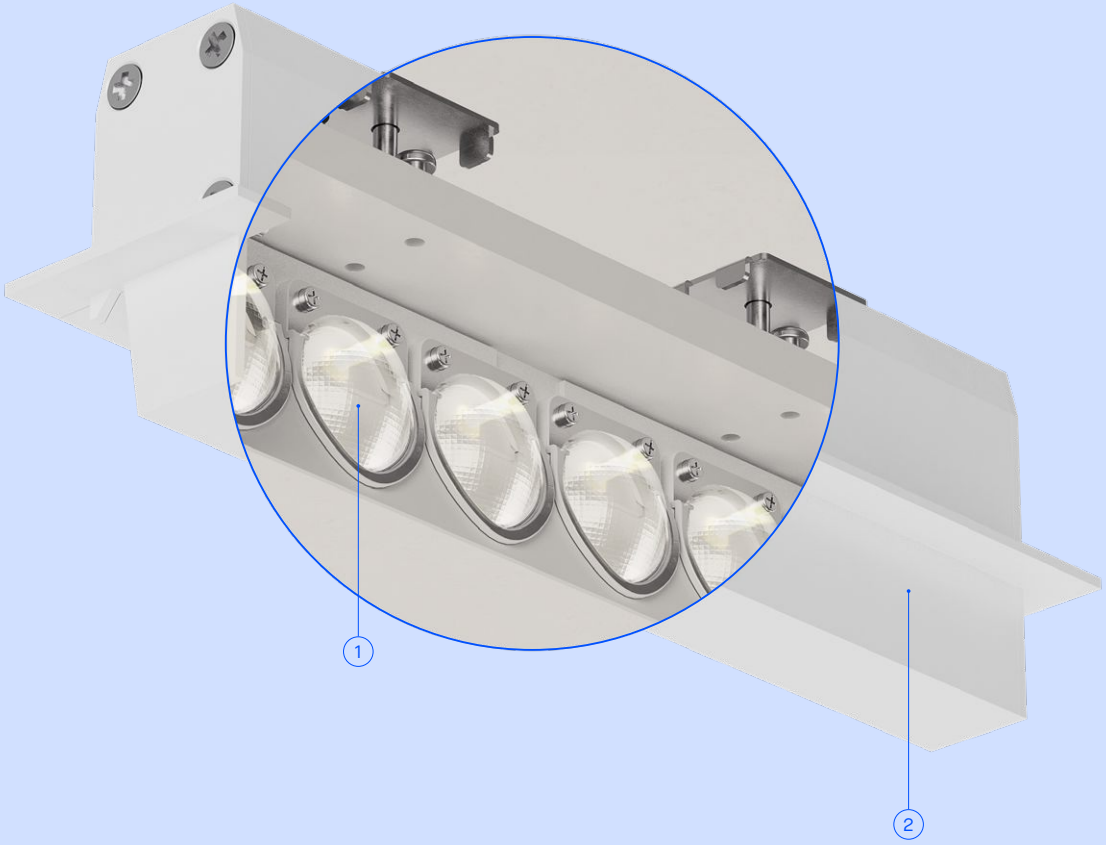
	Trimless installation kit Kit d'installation sans cadre	**71-7522-14-00**	**71-7523-14-00**

Bento Wall Washer

Thanks to new micro-engraved spoon-shaped reflectors, Bento Wall Washer creates a homogeneous, shadow-free, wall-bathing effect, while providing the environment with a shielding, thus maintaining the Dark Light effect that is characteristic of the entire Bento family.
Grâce aux nouveaux réflecteurs microgravés en forme de cuillère, le lèche-mur Bento génère un éclairage mural homogène sans ombres, tout en offrant un environnement de protection, conservant ainsi l'effet Dark Light (lumière sombre) caractéristique de toute la famille Bento.

Micro-engraved spoon-shaped reflectors
Réflecteurs microgravés en forme de cuillère

Bento Wall Washer



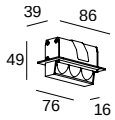
1 Micro-engraved spoon-shaped reflectors for bathing walls in homogeneous light.
Réflecteurs microgravés en forme de cuillère pour un effet lèche-mur homogène.

2 Longitudinal shade for Dark Light effect.
Abat-jour longitudinal pour effet Dark Light (lumière sombre).

Bento Wallwasher 3 LEDS Trim

BODY MAT	3		50000h	IP	UGR		
AL	MacAdam		L80 B20	20	<10		LED

14 60



28×76 25 mm

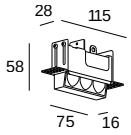
LED max.350mA 9V

K	CRI	W	Real Lm	Code
2700	92	3	224	**90-A112 - 14 60 - 00**
3000	92	3	253	**90-A113 - 14 60 - 00**
4000	92	3	306	**90-A114 - 14 60 - 00**

Bento Wallwasher 3 LEDS Trimless

BODY MAT	3		50000h	IP	UGR		
AL	MacAdam		L80 B20	20	<10		LED

14 60



28×75 25 mm

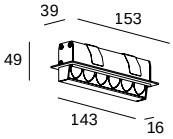
LED max.350mA 9V

K	CRI	W	Real Lm	Code
2700	92	3	224	**90-A115 - 14 60 - 00**
3000	92	3	253	**90-A116 - 14 60 - 00**
4000	92	3	306	**90-A117 - 14 60 - 00**

Bento Wallwasher 6 LEDS Trim

BODY MAT	3		50000h	IP	UGR		
AL	MacAdam		L80 B20	20	<10		LED

14 60



28×143 25 mm

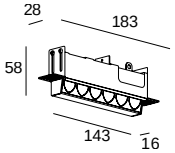
LED max.350mA 18V

K	CRI	W	Real Lm	Code
2700	92	6	455	**90-A118 - 14 60 - 00**
3000	92	6	515	**90-A119 - 14 60 - 00**
4000	92	6	624	**90-A120 - 14 60 - 00**

Bento Wallwasher 6 LEDS Trimless

BODY MAT	3		50000h	IP	UGR		
AL	MacAdam		L80 B20	20	<10		LED

14 60



28×143 25 mm

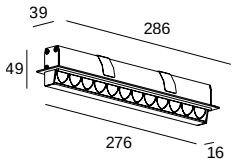
LED max.350mA 18V

K	CRI	W	Real Lm	Code
2700	92	6	455	**90-A121 - 14 60 - 00**
3000	92	6	515	**90-A122 - 14 60 - 00**
4000	92	6	624	**90-A123 - 14 60 - 00**

Bento Wallwasher 12 LEDS Trim

BODY MAT: AL | 3 MacAdam | 50000h: L80 B20 | IP: 20 | UGR: <10 | LED

14 60



28×276 25 mm

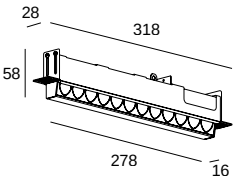
LED — max.350mA 36V

K	CRI	W	Real Lm	Code
2700	92	12	909	**90-A124 - 14 60 - 00**
3000	92	12	1030	**90-A125 - 14 60 - 00**
4000	92	12	1247	**90-A126 - 14 60 - 00**

Bento Wallwasher 12 LEDS Trimless

BODY MAT: AL | 3 MacAdam | 50000h: L80 B20 | IP: 20 | UGR: <10 | LED

14 60



28×278 25 mm

LED — max.350mA 36V

K	CRI	W	Real Lm	Code
2700	92	12	909	**90-A127 - 14 60 - 00**
3000	92	12	1030	**90-A128 - 14 60 - 00**
4000	92	12	1247	**90-A129 - 14 60 - 00**

	Bento Wallwasher 3 LEDS	Bento Wallwasher 6 LEDS	Bento Wallwasher 12 LEDS Trimless

Drivers

P. 1029

Drivers

	ON-OFF IP20	**71-B681-00-00**	**71-A652-00-00**	**71-6652-00-00**
	PHASE CUT 240V IP20	**71-4898-00-00** Min.1 - Max.5	**71-4898-00-00** Min.1 - Max.2	**71-A297-00-00**
	DALI2 IP20	**71-B407-00-00** Min.2 - Max.4	**71-B407-00-00** Min.1 - Max.2	**71-B407-00-00**
	CASAMBI IP20	**71-A260-00-00** Min.2 - Max.6	**71-A260-00-00** Min.1 - Max.3	**71-A260-00-00**

Multidir Evo

Designed by LedsC4
Dessiné par LedsC4

Ceiling
P. 181

+ Multidir Evo

Multidir Evo Recessed comes with a single and double lens in different finishes and with Trimy trimless options. Its new-and-improved Cardan system is an ideal choice for retail settings, both the LED and GU10 versions.

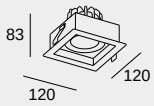
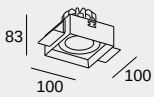
Multidir Evo Recessed est proposé avec une optique simple et double dans différentes finitions et avec des options Trimy sans collerette. Son système de cardan remanié et amélioré constitue un choix idéal pour les espaces de commerce de détail, tant en version LED que GU10.

Multidir Evo Recessed Small Single

F

BODY MAT	DIF MAT	50000h	2	IP	
AL	PC	L80 B20	MacAdam	54	40°

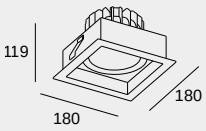
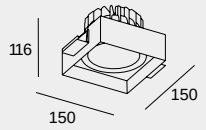
Code example / Exemple d'élaboration d'une référence: **AU11-P8V9S3OS60**

Model		W	K	CRI	Real Lm			Source		Finishes
AU11 - Single / Trim 14 60	**P8V9**	10.3	2700	92	1044	**S3**	18°	**OS**	ON-OFF 100-240V	**14** ○
	**P8W9**	10.3	3000	92	1108	**M3**	38°	**DU**	DALI-2 100-240V	**60** ●
0-20 mm 110×110	**P8X9**	10.3	4000	92	1140	**F1**	64°	**BB** 8.2W	36V/max.250mA	
	11V9	13.5	2700	92	1417	**S3**	18°	**OU**	ON-OFF 100-240V	
	11W9	13.5	3000	92	1504	**M3**	38°	**DU**	DALI-2/PUSH 100-240V	
	11X9	13.5	4000	92	1547	**F1**	64°	**XB**	CASAMBI 220-240V	
AU12 - Single / Trimless 60								**BB** 11.8W	36V/max.350mA	
	**18V9**	19.8	2700	92	1942	**S3**	18°	**OU**	ON-OFF 100-240V	
0-20 mm 100×100	**18W9**	19.8	3000	92	2060	**M3**	38°	**DU**	DALI-2/PUSH 100-240V	
	18X9	19.8	4000	92	2120	**F1**	64°	**XB**	CASAMBI 220-240V	
								BB 17.3W	36V/max.500mA	
	AAG1	Max. 8	GU10			**NA**		**BU**	100-240V	

Multidir Evo Recessed Big Single

BODY MAT	DIF MAT	50000h	2	IP	
AL	PC	L80 B20	MacAdam	54	40°

Code example / Exemple d'élaboration d'une référence: **AU17-P8V9S3OS60**

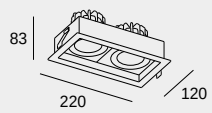
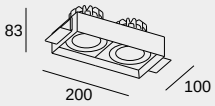
Model		W	K	CRI	Real Lm			Source		Finishes
AU17 - Single / Trim 14 60	**18V9**	19.7	2700	92	2185	**S3**	15°	**OU**	ON-OFF 100-240V	**14** ○
	**18W9**	19.7	3000	92	2319	**M3**	38°	**DU**	DALI-2/PUSH 100-240V	**60** ●
0-20 mm 160×160	**18X9**	19.7	4000	92	2387	**F1**	63°	**XB**	CASAMBI 220-240V	
								BB 16.2W	36V/max.500mA	
	25V9	27.5	2700	92	2992	**S3**	14°	**OU**	ON-OFF 100-240V	
	25W9	27.5	3000	92	3174	**M3**	38°	**DU**	DALI-2 100-240V	
	25X9	27.5	4000	92	3267	**F1**	63°	**XB**	CASAMBI 220-240V	
AU18 - Single / Trimless 60								**BB** 23.1W	36V/max.700mA	
	**33V9**	34	2700	92	3739	**S3**	14°	**OS**	ON-OFF 220-240V	
0-20 mm 150×150	**33W9**	34	3000	92	3967	**M3**	38°	**DU**	DALI-2 100-240V	
	33X9	34	4000	92	4083	**F1**	63°	**XB**	CASAMBI 220-240V	
								BB 30.3W	36V/max.900mA	
	39V9	46	2700	92	4785	**S3**	15°	**OS**	ON-OFF 220-240V	
	39W9	46	3000	92	5078	**M3**	38°	**DS**	DALI-2/PUSH 220-240V	
	39X9	46	4000	92	5226	**F1**	63°	**BB** 41.4W	36V/max.1200mA	
	AAG1	Max. 8	GU10			**NA**		**BU**	100-240V	

Multidir Evo Recessed Small Double

F

BODY MAT	DIF MAT	50000h	2	IP	
AL	PC	L80 B20	MacAdam	54	40°

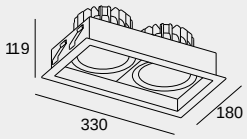
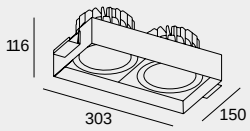
Code example / Exemple d'élaboration d'une référence: **AU13-P8V9S3OS60**

Model		W	K	CRI	Real Lm		Optics		Source	Finishes
AU13 - Double / Trim 14 60	**P8V9**	19.8	2700	92	2088	**S3**	17°	**OU**	ON-OFF 100-240V	**14** ○ **60** ●
	**P8W9**	19.8	3000	92	2216	**M3**	38°	**DU**	DALI-2/PUSH 100-240V	
	P8X9	19.8	4000	92	2280	**F1**	64°	**XB**	CASAMBI 220-240V	
								BB 17.3W	2 × 36V/max.250mA	
0-20 mm 208×110	**11V9**	28.5	2700	92	2834	**S3**	18°	**OS**	ON-OFF 220-240V	
AU14 - Double / Trimless 60	**11W9**	28.5	3000	92	3008	**M3**	38°	**DU**	DALI-2 100-240V	
	**11X9**	28.5	4000	92	3094	**F1**	64°	**XB**	CASAMBI 220-240V	
								BB 25.1W	2 × 36V/max.350mA	
0-20 mm 200×100	**18V9**	38.8	2700	92	3884	**S3**	17°	**OS**	ON-OFF 220-240V	
	18W9	38.8	3000	92	4120	**M3**	38°	**DS**	DALI-2/PUSH 220-240V	
	18X9	38.8	4000	92	4120	**F1**	64°	**XB**	CASAMBI 220-240V	
								BB 24.6W	2 × 36V/max.500mA	
	AAG1	2 x Max 8.	GU10			**NA**		**BU**	100-240V	

Multidir Evo Recessed Big Double

BODY MAT	DIF MAT	50000h	2	IP	
AL	PC	L80 B20	MacAdam	54	40°

Code example / Exemple d'élaboration d'une référence: **AU19-P8V9S3OS60**

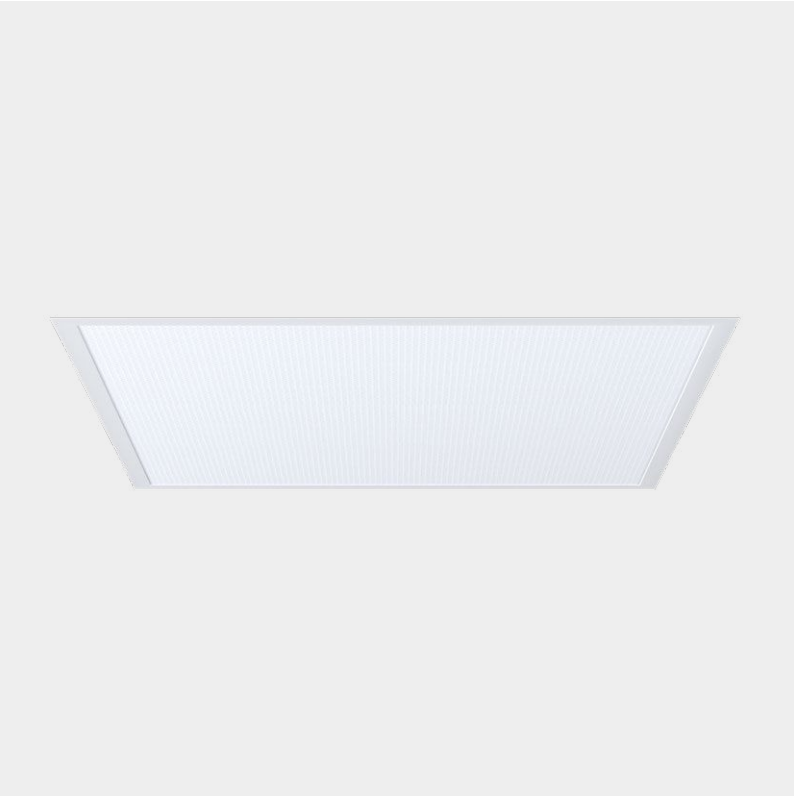
Model		W	K	CRI	Real Lm		Optics		Source	Finishes
AU19 - Double / Trim 14 60	**18V9**	37.7	2700	92	4370	**S3**	15°	**OS**	ON-OFF 220-240V	**14** ○ **60** ●
	**18W9**	37.7	3000	92	4638	**M3**	38°	**DS**	DALI-2 220-240V	
	18X9	37.7	4000	92	4774	**F1**	63°	**XB**	CASAMBI 220-240V	
								BB 34W	2 × 36V/max.500mA	
0-20 mm 310×160	**25V9**	57	2700	92	5984	**S3**	14°	**OU**	ON-OFF 100-240V	
AU21 - Double / Trimless 60	**25W9**	57	3000	92	6348	**M3**	38°	**DS**	DALI-2/PUSH 220-240V	
	**25X9**	57	4000	92	6534	**F1**	63°	**XB**	CASAMBI 220-240V	
								BB 49.1W	2 × 36V/max.700mA	
	33V9	68	2700	92	7478	**S3**	14°	**OS**	ON-OFF 220-240V	
	33W9	68	3000	92	7934	**M3**	38°	**DU**	DALI-2 100-240V	
	33X9	68	4000	92	8166	**F1**	63°	**XB**	CASAMBI 220-240V	
								BB 60.6W	2 × 36V/max.900mA	
0-20 mm 303×150	**39V9**	92	2700	92	9570	**S3**	15°	**OS**	ON-OFF 220-240V	
	39W9	92	3000	92	10156	**M3**	38°	**DS**	DALI-2/PUSH 220-240V	
	39X9	92	4000	92	10452	**F1**	63°	**BB** 82.8W	2 × 36V/max.900mA	
	AAG1	2 x Max 8.	GU10			**NA**		**BU**	2 × 36V/max.1200mA	

Lens accessories
Accessoires optiques

	Multidir Small	Multidir Big
Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)	**71-A854-60-00**	**71-A855-60-00**

Ecofit

+ Ecofit



Efficiency and comfort for lighting workspaces
Efficacité et confort pour l'éclairage des espaces de travail

Workspaces are becoming more demanding, requiring comfortable and inclusive lighting that enhances people's well-being and health. Ecofit is a collection of highly efficient panels with two lens options to suit the diverse needs of the area being lit.

Les espaces de travail sont de plus en plus exigeants et nécessitent un éclairage confortable et inclusif, qui améliore le bien-être et la santé des personnes. Ecofit est une collection de panneaux très efficaces avec deux possibilités d'optiques pour s'adapter aux différents besoins de la zone à éclairer.

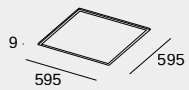
Ecofit Plus (UGR < 19) 120 lm / W

Shallow height for easy integration
Hauteur réduite pour une intégration facile

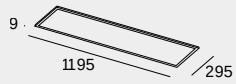
Ecofit Plus

BODY MAT	50000h	3	IP	UGR
AL	L80 B20	MacAdam	40	<19

Code example / Exemple d'élaboration d'une référence: **AP11-35W8MPOS14**

Model		Optics	W	K	CRI	Real Lm		Source	Finishes
AP51 - Square / 595 × 595 	**3PW8MP**	Microprisma	30.7	3000	80	3350	**OS**	ON-OFF 220-240V	**14**
	3PX8MP	Microprisma	30.7	4000	80	3490	**DS**	DALI-2/PUSH 220-240V	
							BB	40V/max.750mA	
	3PU8MP	Microprisma	33	TW 2700-6500	80	3600	**TW**	DALI DT8 220-240V	

Code example / Exemple d'élaboration d'une référence: **AP11-35W8MPOS14**

Model		Optics	W	K	CRI	Real Lm		Source	Finishes
AP52 - Rectangular / 1195 × 295 	**3PW8MP**	Microprisma	27.7	3000	80	3350	**OS**	ON-OFF 220-240V	**14**
	3PX8MP	Microprisma	27.7	4000	80	3490	**DS**	DALI-2/PUSH 220-240V	
							BB	40V/max.750mA	

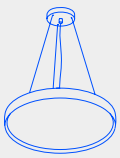
	Ecofit Plus 595 × 595mm		**Ecofit Plus 1195 × 295mm**	
	ON-OFF / Not Included	**DALI / DALI DT8**	**ON-OFF / Not Included**	**DALI**

Fixing accessories
Accessoires de fixation

	Suspended ceiling rose with electrical outlet (2500mm) Patère suspendue avec prise de courant (2500mm)	**71-7520-14-00**	-	**71-7520-14-00**	-
	DALI suspended ceiling rose with electrical outlet (2500mm) Patère suspendue avec prise de courant DALI (2500mm)	-	**71-7521-14-00**	-	**71-7521-14-00**
	Surface installation kit Kit d'installation de surface	**71-A329-14-00**	**71-A329-14-00**	**71-A331-14-00**	**71-A331-14-00**
	Recessing kit for false ceiling Kit d'encastrement dans faux plafond	**71-A330-14-00**	**71-A330-14-00**	**71-A724-14-00**	**71-A724-14-00**
	Pendant installation kit (2000mm) Kit d'installation pour suspension (2000mm)	**71-A332-00-00**	**71-A332-00-00**	**71-A333-00-00**	**71-A333-00-00**

Architectural

Pendants
Suspensions



Luno Slim
164

Iris
166

Play
169

Luno Slim

Designed by LedsC4
Dessiné par LedsC4

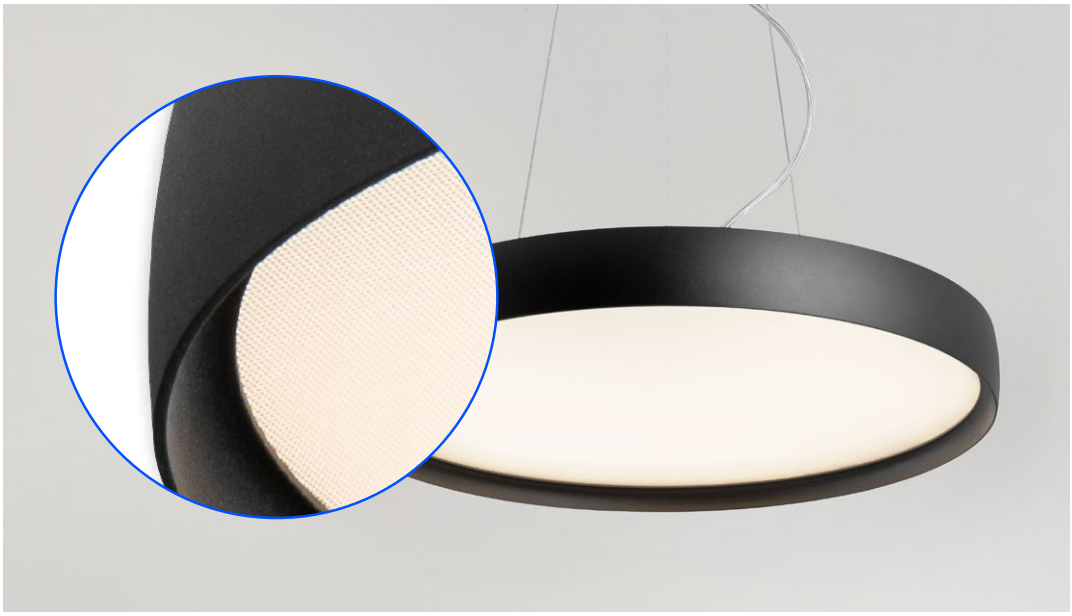
+ Luno Slim

Ceiling
P. 176

Maximum performance and comfort
Maximum de rendement et de confort

Luno Slim is the ideal option for lighting areas requiring maximum efficiency due to their functionality. Available in different colour temperatures and different sizes and finishes.
Luno Slim est l'option idéale pour éclairer les zones qui exigent un maximum d'efficacité du fait de leur fonctionnalité. Disponible en différentes températures de couleur, tailles et finitions.

Microprismatic diffuser with an efficiency up to 120 lm/w
Diffuseur microprismatique avec une efficacité allant jusqu'à 120 lm/w

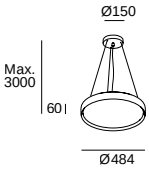


Luno Slim Small

03

BODY MAT	DIF MAT		50000h	3	IP	UGR		
AL	PC		L80 B20	MacAdam	20	<19	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AR21-27W9MPDS14**



K	W	CRI	Optics	R. Lm	Code		Finishes
3000	27.8	92	Microprisma	3037	**AR21-27W9MPDSXX**	**14** ○	ON-OFF/ DALI-2/ PUSH 220-240V
4000	27.8	92	Microprisma	3158	**AR21-27X9MPDSXX**	**60** ●	

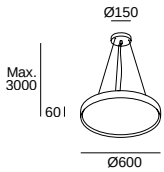
XX= Replace for finish code: 14 or 60

Luno Slim Medium

03

BODY MAT	DIF MAT		50000h	3	IP	UGR		
AL	PC		L80 B20	MacAdam	20	<19	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AR22-37W9MPDS14**



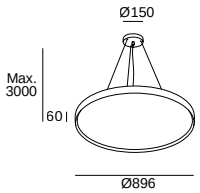
K	W	CRI	Optics	R. Lm	Code		Finishes
3000	37.8	92	Microprisma	3956	**AR22-37W9MPDSXX**	**14** ○	ON-OFF/ DALI-2/ PUSH 220-240V
4000	37.8	92	Microprisma	4114	**AR22-37X9MPDSXX**	**60** ●	

XX= Replace for finish code: 14 or 60

Luno Slim Large

BODY MAT	DIF MAT		50000h	3	IP	UGR		
AL	PC		L80 B20	MacAdam	20	<19	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AR25-72W9MPDS14**



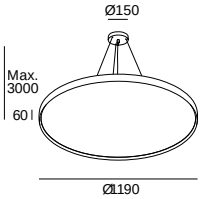
K	W	CRI	Optics	R. Lm	Code		Finishes
3000	71.3	92	Microprisma	6917	**AR25-72W9MPDSXX**	**14** ○	ON-OFF/ DALI-2/ PUSH 220-240V
4000	71.3	92	Microprisma	7194	**AR25-72W9MPDSXX**	**60** ●	

XX= Replace for finish code: 14 or 60

Luno Slim Extra Large

BODY MAT	DIF MAT		50000h	3	IP	UGR		
AL	PC		L80 B20	MacAdam	20	<19	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AR26-CPW9MPDS14**



K	W	CRI	Optics	R. Lm	Code		Finishes
3000	108.2	92	Microprisma	9863	**AR26-CPW9MPDSXX**	**14** ○	ON-OFF/ DALI-2/ PUSH 220-240V
4000	108.2	92	Microprisma	10257	**AR26-CPX9MPDSXX**	**60** ●	

XX= Replace for finish code: 14 or 60

Iris

Designed by LedsC4
Dessiné par LedsC4

+ Iris

Track
P. 052

Low Voltage
P. 080

Spotlight
P. 074

Ceiling
P. 075

Spotlight Surf.
P. 074

Organic charisma
Charisme organique

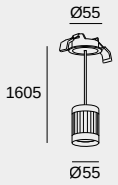
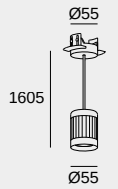
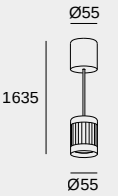
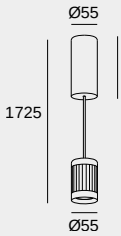
With its organic character, Iris takes over the space with an innate charm, offering quality lighting without sacrificing aesthetics and the interplay of compositions offered by its components and finishes.
Grâce à son caractère organique, Iris s'approprie les espaces avec charisme, offrant un éclairage de qualité sans renoncer à l'aspect esthétique et au jeu de composition de ses éléments et finitions.

Option to control the light beam thanks to the available accessories
Possibilité de contrôler le faisceau lumineux grâce aux accessoires disponibles

Iris Pendant

BODY MAT		50000h	2	IP	LED	DRIVER
AL		L80 B20	MacAdam	23		

Code example / Exemple d'élaboration d'une référence: **AV14-P6V9U10S60**

Model		W	K	CRI	Optics	Real Lm	Source	Finishes
	**AV14-** Pendant Trim 0-20 mm 57	**P6V9**	7.5	2700	92	**U1** 15°	680	**OS** ON-OFF 220-240V	**60** **L9** **02** **08**
		P6W9	7.5	3000	92	**U2** 35°	743	**DS** DALI-2 220-240V	
		P6X9	7.5	4000	92	**U3** 50°	833		
	**AV15 -** Pendant Trimless 0-20 mm 57	**12V9**	14	2700	92	**U1** 15°	1511	**OS** ON-OFF 100-240V	**60** **L9** **02** **08**
		12W9	14	3000	92	**U2** 35°	1604	**DS** DALI-2 220-240V	
		12X9	14	4000	92	**U3** 50°	1746		
		18V9	18.5	2700	92	**U1** 15°	2032	**OS** ON-OFF 220-240V	**60** **L9** **02** **08**
		18W9	18.5	3000	92	**U2** 35°	2176	**DS** DALI-2 220-240V	
		18X9	18.5	4000	92	**U3** 50°	2378		
	**AV16 -** Pendant Surface								
	**AV26 -** Pendant Surface Big IP23								

* Rossete with Driver included

60 L9 02 08

Iris configurator
Configurateur Iris

Easily configure your luminaire with the application, components, finishes, adjustment and light temperature you desire.
Configurez facilement votre luminaire en fonction de l'application, des composants, des finitions, de la régulation et de la température de lumière souhaités.

iris.ledsc4.com

Frontal
Frontale

Visual Comfort Frontal
Frontale Visual Comfort

60 **L3** **L4**

71-C052-60-00
71-C052-L3-00
71-C052-L4-00

Glass Frontal
Frontale Glass

37 **60** **L5** **L6**

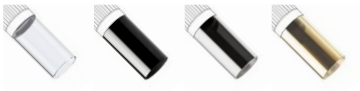
71-C054-37-00
71-C054-60-00
71-C054-L5-00
71-C054-L6-00

Cone Frontal
Frontale Cone

37 **60** **L5** **L6**

71-C053-37-00
71-C053-60-00
71-C053-L5-00
71-C053-L6-00

Pipe Frontal
Frontale Pipe



37 **60** **L5** **L6**

71-C055-37-00
71-C055-60-00
71-C055-L5-00
71-C055-L6-00

Lens accessories
Accessoires optiques

Elliptical diffuser (5u.)
Diffuseur elliptique (5 u.)
71-5167-00-00

Honeycomb panel (5u.)
Grille en nid d'abeille (5 u.)
71-5166-60-00

Square diffuser (5u.)
Diffuseur carré (5 u.)
71-5658-00-00

Screen (5u.)
Diffuseur (5 u.)
71-7895-60-00

Halo fader (5u.)
Diffuseur de halo (5 u.)
71-6099-00-00

Play

Designed by LedsC4
Dessiné par LedsC4

+ Play

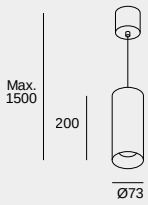
Downlights P. 118
Ceiling P. 180

Play Deco now comes as a pendant version in all variety of finishes, for projects requiring both technicality and design.
Play Deco se présente dans une option suspendue comme une nouveauté dans la gamme complète des finitions, pour les projets qui exigent technicité et design à parts égales.

Play Deco Pendant

BODY MAT	DIF MAT		50000h	2		
AL	PMMA		L80 B20	MacAdam	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AG68-P7V9S2OUWG**

Model		W	K	CRI	Real Lm	Optics		Source	Finishes
	**AG68 -** Pendant Surface Round								
	P7V9	8.6	2700	92	609	**S2** 15°	**OU**	ON-OFF 100-240V	**WH**
	P7W9	8.6	3000	92	706	**M2** 28°	**TS**	PHASE CUT 220-240V	**WN**
	P7X9	8.6	4000	92	706	**F1** 49°	**DU**	DALI-2 110-277V	**WR**
	13V9	14.4	2700	92	1283	**S2** 20°	**OU**	ON-OFF 100-240V	
	13W9	14.4	3000	92	1404	**M2** 33°	**TS**	PHASE CUT 220-240V	
	13X9	14.4	4000	92	1478	**F1** 44°	**DU**	DALI-2 110-277V	

Architectural

Spotlights / Ceilings
Projecteurs / Plafonniers

Iris Ceiling 172

Iris Spotlight 172

Luno Slim 176

F Ges 179

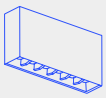
Play Deco 180

Multidir Evo 181

Atom Surface 184

Atom Hide 191

Atom Recessed 196


Bento Surface 199

Bento IP 201

Kiva Surface 202

Kiva Recessed 204

Iris

Designed by Artec Studio
Dessiné par Artec Studio

+ Iris

Spotlight
P. 052

Low Voltage
P. 080

Pendant
P. 166

The Iris collection features ceiling lights and spotlights, making it an ideal solution for projects requiring an extensive and quality colour range, such as art galleries or similar.
Se déclinant sous forme de plafonniers et de projecteurs, Iris est une solution idéale pour les projets qui nécessitent une gamme chromatique étendue et de qualité, notamment les galeries d'art ou espaces similaires.

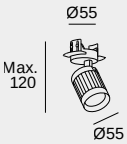
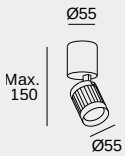
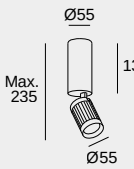
Accessories to sculpt the light
Accessoires qui façonnent la lumière

Iris can be installed with accessories for various purposes, such as accentuating the beam to focus on precise objects.
Iris permet l'installation d'accessoires aux usages variés, comme accentuer le faisceau pour se concentrer sur des objets précis.

Iris Spotlight

BODY MAT		50000h	2			IP		
AL		L80 B20	MacAdam		90°	23	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AV11-P6V9U10S60**

Model		W	K	CRI	Optics	Real Lm	Source	Finishes
	AV11 - Spotlight Trim 0-20 mm 57 60 L9 08 02	**P6V9**	7.5	2700	92	**U1** 15°	680	**OS** ON-OFF 220-240V **DS** DALI-2 110-277V	**60** **L9** **08** **02** **04** **P7**
		P6W9	7.5	3000	92	**U2** 35°	743		
		P6X9	7.5	4000	92	**U3** 50°	833		
	**AV12 -** Spotlight Trimless 0-20 mm 57 60 L9 08 02	**12V9**	14	2700	92	**U1** 15°	1511	**OS** ON-OFF 100-240V **DS** DALI-2 110-277V	**60** **L9** **08** **02** **04** **P7**
		12W9	14	3000	92	**U2** 35°	1604		
		12X9	14	4000	92	**U3** 50°	1746		
	**AV13 -** Spotlight Surface 60 04 P7	**18V9**	18.5	2700	92	**U1** 15°	2032	**OS** ON-OFF 220-240V **DS** DALI-2 110-277V	**60** **L9** **08** **02** **04** **P7**
		18W9	18.5	3000	92	**U2** 35°	2176		
		18X9	18.5	4000	92	**U3** 50°	2378		
	**AV28 -** Spotlight Surface Big 60 04 P7								

AV13 - Driver remote (except 6W/12W on/off built-in)
AV28 - Driver built-in
AV28 - Driver 18W On-Off = 220-240V

60

L9

08

02

60

04

P7

Iris configurator
Configurateur Iris

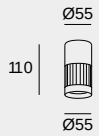
Easily configure your luminaire with the application, components, finishes, adjustment and light temperature you desire.
Configurez facilement votre luminaire en fonction de l'application, des composants, des finitions, de la régulation et de la température de lumière souhaités.

iris.ledsc4.com

Iris Ceiling

BODY MAT		50000h	2	IP	LED	DRIVER
AL		L80 B20	MacAdam	23		

Code example / Exemple d'élaboration d'une référence: **AV17-P6V9U10S60**

Model			W	K	CRI	Shade	Real Lm	Source	Finishes
	**AV17 -** Ceiling Surface	**P6V9**	7.5	2700	92	**U1** 15°	680	**OS** ON-OFF 220-240V	**60** **04** **P7**
		P6W9	7.5	3000	92	**U2** 35°	743	**DS** DALI-2 110-277V	
		P6X9	7.5	4000	92	**U3** 50°	833		
	AV27 - Ceiling Surface Big	**12V9**	14	2700	92	**U1** 15°	1511	**OS** ON-OFF 220-240V	**60** **04** **P7**
		12W9	14	3000	92	**U2** 35°	1604	**DS** DALI-2 110-277V	
		12X9	14	4000	92	**U3** 50°	1746		
		18V9	18.5	2700	92	**U1** 15°	2032	**OS** ON-OFF 110-277V	**60** **04** **P7**
		18W9	18.5	3000	92	**U2** 35°	2176	**DS** DALI-2 110-277V	
		18X9	18.5	4000	92	**U3** 50°	2378		

AV17 - Driver remote (except 6W/12W on/off built-in)
AV27 - Driver built-in
AV27 - Driver 18W On-Off = 220-240V

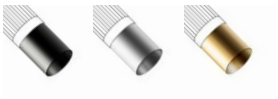
60

04

P7

Frontal
Frontale

Visual Comfort Frontal
Frontale Visual Comfort



60 **L3** **L4**

71-C052-60-00
71-C052-L3-00
71-C052-L4-00

Glass Frontal
Frontale Glass

37 **60** **L5** **L6**

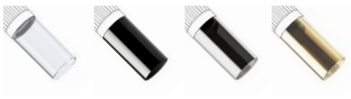
71-C054-37-00
71-C054-60-00
71-C054-L5-00
71-C054-L6-00

Cone Frontal
Frontale Cone

37 **60** **L5** **L6**

71-C053-37-00
71-C053-60-00
71-C053-L5-00
71-C053-L6-00

Pipe Frontal
Frontale Pipe



37 **60** **L5** **L6**

71-C055-37-00
71-C055-60-00
71-C055-L5-00
71-C055-L6-00

Lens accessories
Accessoires optiques

Elliptical diffuser (5u.)
Diffuseur elliptique (5 u.)
71-5167-00-00

Honeycomb panel (5u.)
Grille en nid d'abeille (5 u.)
71-5166-60-00

Square diffuser (5u.)
Diffuseur carré (5 u.)
71-5658-00-00

Screen (5u.)
Diffuseur (5 u.)
71-7895-60-00

Halo fader (5u.)
Diffuseur de halo (5 u.)
71-6099-00-00

Luno Slim

Designed by LedsC4
Dessiné par LedsC4

+ Luno Slim

Pendant
P. 164

Skylight effect
Effet de lucarne

Luno Slim blends seamlessly into the space thanks to its curved profile, delivering high-quality light that creates a skylight effect.
Luno Slim se fond dans l'espace de manière subtile grâce à son profil incurvé, offrant un éclairage de qualité qui évoque l'effet d'une lucarne.

Two finishes and four sizes to adapt to all projects
Deux finitions et quatre tailles pour s'adapter à tous les projets

UGR<19.
UGR<19.

Efficiency up to 121 Lm/W
Efficacité jusqu'à 121 Lm/W

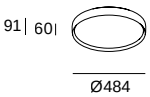
High efficiency micro-prismatic diffuser.
Diffuseur microprismatique à haute efficacité.

Luno Slim Small

03

BODY MAT	DIF MAT		50000h	3	IP	UGR		
AL	PC		L80 B20	MacAdam	20	<19	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AR11-27W9MPDS14**



K	W	CRI	Optics	R. Lm	Code	Finishes	
3000	27.8	92	Microprisma	3037	**AR11-27W9MPDSXX**	**14**	○
4000	27.8	92	Microprisma	3158	**AR11-27X9MPDSXX**	**60**	●

ON-OFF/
DALI-2/
PUSH 220-240V

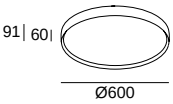
XX= Replace for finish code: 14 or 60

Luno Slim Medium

03

BODY MAT	DIF MAT		50000h	3	IP	UGR		
AL	PC		L80 B20	MacAdam	20	<19	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AR12-37W9MPDS14**



K	W	CRI	Optics	R. Lm	Code	Finishes	
3000	37.8	92	Microprisma	3956	**AR12-37W9MPDSXX**	**14**	○
4000	37.8	92	Microprisma	4114	**AR12-37X9MPDSXX**	**60**	●

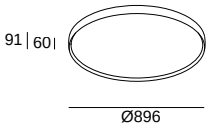
ON-OFF/
DALI-2/
PUSH 220-240V

XX= Replace for finish code: 14 or 60

Luno Slim Large

BODY MAT	DIF MAT		50000h	3	IP	UGR		
AL	PC		L80 B20	MacAdam	20	<16	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AR15-72W9MPDS14**



K	W	CRI	Optics	R. Lm	Code	Finishes	
3000	71.3	92	Microprisma	6917	**AR15-72W9MPDSXX**	**14**	○
4000	71.3	92	Microprisma	7194	**AR15-72X9MPDSXX**	**60**	●

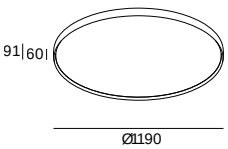
ON-OFF/
DALI-2/
PUSH 220-240V

XX= Replace for finish code: 14 or 60

Luno Slim Extra Large

BODY MAT	DIF MAT		50000h	3	IP	UGR		
AL	PC		L80 B20	MacAdam	20	<19	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AR16-CPW9MPDS14**



K	W	CRI	Optics	R. Lm	Code	Finishes	
3000	108.2	92	Microprisma	9863	**AR16-CPW9MPDSXX**	**14**	○
4000	108.2	92	Microprisma	10257	**AR16-CPX9MPDSXX**	**60**	●

ON-OFF/
DALI-2/
PUSH 220-240V

XX= Replace for finish code: 14 or 60

Ges

Downlight
P. 142

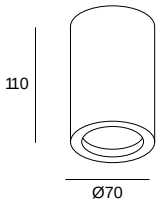
Collection made from plaster, perfect for general indoor lighting where full integration with the space is sought
Fabriquée en plâtre, cette collection est idéale pour l'éclairage général d'intérieurs avec intégration totale dans l'espace

Ges Surfaced Round

F

BODY MAT		IP
PLSTER		23

14



GU10

W	Code
Max. 8	**15-5946 - 14 - 00**

Play

Designed by LedsC4
Dessiné par LedsC4

+ Play

Downlights P. 118
Pendant P. 169

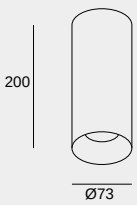
Efficiency and comfort
Efficacité et confort

All the technical features of the Play collection in a Surface version, ideal for projects requiring superior efficiency and comfort.
Toutes les prestations techniques de la collection Play en une version Surface, idéale pour les projets qui exigent un plus d'efficacité et de confort.

Play Deco Surface

BODY MAT	DIF MAT		2	IP	UGR		
AL	PMMA		MacAdam	23	<19	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AG32-P7V9S2OUWR**

Model		W	K	CRI	Real Lm	Optics		Source	Finishes
	**AG32 -** Round Fixed								
	P7V9	8.5	2700	92	609	**S2** 15°	**OU**	ON-OFF 100-240V	**WH**
	P7W9	8.5	3000	92	706	**M2** 28°	**TS**	PHASE CUT 220-240V	**WN**
	P7X9	8.5	4000	92	706	**F1** 49°	**DU**	DALI-2 110-240V	**WR**
	13V9	14.3	2700	92	1283	**S2** 20°	**OU**	ON-OFF 100-240V	
	13W9	14.3	3000	92	1404	**M2** 33°	**TS** 11.9W	PHASE CUT 220-240V	
	13X9	14.3	4000	92	1478	**F1** 44°	**DU**	DALI-2 110-240V	

Multidir Evo

Designed by LedsC4
Dessiné par LedsC4

Downlights
P. 157

+ Multidir Evo

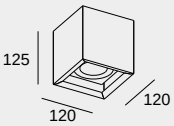
Surface-mounted cardan-type collection. Ideal for retail applications, both the single and double versions have a mechanical rotation system that allows the light to be directed to any point and are available with a black interior in all versions for greater integration and comfort.

Collecteur de type cardan monté en surface. Idéales pour les applications de vente au détail, les versions simple et double sont dotées d'un système de rotation mécanique qui permet de diriger la lumière vers n'importe quel point et sont disponibles avec un intérieur noir dans toutes les versions pour une meilleure intégration et un plus grand confort.

Multidir Evo Surface
Small Single

BODY MAT	DIF MAT	50000h	2	IP	
AL	PC	L80 B20	MacAdam	20	40°

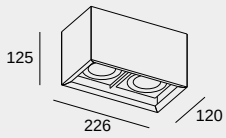
Code example / Exemple d'élaboration d'une référence: **AU16-P8V9S30S60**

Model		W	K	CRI	Real Lm		Optics		Source	Finishes
AU15 - Single / Surface 	**P8V9**	10.3	2700	92	1044	**S3**	17°	**OS**	ON-OFF 100-240V	**14** ○
	P8W9	10.3	3000	92	1108	**M3**	38°	**DU**	DALI-2 100-240V	**60** ●
	P8X9	10.3	4000	92	1140	**F1**	64°	**BB** 8.2W	36V/max.250mA	
	11V9	13.2	2700	92	1417	**S3**	18°	**OS**	ON-OFF 220-240V	
	11W9	13.2	3000	92	1504	**M3**	38°	**DU**	DALI 100-240V	
	11X9	13.2	4000	92	1547	**F1**	64°	**BB** 11.8W	36V/max.350mA	
	18V9	19.4	2700	92	1942	**S3**	18°	**OS**	ON-OFF 220-240V	
	18W9	19.4	3000	92	2060	**M3**	38°	**DU**	DALI-2 100-240V	
	18X9	19.4	4000	92	2120	**F1**	64°	**BB** 17.3W	36V/max.500mA	
	AAG1	Max. 8	GU10			**NA**		**BU**	100-240V	

Multidir Evo Surface
Small Double

BODY MAT	DIF MAT	50000h	2	IP	
AL	PC	L80 B20	MacAdam	20	40°

Code example / Exemple d'élaboration d'une référence: **AU16-P8V9S30S60**

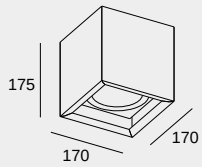
Model		W	K	CRI	Real Lm		Optics		Source	Finishes
AU16 - Double / Surface 	**P8V9**	19.4	2700	92	2088	**S3**	17°	**OS**	ON-OFF 220-240V	**14** ○
	P8W9	19.4	3000	92	2216	**M3**	38°	**DU**	DALI-2 100-240V	**60** ●
	P8X9	19.4	4000	92	2280	**F1**	64°	**BB** 17.3W	2×36V/max.250mA	
	11V9	28.5	2700	92	2834	**S3**	18°	**OS**	ON-OFF 220-240V	
	11W9	28.5	3000	92	3008	**M3**	38°	**DU**	DALI-2 100-240V	
	11X9	28.5	4000	92	3094	**F1**	64°	**BB** 25.1W	2×36V/max.350mA	
	18V9	38.4	2700	92	3884	**S3**	18°	**OS**	ON-OFF 220-240V	
	18W9	38.4	3000	92	4120	**M3**	38°	**DU**	DALI-2 100-240V	
	18X9	38.4	4000	92	4240	**F1**	64°	**BB** 34.6W	2×36V/max.500mA	
	AAG1	2 x Max. 8	GU10			**NA**		**BU**	100-240V	

	Multidir Small Ceiling	Multidir Big Ceiling
Lens accessories Accessoires optiques		
Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)	**71-A854-60-00**	**71-A855-60-00**

Multidir Evo Surface
Big Single

BODY MAT	DIF MAT	50000h	2	IP	
AL	PC	L80 B20	MacAdam	20	40°

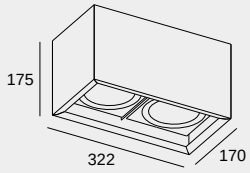
Code example / Exemple d'élaboration d'une référence: **AU22-18V9S30S14**

Model		W	K	CRI	Real Lm		Optics		Source	Finishes
AU22 - Single / Surface 	**18V9**	18.2	2700	92	2185	**S3**	15°	**OS**	ON-OFF 220-240V	**14** ○ **60** ●
	18W9	18.2	3000	92	2319	**M3**	38°	**DU**	DALI-2 100-240V	
	18X9	18.2	4000	92	2387	**F1**	63°	**BB** 16.2W	36V/max.500mA	
	25V9	27.5	2700	92	2992	**S3**	14°	**OU**	ON-OFF 100-240V	
	25W9	27.5	3000	92	3174	**M3**	38°	**DU**	DALI-2 100-240V	
	25X9	27.5	4000	92	3267	**F1**	63°	**BB** 23.1W	36V/max.700mA	
	33V9	34	2700	92	3739	**S3**	14°	**OS**	ON-OFF 100-240V	
	33W9	34	3000	92	3967	**M3**	38°	**DU**	DALI-2 100-240V	
	33X9	34	4000	92	4083	**F1**	63°	**BB** 30.3W	36V/max.900mA	
	39V9	46	2700	92	4785	**S3**	15°	**OS**	ON-OFF 100-240V	
	39W9	46	3000	92	5078	**M3**	38°	**DU**	DALI-2 100-240V	
	39X9	46	4000	92	5226	**F1**	63°	**BB** 41.4W	36V/max.1200mA	
	AAG1	Max. 8	GU10			**NA**		**BU**	100-240V	

Multidir Evo Surface
Big Double

BODY MAT	DIF MAT	50000h	2	IP	
AL	PC	L80 B20	MacAdam	20	40°

Code example / Exemple d'élaboration d'une référence: **AU23-18V9S30S14**

Model		W	K	CRI	Real Lm		Optics		Source	Finishes
AU23 - Double / Surface 	**18V9**	39.7	2700	92	4370	**S3**	15°	**OS**	ON-OFF 220-240V	**14** ○ **60** ●
	18W9	39.7	3000	92	4638	**M3**	38°	**DU**	DALI-2 100-240V	
	18X9	39.7	4000	92	4774	**F1**	63°	**BB** 35.8W	2 × 36V/max.500mA	
	25V9	57	2700	92	5984	**S3**	14°	**OU**	ON-OFF 100-240V	
	25W9	57	3000	92	6348	**M3**	38°	**DS**	DALI-2 / PUSH 220-240V	
	25X9	57	4000	92	6534	**F1**	63°	**BB** 49.1W	2 × 36V/max.700mA	
	33V9	68	2700	92	7478	**S3**	14°	**OS**	ON-OFF 220-240V	
	33W9	68	3000	92	7934	**M3**	38°	**DU**	DALI-2 100-240V	
	33X9	68	4000	92	8166	**F1**	63°	**BB** 60.6W	2 × 36V/max.900mA	
	39V9	92	2700	92	9570	**S3**	15°	**OS**	ON-OFF 220-240V	
	39W9	92	3000	92	10156	**M3**	38°	**DS**	DALI-2 / PUSH 220-240V	
	39X9	92	4000	92	10452	**F1**	63°	**BB** 82.8W	2 × 36V/max.1200mA	
	AAG1	2 x Max 8.	GU10			**NA**		**BU**	100-240V	

Atom

Designed by LedsC4
Dessiné par LedsC4

+ Atom

Track
P. 046

Low Voltage
P. 074

Recessed
P. 196

Hide
P. 191

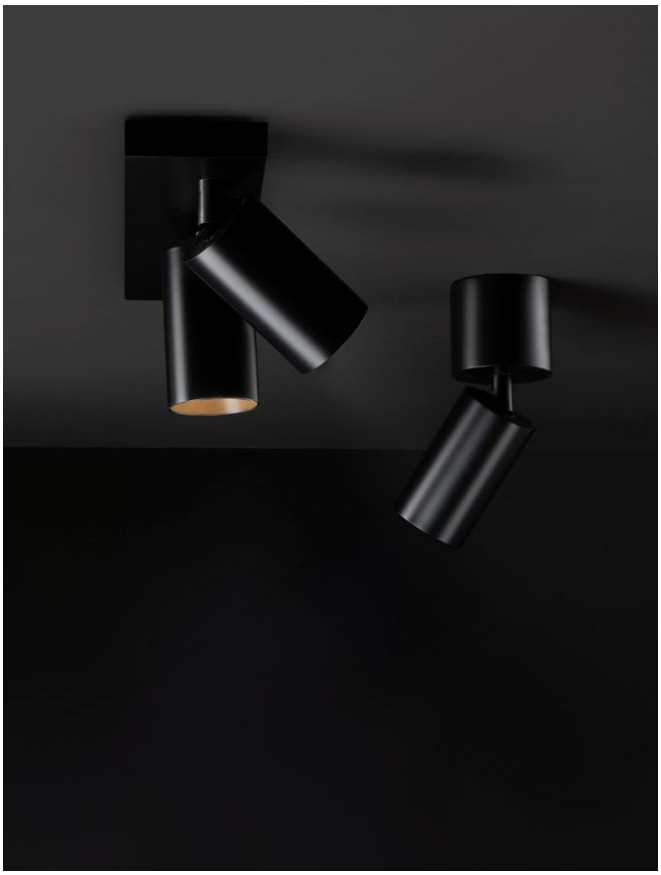
Surface and recessed options
Options de surface et encastrées

A versatile collection of spotlights featuring a pure and compact design, offering a range of applications, finishes and sizes. Its technical solutions ensure optimal control of the angle range, providing precise lighting for both the object and the illuminated space.

Collection polyvalente de projecteurs au design épuré et compact, qui offre une grande variété d'applications, de finitions et de tailles. Ses solutions techniques permettent un contrôle optimal de la gamme d'angles pour garantir une grande précision d'éclairage sur l'objet et l'espace à éclairer.

Various finishes are available to suit project requirements
Différents effets pour répondre aux besoins du projet

Atom Surface



With the option of a single or double spot, Atom is available in various sizes, apertures and colour temperatures, along with different optical accessories to ensure precise lighting in the project.

En option spot simple ou double, Atom dispose de différentes tailles, ouvertures et températures de couleur, ainsi que de plusieurs accessoires optiques pour assurer une précision lumineuse optimale dans le cadre du projet.

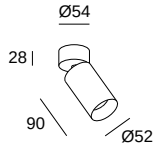
Comfortable lighting thanks to its lens design that achieves high efficiency and glare control

Lumière confortable grâce à la conception de ses optiques qui assurent une grande efficacité et le contrôle de l'éblouissement

Atom Surface
Ø52
120V*

BODY MAT			DIF MAT		IP					
AL	2 MacAdam		PC	50000h L80 B20	20	WELL	320°	90°	LED	DRIVER

14 60 81 DN



LED

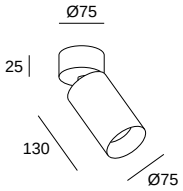
K	CRI	W Total	Real Lm	Optics	Code			
3000	92	7.5	325	24°	**15-6485**	-	**14 60 81 DN**	**- ML** PHASE CUT 120V
3000	92	7.5	308	33°	**15-6486**			
3000	92	7.5	245	43°	**15-6487**			

* Not Suitable For The European Market
* Ne Convient Pas Au Marché Européen

Atom Surface
Ø75
120V*

BODY MAT			DIF MAT		IP					
AL	2 MacAdam		PC	50000h L80 B20	20	WELL	320°	90°	LED	DRIVER

14 60



LED

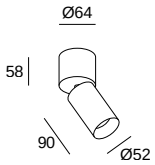
K	CRI	W Total	Real Lm	Optics	Code			
3000	92	14.3	916	22°	**15-6282**	-	**14 60**	**- ML** PHASE CUT 120V
3000	92	14.3	870	31°	**15-6283**			
3000	92	14.3	692	39°	**15-6284**			

* Not Suitable For The European Market
* Ne Convient Pas Au Marché Européen

Atom Surface
Ø052

BODY MAT		DIF MAT		IP				
AL	2 MacAdam	PC	50000h L80 B20	20	320°	90°	LED	DRIVER

14 60 81 DN



LED

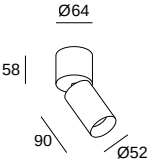
K	CRI	W Total	Real Lm	Optics	Code			
2700	92	10.5	428	8°	**15-A095**	-	**14 60 81 DN**	**- TS** PHASE CUT 220-240V
2700	92	14.3	1153	22°	**15-A065**			
2700	92	14.3	1289	35°	**15-A066**			
2700	92	14.3	1264	43°	**15-A067**			
3000	92	10.5	437	8°	**15-A096**	-	**14 60 81 DN**	**- TS** PHASE CUT 220-240V
3000	92	14.3	1200	22°	**15-A068**			
3000	92	14.3	1342	35°	**15-A069**			
3000	92	14.3	1316	43°	**15-A070**			
4000	92	10.5	459	8°	**15-A097**	-	**14 60 81 DN**	**- TS** PHASE CUT 220-240V
4000	92	14.3	1219	22°	**15-A071**			
4000	92	14.3	1363	35°	**15-A072**			
4000	92	14.3	1335	43°	**15-A073**			

Atom Surface
Ø52 Zoom

BODY MAT				DIF MAT	LOW	IP				
AL	2 MacAdam	50000h L80 B20		PC	FLICKER	20	320°	90°	LED	DRIVER

14 60

Zoom
16°-47°



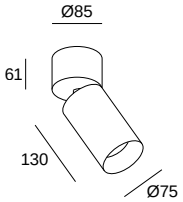
LED

K	CRI	W Total	Real Lm	Optics	Code			
2700	92	15.3	1113	Zoom 16-47°	**15-A098**	-	**14 60**	**- TS** PHASE CUT 220-240V
3000	92	15.3	1180	Zoom 16-47°	**15-A099**	-	**14 60**	**- TS** PHASE CUT 220-240V
4000	92	15.3	1263	Zoom 16-47°	**15-A100**	-	**14 60**	**- TS** PHASE CUT 220-240V

Atom Surface
Ø75

BODY MAT	2		50000h	IP	WELL				
AL	MacAdam		L80 B20	20		320°	90°	LED	DRIVER

14 60



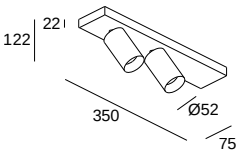
LED

K	CRI	W Total	Real Lm	Optics	Code				
2700	92	16	1634	16°	**15-A092**	-	**14 60**	- **DU**	DALI-2 120-240V
2700	92	26	2657	24°	**15-A083**	-	**14 60**	- **TS**	PHASE CUT 220-240V
2700	92	26	2519	31°	**15-A084**			- **DU**	DALI-2 120-240V
2700	92	26	2606	37°	**15-A085**				
2700	92	40.5	3729	24°	**15-A169**	-	**14 60**	- **TS**	PHASE CUT 220-240V
2700	92	40.5	3532	31°	**15-A170**			- **DU**	DALI-2 120-240V
2700	92	40.5	3538	37°	**15-A171**				
3000	92	16	1667	16°	**15-A093**	-	**14 60**	- **DU**	DALI-2 120-240V
3000	92	26	2768	24°	**15-A086**	-	**14 60**	- **TS**	PHASE CUT 220-240V
3000	92	26	2624	31°	**15-A087**			- **DU**	DALI-2 120-240V
3000	92	26	2715	37°	**15-A088**				
3000	92	40.5	3884	24°	**15-A172**	-	**14 60**	- **TS**	PHASE CUT 220-240V
3000	92	40.5	3680	31°	**15-A173**			- **DU**	DALI-2 120-240V
3000	92	40.5	3685	37°	**15-A174**				
4000	92	16	1751	16°	**15-A094**	-	**14 60**	- **DU**	DALI-2 120-240V
4000	92	26	2809	24°	**15-A080**	-	**14 60**	- **TS**	PHASE CUT 220-240V
4000	92	26	2663	31°	**15-A081**			- **DU**	DALI-2 120-240V
4000	92	26	2756	37°	**15-A082**				
4000	92	40.5	3942	24°	**15-A175**	-	**14 60**	- **TS**	PHASE CUT 220-240V
4000	92	40.5	3735	31°	**15-A176**			- **DU**	DALI-2 120-240V
4000	92	40.5	3740	37°	**15-A177**				

Atom Surface Double Ø52

BODY MAT	2	DIF MAT	50000h	IP				
AL	MacAdam	PC	L80 B20	20	320°	90°	LED	DRIVER

14 60



LED

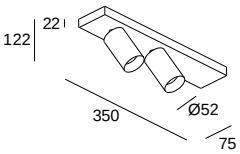
K	CRI	W Total	Real Lm	Optics	Code				
2700	92	26	2308	22°	**15-A187**	**14**	**DS**	DALI2/PUSH 220-240V
2700	92	26	2580	35°	**15-A188**	**60**	**OS**	ON-OFF 220-240V
2700	92	26	2530	43°	**15-A189**			
2700	92	38.1	3098	22°	**15-A199**	**14**	**DS**	DALI2/PUSH 220-240V
2700	92	38.1	3536	35°	**15-A200**	**60**	**OS**	ON-OFF 220-240V
2700	92	38.1	3430	43°	**15-A201**			
3000	92	26	2400	22°	**15-A191**	**14**	**DS**	DALI2/PUSH 220-240V
3000	92	26	2684	35°	**15-A192**	**60**	**OS**	ON-OFF 220-240V
3000	92	26	2632	43°	**15-A193**			
3000	92	38.1	3220	22°	**15-A203**	**14**	**DS**	DALI2/PUSH 220-240V
3000	92	38.1	3676	35°	**15-A204**	**60**	**OS**	ON-OFF 220-240V
3000	92	38.1	3566	43°	**15-A205**			
4000	92	26	2666	22°	**15-A195**	**14**	**DS**	DALI2/PUSH 220-240V
4000	92	26	2984	35°	**15-A196**	**60**	**OS**	ON-OFF 220-240V
4000	92	26	2924	43°	**15-A197**			
4000	92	38.1	3580	22°	**15-A207**	**14**	**DS**	DALI2/PUSH 220-240V
4000	92	38.1	4086	35°	**15-A208**	**60**	**OS**	ON-OFF 220-240V
4000	92	38.1	3962	43°	**15-A209**			

Atom Double Spot Zoom

BODY MAT	2	DIF MAT	50000h	IP				
AL	MacAdam	PC	L80 B20	20	320°	90°	LED	DRIVER

14 60

Zoom 16°-47°



LED

K	CRI	W Total	Real Lm	Optics	Code			
2700	92	27.7	2206	Zoom 16°-47°	**15-A190**	**14**	**DS**	DALI2/PUSH 220-240V
						60	**OS**	ON-OFF 220-240V
3000	92	27.7	2362	Zoom 16°-47°	**15-A194**	**14**	**DS**	DALI2/PUSH 220-240V
						60	**OS**	ON-OFF 220-240V
4000	92	27.7	2526	Zoom 16°-47°	**15-A198**	**14**	**DS**	DALI2/PUSH 220-240V
						60	**OS**	ON-OFF 220-240V

Lens accessories
Accessoires optiques

			Atom Surface Ø52 Single & Double	Atom Surface Ø75
	Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)		**71-6274-00-00**	**71-6280-00-00**
	Halo fader (5u.) Diffuseur de halo (5 u.)		**71-6275-00-00**	**71-6281-00-00**
	Visual comfort (1u.) Confort visuel (1 u.)	14 ◯	**71-6276-14-00**	**71-6282-14-00**
		60 ●	**71-6276-60-00**	**71-6282-60-00**
	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)		**71-6273-60-00**	**71-6279-60-00**
	Visor Visière		**71-6277-60-00**	**71-6283-60-00**
	Front ring Anneau frontal	14 ◯	**71-6436-14-00**	**71-6437-14-00**
		23 ●	**71-6436-23-00**	**71-6437-23-00**

Zoom versions are not compatible with optical accessories.
Les versions Zoom ne sont pas compatibles avec les accessoires optiques.

Atom Hide

An in-out spotlight with three sizes and various finishes to seamlessly adapt to spaces

Projecteur in-out qui se décline en trois tailles et en plusieurs finitions pour s'adapter facilement aux espaces

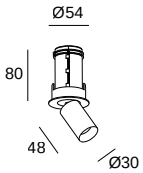
Switch from downlight to spotlight in a single step

Passe du mode downlight à projecteur en une seule étape

Atom Hide
Ø30
9V/350mA

BODY MAT: AL | 2 MacAdam | 50000h L80 B20 | IP 20 | WELL | 320° | 90°

14 60



48 0-18 mm

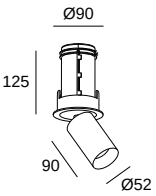
LED — max.350mA 9V

K	CRI	W	Real Lm	Optics	Code
2700	92	3.1	269	37°	**90-8013 - 14 60 - 00**
3000	92	3.1	364	37°	**90-8014 - 14 60 - 00**

Atom Hide
Ø52
Narrow

BODY MAT: AL | 2 MacAdam | 50000h L80 B20 | IP 20 | WELL | 320° | 90°

14 60 81 DN



80 0-20 mm

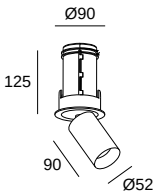
LED — max.700mA 12V

K	CRI	W	Real Lm	Optics	Code
2700	92	8.2	428	8°	**90-A021 - 14 60 81 DN - 00**
3000	92	8.2	437	8°	**90-A038 - 14 60 81 DN - 00**
4000	92	8.2	459	8°	**90-A039 - 14 60 81 DN - 00**

Atom Hide
Ø52
36V/350mA

BODY MAT: AL | 2 MacAdam | 50000h L80 B20 | IP 20 | WELL | 320° | 90°

14 60 81 DN



80 0-20 mm

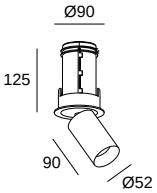
LED — max.350mA 36V

K	CRI	W	Real Lm	Optics	Code
2700	92	12	1153	22°	**90-7273**
2700	92	12	1289	35°	**90-7274** - **14 60 81 DN** - **00**
2700	92	12	1264	43°	**90-7275**
3000	92	12	1200	22°	**90-7276**
3000	92	12	1342	35°	**90-7277** - **14 60 81 DN** - **00**
3000	92	12	1316	43°	**90-7278**
4000	92	12	1219	22°	**90-A003**
4000	92	12	1363	35°	**90-A004** - **14 60 81 DN** - **00**
4000	92	12	1335	43°	**90-A005**

Atom Hide
Ø52 Zoom

BODY MAT: AL | 2: MacAdam | 50000h: L80 B20 | IP: 20 | WELL | 320° | 90°

14 60



80 0-20 mm

Zoom
16°-47°

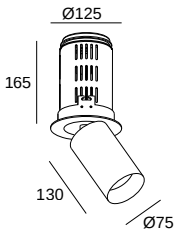
LED — max.350mA 36V

K	CRI	W	Real Lm	Optics	Code
2700	92	12.5	1093	Zoom 16°-47°	**90-A060 - 14 60 - 00**
3000	92	12.5	1159	Zoom 16°-47°	**90-A061 - 14 60 - 00**
4000	92	12.5	1241	Zoom 16°-47°	**90-A062 - 14 60 - 00**

Atom Hide
Ø75
Narrow

BODY MAT: AL | 2: MacAdam | 50000h: L80 B20 | IP: 20 | WELL | 320° | 90°

14 60



110 0-20 mm

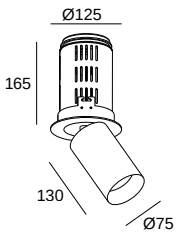
LED — max.350mA 36V

K	CRI	W	Real Lm	Optics	Code
2700	92	13.5	1634	16°	**90-A040 - 14 60 - 00**
3000	92	13.5	1667	16°	**90-A019 - 14 60 - 00**
4000	92	13.5	1751	16°	**90-A041 - 14 60 - 00**

Atom Hide
Ø75
36V/700mA

BODY MAT: AL | 2: MacAdam | 50000h: L80 B20 | IP: 20 | WELL | 320° | 90°

14 60



110 0-18 mm

LED — max.700mA 36V

K	CRI	W	Real Lm	Optics	Code
2700	92	23.1	2657	24°	**90-8007**
2700	92	23.1	2519	31°	**90-8008 - 14 60 - 00**
2700	92	23.1	2606	37°	**90-8009**
3000	92	23.1	2768	24°	**90-8010**
3000	92	23.1	2624	31°	**90-8011 - 14 60 - 00**
3000	92	23.1	2715	37°	**90-8012**
4000	92	23.1	2809	24°	**90-A009**
4000	92	23.1	2663	31°	**90-A010 - 14 60 - 00**
4000	92	23.1	2756	37°	**90-A011**

			Atom Hide Ø30	Atom Hide / Ø52 Zoom	Atom Hide Ø52 Narrow	Atom Hide Ø52 36V	Atom Hide Ø75 Narrow	Atom Hide Ø75 36V
Drivers Drivers								P. 1029
	ON-OFF IP20		**71-B681-00-00**	**71-6652-00-00**	**71-B232-00-00**	**71-7551-00-00**	**71-6652-00-00**	**71-6653-00-00**
	PHASE CUT 240V PUSH IP20		**71-4898-00-00** Min.1-Max.5	**71-A297-00-00**	**71-7663-00-00**	**71-A298-00-00**	**71-A297-00-00**	**71-A299-00-00** Min.1 - Max.1
	DALI2 IP20		**71-B407-00-00** Min.2 - Max.4	**71-A191-00-00**	**71-A190-00-00**	**71-A192-00-00**	**71-A191-00-00**	**71-A192-00-00**
Lens accessories Accessoires optiques								
	Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)		-	**71-6274-00-00***	**71-6274-00-00**	**71-6274-00-00**	**71-6280-00-00**	**71-6280-00-00**
	Halo fader (5u.) Diffuseur de halo (5 u.)		-	**71-6275-00-00***	**71-6275-00-00**	**71-6275-00-00**	**71-6281-00-00**	**71-6281-00-00**
	Visual comfort (1u.) Confort visuel (1 u.)	14 ○	-	**71-6276-14-00***	**71-6276-14-00**	**71-6276-14-00**	**71-6282-14-00**	**71-6282-14-00**
		60 ●	-	**71-6276-60-00***	**71-6276-60-00**	**71-6276-60-00**	**71-6282-60-00**	**71-6282-60-00**
	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)	60 ●	-	**71-6273-60-00***	**71-6273-60-00**	**71-6273-60-00**	**71-6279-60-00**	**71-6279-60-00**
	Visor Visière	60 ●	-	**71-6277-60-00***	**71-6277-60-00**	**71-6277-60-00**	**71-6283-60-00**	**71-6283-60-00**
	Front ring Anneau frontal	14 ○	-	**71-6436-14-00***	**71-6436-14-00**	**71-6436-14-00**	**71-6437-14-00**	**71-6437-14-00**
		23 ●	-	**71-6436-23-00***	**71-6436-23-00**	**71-6436-23-00**	**71-6437-23-00**	**71-6437-23-00**

*Zoom versions are not compatible with optical accessories.
*Les versions Zoom ne sont pas compatibles avec les accessoires optiques.

Atom

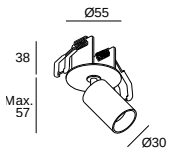
Designed by LedsC4
Dessiné par LedsC4

All the advantages of the Atom Collection in the recessed option
Tous les avantages de la collection Atom dans l'option Recessed

Atom Recessed Ø30 9V/350mA

BODY MAT		DIF MAT		IP				
AL	2 MacAdam	PC		20		320	90	

14 60 81 DN



48 0-18 mm

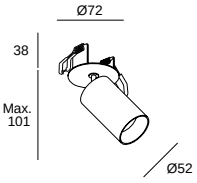
LED — max.350mA 9V

K	CRI	W	Real Lm	Optics	Code	
2700	92	3.1	269	37°	**35-A139**	- **14 60 81 DN** - **00**
3000	92	3.1	369	37°	**35-A140**	- **14 60 81 DN** - **00**

Atom Recessed Ø052 12V/700mA

BODY MAT		DIF MAT		IP				
AL	2 MacAdam	PC		20		320	90	

14 60 81 DN



65 0-20 mm

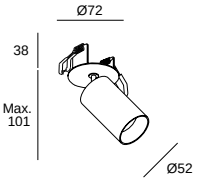
LED — max.700mA 12V

K	CRI	W	Real Lm	Optics	Code	
2700	92	8.2	428	8°	**35-A141**	- **14 60 81 DN** - **00**
3000	92	8.2	437	8°	**35-A146**	- **14 60 81 DN** - **00**
4000	92	8.2	459	8°	**35-A151**	- **14 60 81 DN** - **00**

Atom Recessed
Ø52
36V/350mA

BODY MAT	2	DIF MAT		IP				
AL	MacAdam	PC		20		320	90	

14 60 81 DN



65 0-20 mm

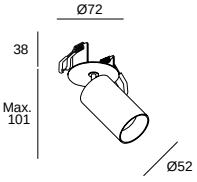
LED — max.350mA 36V

K	CRI	W	Real Lm	Optics	Code			
2700	92	11.8	1153	22°	**35-A142**	-	**14 60 81 DN**	**- 00**
2700	92	11.8	1289	35°	**35-A143**			
2700	92	11.8	1264	43°	**35-A144**			
3000	92	11.8	1200	22°	**35-A147**	-	**14 60 81 DN**	**- 00**
3000	92	11.8	1342	35°	**35-A148**			
3000	92	11.8	1316	43°	**35-A149**			
4000	92	11.8	1219	22°	**35-A152**	-	**14 60 81 DN**	**- 00**
4000	92	11.8	1363	35°	**35-A153**			
4000	92	11.8	1335	43°	**35-A154**			

Atom Recessed
Ø52
36V/500mA

BODY MAT	2	DIF MAT		IP				
AL	MacAdam	PC		20		320	90	

14 60 81 DN



65 0-20 mm

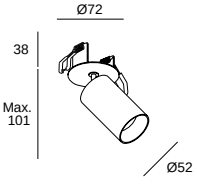
LED — max.500mA 36V

K	CRI	W	Real Lm	Optics	Code			
2700	92	17.3	1547	22°	**35-A220**	-	**14 60 81 DN**	**- 00**
2700	92	17.3	1766	35°	**35-A221**			
2700	92	17.3	1713	43°	**35-A222**			
3000	92	17.3	1610	22°	**35-A223**	-	**14 60 81 DN**	**- 00**
3000	92	17.3	1838	35°	**35-A224**			
3000	92	17.3	1783	43°	**35-A225**			
4000	92	17.3	1635	22°	**35-A226**	-	**14 60 81 DN**	**- 00**
4000	92	17.3	1867	35°	**35-A227**			
4000	92	17.3	1811	43°	**35-A228**			

Atom Recessed
Ø52 Zoom

BODY MAT	2	DIF MAT		IP				
AL	MacAdam	PC		20		320	90	

14 60



65 0-20 mm

Zoom 16°-47°

LED — max.350mA 36V

K	CRI	W	Real Lm	Optics	Code			
2700	92	12.6	1113	Zoom 16°-47°	**35-A145**	-	**14 60**	**- 00**
3000	92	12.6	1180	Zoom 16°-47°	**35-A150**	-	**14 60**	**- 00**
4000	92	12.6	1263	Zoom 16°-47°	**35-A155**	-	**14 60**	**- 00**

			Atom Recessed Ø30	Atom Recessed Ø52 700mA	Atom Recessed Ø52 350mA	Atom Recessed Ø52 500mA	Atom Recessed Ø52 Zoom
Drivers **Drivers**							
	ON-OFF IP20		**71-B681-00-00**	**71-B232-00-00**	**71-6652-00-00**	**71-7551-00-00**	**71-6652-00-00**
	PHASE CUT IP20		**71-4898-00-00** Min.1 - Max.5	**71-7663-00-00**	**71-A297-00-00**	**71-A298-00-00**	**71-A297-00-00**
	DALI-2 IP20		**71-B407-00-00**	**71-A190-00-00**	**71-A191-00-00**	**71-A192-00-00**	**71-A191-00-00**
Lens accessories **Accessoires optiques**							
	Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)		-	**71-6274-00-00**	**71-6274-00-00**	**71-6274-00-00**	-
	Halo fader (5u.) Diffuseur de halo (5 u.)		-	**71-6275-00-00**	**71-6275-00-00**	**71-6275-00-00**	-
	Visual comfort (1u.) Confort visuel (1 u.)	14 ○	-	**71-6276-14-00**	**71-6276-14-00**	**71-6276-14-00**	-
		60 ●	-	**71-6276-60-00**	**71-6276-60-00**	**71-6276-60-00**	-
	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)		-	**71-6273-60-00**	**71-6273-60-00**	**71-6273-60-00**	-
	Visor Visière		-	**71-6277-60-00**	**71-6277-60-00**	**71-6277-60-00**	-
	Front ring Anneau frontal	14 ○	-	**71-6436-14-00**	**71-6436-14-00**	**71-6436-14-00**	-
		23 ●	-	**71-6436-23-00**	**71-6436-23-00**	**71-6436-23-00**	-

Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / **Consultez les systèmes de contrôle disponibles:**
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
Autonomous / Autonome

Bento

Designed by LedsC4
Dessiné par LedsC4

+ Bento

Downlights
P. 144

Low Voltage
P. 082

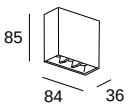
This option is designed for ceilings where recessing is difficult. It has the same characteristics as the Bento collection in a surface format. With the option of 3, 6 or 12 lenses, it offers completely homogeneous lighting in a range of angles of aperture that vary from Spot (15°) to Flood (50°).
Cette variante est pensée pour les plafonds qui présentent des difficultés d'encastrement. Elle présente les mêmes caractéristiques que la collection Bento, mais au format surface. Avec l'option 3, 6 et 12 lentilles, ce modèle offre une lumière totalement homogène et une plage d'ouverture de l'angle lumineux qui va de Spot (15°) à Flood (50°).

Bento Surface 3 LEDS Not Driver

BODY MAT	50000h		3	IP	UGR	WELL		
AL	L80 B20		MacAdam	23	<13		LED	DRIVER

14 60

Remote driver



LED — max.700mA 9V

K	CRI	W	Real Lm	Optics	Code			
2700	92	6.1	605	18°	**15-7098**	-	**60**	- **60**
2700	92	6.1	689	38°	**15-7099**		**14**	
2700	92	6.1	651	47°	**15-7100**			
3000	92	6.1	616	18°	**15-7101**	-	**60**	- **60**
3000	92	6.1	702	38°	**15-7161**		**14**	
3000	92	6.1	663	47°	**15-7169**			
4000	92	6.1	676	18°	**15-7184**	-	**60**	- **60**
4000	92	6.1	769	38°	**15-7185**		**14**	
4000	92	6.1	727	47°	**15-7186**			

Drivers
Drivers

P. 1029

ON-OFF
IP20

71-B232-00-00

71-3542-00-00
Min. 1 - Max.8

PHASE CUT 240V
IP20

71-7663-00-00

71-4898-00-00
Min.1 - Max.5

1-10V
DALI2 / PUSH
IP20

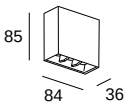
71-4706-00-00
Min. 1 - Max.8

71-A190-00-00

Bento Surface 3 LEDS

BODY MAT	50000h		3	IP	UGR	LOW		
AL	L80 B20		MacAdam	23	<13	FLICKER	LED	DRIVER

14 60



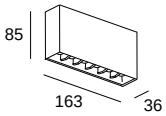
LED

K	CRI	W Total	Real Lm	Optics	Code				
2700	92	8	605	18°	**15-7098**	-	**14 60**	- **OS**	ON-OFF 220-240V
2700	92	8	689	38°	**15-7099**				
2700	92	8	651	47°	**15-7100**				
3000	92	8	616	18°	**15-7101**	-	**14 60**	- **OS**	ON-OFF 220-240V
3000	92	8	702	38°	**15-7161**				
3000	92	8	663	47°	**15-7169**				
4000	92	8	676	18°	**15-7184**	-	**14 60**	- **OS**	ON-OFF 220-240V
4000	92	8	769	38°	**15-7185**				
4000	92	8	727	47°	**15-7186**				

Bento Surface 6 LEDS

BODY MAT	50000h		3	IP	UGR	
AL	L80 B20		MacAdam	23	<13	DRIVER

14 60



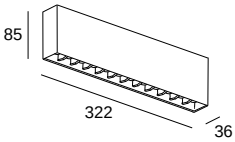
LED

K	CRI	W Total	Real Lm	Optics	Code				
2700	92	14.7	1209	18°	**15-7187**	-	**14 60**	- **MS**	PHASE CUT 220-240V
2700	92	14.7	1378	38°	**15-7188**			**DS**	DALI-2/PUSH 220-240V
2700	92	14.7	1301	47°	**15-7189**				
3000	92	14.7	1231	18°	**15-7190**	-	**14 60**	- **MS**	PHASE CUT 220-240V
3000	92	14.7	1404	38°	**15-7191**			**DS**	DALI-2/PUSH 220-240V
3000	92	14.7	1326	47°	**15-7192**				
4000	92	14.7	1350	18°	**15-7193**	-	**14 60**	- **MS**	PHASE CUT 220-240V
4000	92	14.7	1540	38°	**15-7194**			**DS**	DALI-2/PUSH 220-240V
4000	92	14.7	1454	47°	**15-7195**				

Bento Surface 12 LEDS

BODY MAT	50000h		3	IP	UGR
AL	L80 B20		MacAdam	23	<13

14 60



LED

K	CRI	W Total	Real Lm	Optics	Code				
2700	92	25.7	2419	18°	**15-7196**	-	**14 60**	- **MS**	PHASE CUT 220-240V
2700	92	25.7	2756	38°	**15-7197**			**DS**	DALI-2/PUSH 220-240V
2700	92	25.7	2605	47°	**15-7198**				
3000	92	25.7	2464	18°	**15-7199**	-	**14 60**	- **MS**	PHASE CUT 220-240V
3000	92	25.7	2807	38°	**15-7200**			**DS**	DALI-2/PUSH 220-240V
3000	92	25.7	2653	47°	**15-7201**				
4000	92	25.7	2703	18°	**15-7202**	-	**14 60**	- **MS**	PHASE CUT 220-240V
4000	92	25.7	3079	38°	**15-7203**			**DS**	DALI-2/PUSH 220-240V
4000	92	25.7	2910	47°	**15-7204**				

03

ENEC certificate for references that include the driver.
Certificat ENEC pour les références incluant le driver.

Bento IP66

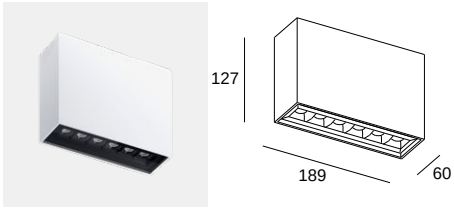
Designed by LedsC4
Dessiné par LedsC4

Full IP66 protection, which means the luminaire can be installed in damp spaces or those that are exposed to dust and water.
Protection IP66 complète qui permet d'installer le luminaire dans des espaces humides ou exposés à la poussière et à l'eau.

Bento Surface 6 LEDS IP66

DIF MAT	UGR		IP	IK	SEA SIDE		
GLA	<13		66	9	SUITABLE	LED	DRIVER

14 60



LED

K	CRI	W Total	Real Lm	Optics	Code				
2700	92	14.7	1209	18°	**15-A116**	-	**14**	- **OU**	ON-OFF 100-277V
2700	92	14.7	1378	38°	**15-A117**		**60**	**DS**	DALI-2/PUSH 220-240V
2700	92	14.7	1301	47°	**15-A118**				
3000	92	14.7	1231	18°	**15-A119**	-	**14**	- **OU**	ON-OFF 100-277V
3000	92	14.7	1404	38°	**15-A120**		**60**	**DS**	DALI-2/PUSH 220-240V
3000	92	14.7	1326	47°	**15-A121**				
4000	92	14.7	1350	18°	**15-A122**	-	**14**	- **OU**	ON-OFF 100-277V
4000	92	14.7	1540	38°	**15-A123**		**60**	**DS**	DALI-2/PUSH 220-240V
4000	92	14.7	1454	47°	**15-A124**				

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

34 E3 J6 Z5

Kiva

Designed by LedsC4
Dessiné par LedsC4

+ Kiva

Low Voltage
P. 077

Recessed
P. 204

Functionality and aesthetics in the same solution
Fonctionnalité et esthétique dans une même solution

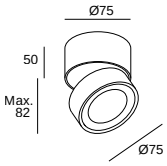
The Kiva collection has been expanded with new features designed to light any space with ease thanks to a 350° rotation. With recessed, surface-mounted, track or low-voltage versions, the extended collection offers superior versatility and functionality.

La collection Kiva s'étoffe avec de nouvelles fonctionnalités, conçues pour éclairer n'importe quel espace en toute facilité grâce à sa rotation à 180°. Offrant la possibilité d'une installation encastrée, de surface, sur rail ou en versions basse tension, la collection gagne en polyvalence et en fonctionnalité.

Kiva Surface
Ø75mm

BODY MAT		50000h	2	IP	LOW				
AL		L80 B20	MacAdam	20	FLICKER	90°	360°	LED	DRIVER

14 60 81 DN



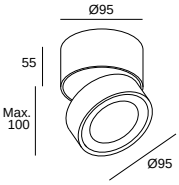
LED

K	CRI	W Total	Real Lm	Optics	Code				
2700	92	7.8	458	19°	**15-8035**	-	**14 60 81 DN**	- **MS**	PHASE CUT 220-240V
3000	92	7.8	530	19°	**15-8036**	-	**14 60 81 DN**	- **MS**	PHASE CUT 220-240V

Kiva Surface
Ø95mm

BODY MAT		50000h	2	IP				
AL		L80 B20	MacAdam	20	360°	90°	LED	DRIVER

14 60 81 DN



LED

K	CRI	W Total	Real Lm	Optics	Code				
2700	92	13.2	1172	23°	**15-8037**	-	**14 60 81 DN**	- **MS** **DS**	PHASE CUT 220-240V DALI-2 120-240V
3000	92	13.2	1320	23°	**15-8038**	-	**14 60 81 DN**	- **MS** **DS**	PHASE CUT 220-240V DALI-2 120-240V

Kiva Recessed

Featuring a delicate and simple design, Kiva is an ideal solution for precise lighting in spaces requiring design and technicality in equal measure. Its rotation capacity, both longitudinal and revolving, allows the light beam to be easily focused to where the project requires it.

Arborant une esthétique simple et délicate, Kiva est une solution idéale pour éclairer avec précision les espaces qui nécessitent design et technicité à parts égales. Sa capacité de rotation, à la fois longitudinale et pivotante, permet de focaliser facilement le faisceau lumineux là où le projet l'exige.

Longitudinal and swivel rotation
Rotation longitudinale et pivotante

14

60

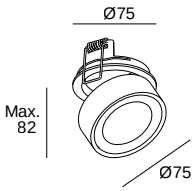
81

DN

Kiva Recessed Ø75mm

BODY MAT		2	IP	UGR					
AL		MacAdam	23	<16		90°	360°	LED	DRIVER

14 60 81 DN



68 0-20 mm

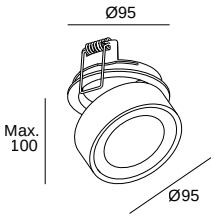
LED

K	CRI	W Total	Real Lm	Optics	Code				
2700	92	8.8	458	19°	**90-8035**	-	**14 60 81 DN**	**OU**	ON-OFF 100-240V
								- XB	CASAMBI 220-240V
								DS	DALI-2/PUSH 100-240V
3000	92	8.8	530	19°	**90-8036**	-	**14 60 81 DN**	**OU**	ON-OFF 100-240V
								- XB	CASAMBI 220-240V
								DS	DALI-2/PUSH 100-240V

Kiva Recessed Ø95mm

BODY MAT		2	IP	UGR					
AL		MacAdam	23	<16		90°	360°	LED	DRIVER

14 60 81 DN



88 0-20 mm

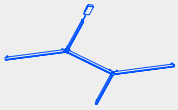
LED

K	CRI	W Total	Real Lm	Optics	Code				
2700	92	14	1172	23°	**90-8037**	-	**14 60 81 DN**	**OU**	ON-OFF 100-240V
								- XB	CASAMBI 220-240V
								DS	DALI-2/PUSH 100-240V
3000	92	14	1320	23°	**90-8038**	-	**14 60 81 DN**	**OU**	ON-OFF 100-240V
								- XB	CASAMBI 220-240V
								DS	DALI-2/PUSH 100-240V

Architectural

Lineal Light Systems

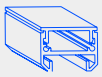
Systèmes d’éclairage linéaires



Apex
208

F Infinite Pro
218

N Infinite Slim
228

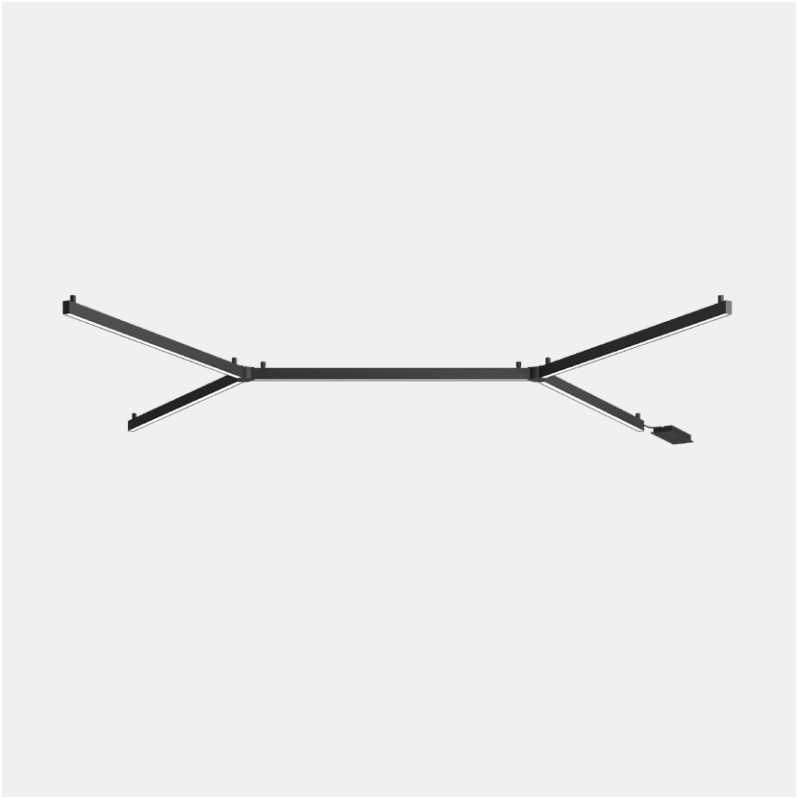


F Lineal
238

Taglio di Luce
240

Apex

+ Apex



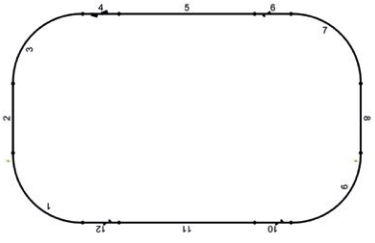
Apex challenges the dimensionality of the space with its geometries
Apex défie la dimensionnalité de l'espace avec ses géométries

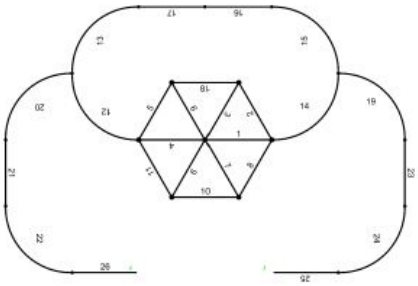
Spaces communicate through the composition of their elements. Apex is a flexible solution, with a living structure that adapts without limits to the imagination of architects and designers. Its constructions can be simple, with a single light source, or complex, forming different geometric shapes thanks to its system's interlinking possibilities.

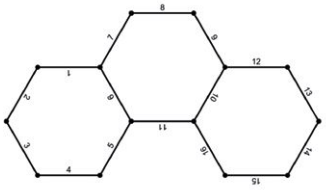
Les espaces communiquent à travers la composition de leurs éléments. Apex est une solution flexible dotée d'une structure vivante qui s'adapte sans limites à l'imagination des architectes et designers. Ses constructions peuvent être simples, avec une seule source lumineuse, ou complexes, pour former différentes figures géométriques grâce à l'enchaînement de son système.

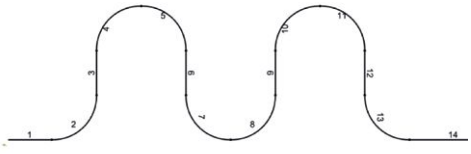
03

Versatility to create highly diverse compositions
Possibilité de compositions très variées









apex.ledsc4.com

Apex configurator
Configurateur Apex

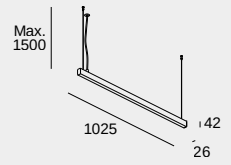
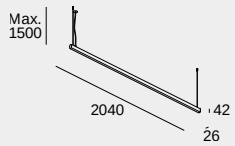
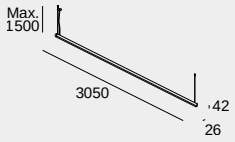
Easily configure your luminaire with the application, components, finishes, adjustment and light temperature you desire.

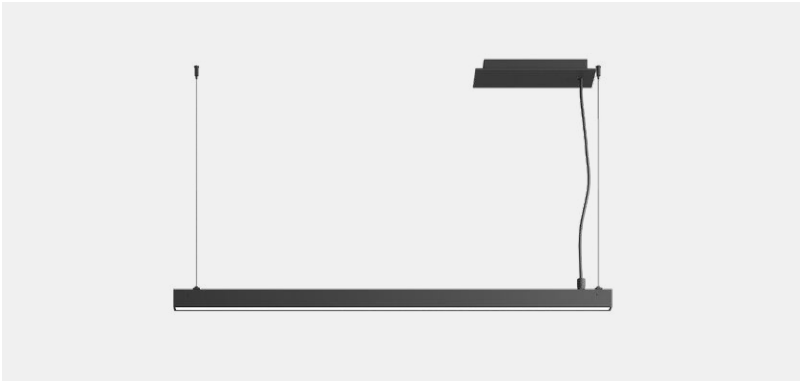
Configurez facilement votre luminaire en fonction de l'application, des composants, des finitions, de la régulation et de la température de lumière souhaités.

Apex Lineal Simple

BODY MAT		50000h	2;3	IP	UGR		
AL		L80 B20	MacAdam	20	BENTO <10	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AW14-12VAPLOS14**

Model			Optics	W	K	CRI	Real Lm	Source	Finishes
1025 mm	**AW14 -** Lineal / Pendant 	**12VAPL**	Opal	13.2	2700	92	1146	**OS** ON-OFF 220-240V	**14** ○
		12WAPL	Opal	13.2	3000	92	1146	**DS** DALI 220-240V	**60** ●
		12XAPL	Opal	13.2	4000	92	1146	**XB** CASAMBI 220-240V ᛒ	
		18V9BE	Bento	22.1	2700	92	1563		
		18W9BE	Bento	22.1	3000	92	1563		
		18X9BE	Bento	22.1	4000	92	1563		
2040 mm	**AW15 -** Lineal / Pendant 	**24VAPL**	Opal	26.4	2700	92	2292	**OS** ON-OFF 220-240V	**14** ○
		24WAPL	Opal	26.4	3000	92	2292	**DS** DALI 220-240V	**60** ●
		24XAPL	Opal	26.4	4000	92	2292	**XB** CASAMBI 220-240V ᛒ	
		36V9BE	Bento	42.2	2700	92	3126		
		36W9BE	Bento	42.2	3000	92	3126		
		36X9BE	Bento	42.2	4000	92	3126		
3050 mm	**AW16 -** Lineal / Pendant 	**36VAPL**	Opal	39.6	2700	92	3439	**OS** ON-OFF 220-240V	**14** ○
		36WAPL	Opal	39.6	3000	92	3439	**DS** DALI 220-240V	**60** ●
		36XAPL	Opal	39.6	4000	92	3439	**XB** CASAMBI 220-240V ᛒ	
		54V9BE	Bento	63.2	2700	92	4689		
		54W9BE	Bento	63.2	3000	92	4689		
		54X9BE	Bento	63.2	4000	92	4689		



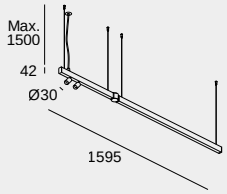
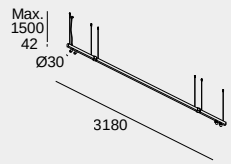
Opal

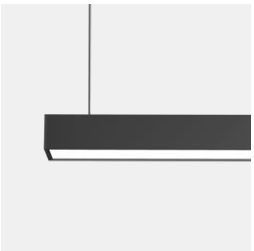
Bento (UGR<10)

Apex Lineal
Double Spot Small

BODY MAT		50000h	2;3	IP	UGR				
AL		L80 B20	MacAdam	20	BENTO <10	90°	320°	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AW45-18VAPLOS14**

Model			Optics	W	K	CRI	Real Lm	Source	Finishes
1595 mm / 2 Spots	**AW45 -** Lineal / Pendant  90° 320°	**18VAPL**	Opal	19.8	2700	92	1947	**OS** ON-OFF 220-240V	**14** ○
		18WAPL	Opal	19.8	3000	92	1947	**DS** DALI 220-240V	**60** ●
		18XAPL	Opal	19.8	4000	92	1947	**XB** CASAMBI 220-240V	
		24V9BE	Bento	30	2700	92	2291		
		24W9BE	Bento	30	3000	92	2291		
		24X9BE	Bento	30	4000	92	2291		
3180 mm / 4 Spots	**AW46 -** Lineal / Pendant  90° 320°	**36VAPL**	Opal	39.6	2700	92	3894	**OS** ON-OFF 220-240V	**14** ○
		36WAPL	Opal	39.6	3000	92	3894	**DS** DALI 220-240V	**60** ●
		36XAPL	Opal	39.6	4000	92	3894	**XB** CASAMBI 220-240V	
		48V9BE	Bento	57	2700	92	4582		
		48W9BE	Bento	57	3000	92	4582		
		48X9BE	Bento	57	4000	92	4582		



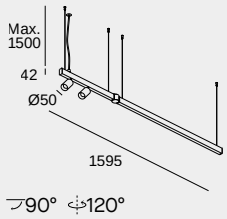
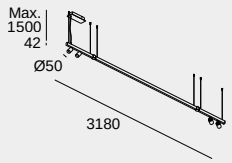
Opal

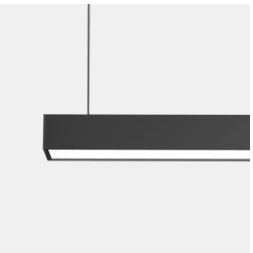
Bento (UGR<10)

Apex Lineal
Double Spot Big

BODY MAT		50000h	2;3	IP	UGR				
AL		L80 B20	MacAdam	20	BENTO <10	90°	120°	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AW58-36VAPLOS14**

Model			Optics	W	K	CRI	Real Lm	Source			Finishes
1595 mm / 2 Spots	**AW58 -** Lineal / Pendant  90° 120°	**36VAPL**	Opal	39.6	2700	92	4098	**OS**	ON-OFF 220-240V		**14** ○ **60** ●
		36WAPL	Opal	39.6	3000	92	4098	**DS**	DALI 220-240V		
		36XAPL	Opal	39.6	4000	92	4098	**XB**	CASAMBI 220-240V	✱	
		42V9BE	Bento	50.7	2700	92	4515				
		42W9BE	Bento	50.7	3000	92	4515				
		42X9BE	Bento	50.7	4000	92	4515				
3180 mm / 4 Spots	**AW59 -** Lineal / Pendant  90° 120°	**72VAPL**	Opal	79.2	2700	92	8197	**OS**	ON-OFF 220-240V		**14** ○ **60** ●
		72WAPL	Opal	79.2	3000	92	8197	**DS**	DALI 220-240V		
		72XAPL	Opal	79.2	4000	92	7988	**XB**	CASAMBI 220-240V	✱	
		84V9BE	Bento	97.6	2700	92	9030				
		84W9BE	Bento	97.6	3000	92	9030				
		84X9BE	Bento	97.6	4000	92	9030				



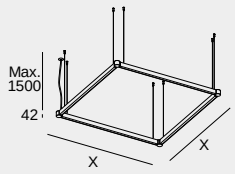
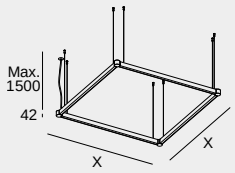
Opal

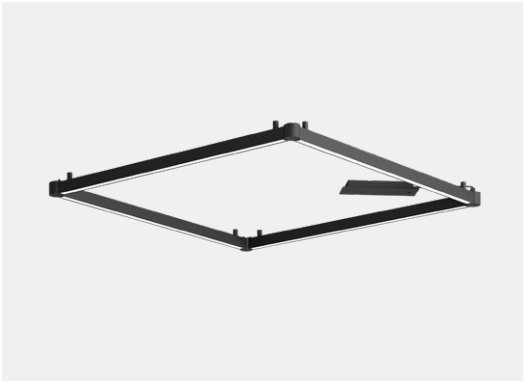
Bento (UGR<10)

Apex Square

BODY MAT		50000h	2;3	IP	UGR		
AL		L80 B20	MacAdam	20	BENTO <10	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AW25-48VAPLOS14**

Model			Optics	W	K	CRI	Real Lm	Source		Finishes
1000 mm	**AW25 -** Square / Pendant 	**48VAPL**	Opal	52.8	2700	92	4585	**OS**	ON-OFF 220-240V	**14** ○ **60** ●
		48WAPL	Opal	52.8	3000	92	4585	**DS**	DALI 220-240V	
		48XAPL	Opal	52.8	4000	92	4585	**XB**	CASAMBI 220-240V	
		72V9BE	Bento	86.8	2700	92	6252			
		72W9BE	Bento	86.8	3000	92	6252			
		72X9BE	Bento	86.8	4000	92	6252			
2000 mm	**AW26 -** Square / Pendant 	**96VAPL**	Opal	105.6	2700	92	9170	**OS**	ON-OFF 220-240V	**14** ○ **60** ●
		96WAPL	Opal	105.6	3000	92	9170	**DS**	DALI 220-240V	
		96XAPL	Opal	105.6	4000	92	9170	**XB**	CASAMBI 220-240V	
		C4V9BE	Bento	165.9	2700	92	12504			
		C4W9BE	Bento	165.9	3000	92	12504			
		C4X9BE	Bento	165.9	4000	92	12504			



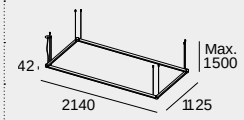
Opal

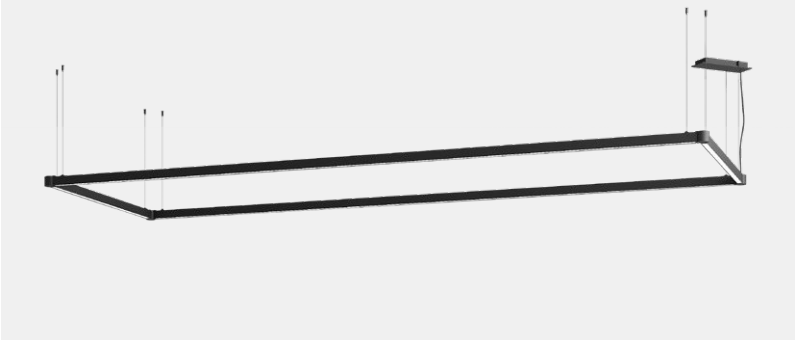
Bento (UGR<10)

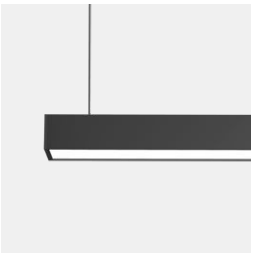
Apex Rectangular

BODY MAT		50000h	2;3	IP	UGR		
AL		L80 B20	MacAdam	20	BENTO <10	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AW29-72VAPLOS14**

Model		Optics	W	K	CRI	Real Lm	Source	Finishes
1000 mm x 2000 mm	**AW29 -** Rectangular / Pendant 	**72VAPL**	Opal	79.2	2700	92	6877	**OS** ON-OFF 220-240V	**14**
		72WAPL	Opal	79.2	3000	92	6877	**DS** DALI 220-240V	**60**
		72XAPL	Opal	79.2	4000	92	6877	**XB** CASAMBI 220-240V	
		CPV9BE	Bento	126.4	2700	92	9378		
		CPW9BE	Bento	126.4	3000	92	9378		
		CPX9BE	Bento	126.4	4000	92	9378		





Opal

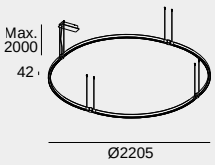
Bento (UGR<10)

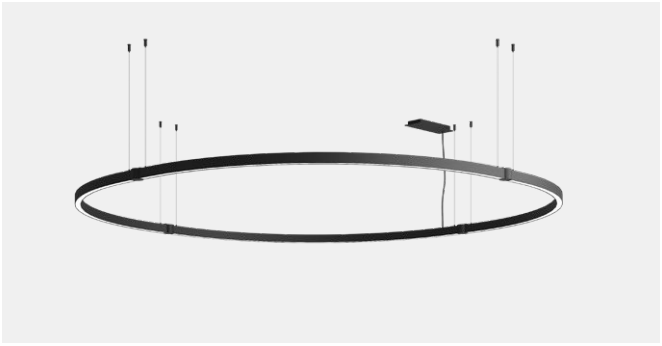
Apex Circular

BODY MAT: AL | 50000h: L80 B20 | 2;3: MacAdam | IP: 40

Code example / Exemple d'élaboration d'une référence: **AW18-48VAPLOS14**

Model		Optics	W	K	CRI	Real Lm	Source	Finishes
AW18 - Circular / Pendant	**48VAPL**	Opal	68	2700	92	7200	**OS** ON-OFF 220-240V	**14** ○
	48WAPL	Opal	68	3000	92	7200	**DS** DALI 220-240V	**60** ●
	48XAPL	Opal	68	4000	92	7200	**XB** CASAMBI 220-240V	



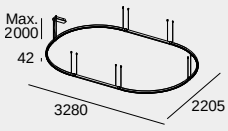


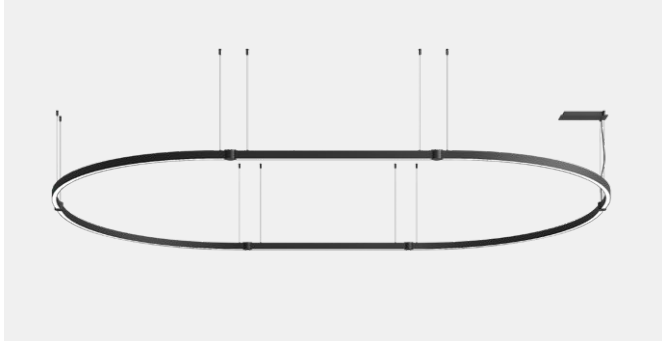
Apex Oval

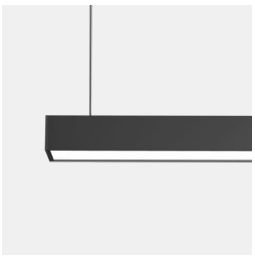
BODY MAT: AL | 50000h: L80 B20 | 2;3: MacAdam | IP: 40

Code example / Exemple d'élaboration d'une référence: **AW21-48VAPLOS14**

Model		Optics	W	K	CRI	Real Lm	Source	Finishes
AW21 - Oval / Pendant	**72VAPL**	Opal	92	2700	92	9492	**OS** ON-OFF 220-240V	**14** ○
	72WAPL	Opal	92	3000	92	9492	**DS** DALI 220-240V	**60** ●
	72XAPL	Opal	92	4000	92	9492	**XB** CASAMBI 220-240V	







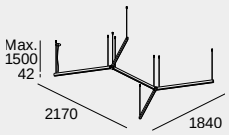
Opal

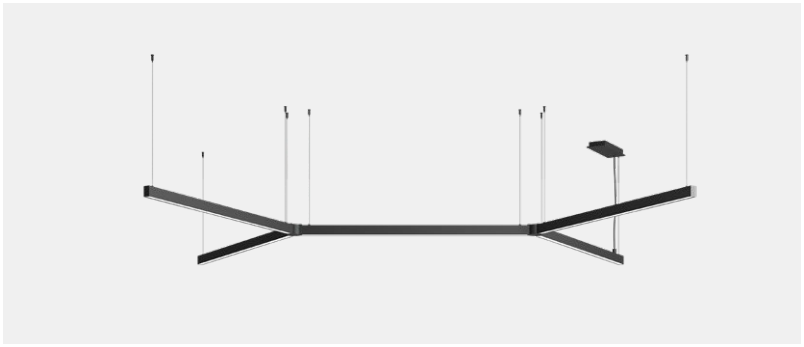
Apex H

IP	BODY MAT		50000h	2;3	UGR		
40	AL		L80 B20	MacAdam	BENTO <10	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AW36-60VAPLOS14**

Model		Optics	W	K	CRI	Real Lm	Source	Finishes
AW36 - "H" / Pendant	**60VAPL**	Opal	60	2700	92	5731	**OS** ON-OFF 220-240V	**14** ○
	60WAPL	Opal	60	3000	92	5731	**DS** DALI 220-240V	**60** ●
	60XAPL	Opal	60	4000	92	5731	**XB** CASAMBI 220-240V ᛒ	
	90V9BE	Bento	124.4	2700	92	7815		
	90W9BE	Bento	124.4	3000	92	7815		
	90X9BE	Bento	124.4	4000	92	7815		



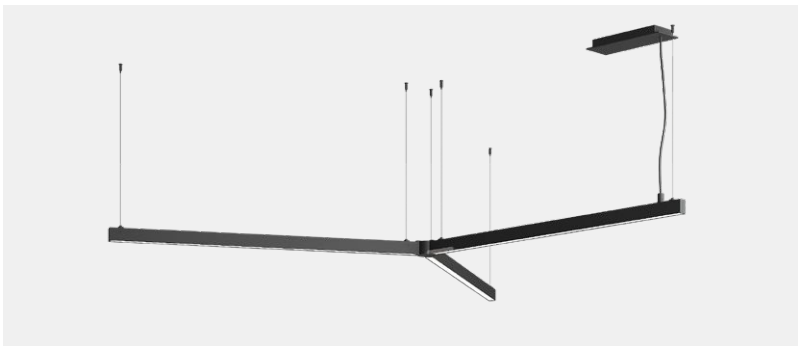


Apex Y

BODY MAT		50000h	2;3	IP	UGR		
AL		L80 B20	MacAdam	40	BENTO <10	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AW34-60VAPLOS14**

Model		Optics	W	K	CRI	Real Lm	Source	Finishes
AW34 - "Y" / Pendant	**36VAPL**	Opal	39.6	2700	92	3439	**OS** ON-OFF 220-240V	**14** ○
	36WAPL	Opal	39.6	3000	92	3439	**DS** DALI 220-240V	**60** ●
	36XAPL	Opal	39.6	4000	92	3439	**XB** CASAMBI 220-240V ᛒ	
	54V9BE	Bento	65.1	2700	92	4689		
	54W9BE	Bento	65.1	3000	92	4689		
	54X9BE	Bento	65.1	4000	92	4689		



Opal

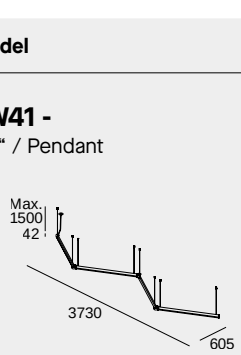
Bento (UGR<10)

Apex M

BODY MAT		50000h	2;3	IP	LED	DRIVER
AL		L80 B20	MacAdam	40		

Code example / Exemple d'élaboration d'une référence: **AW41-48VAPLOS14**

Model		Optics	W	K	CRI	Real Lm	Source	Finishes
AW41 - "M" / Pendant	**48VAPL**	Opal	52.8	2700	92	4585	**OS** ON-OFF 220-240V	**14** ○
	48WAPL	Opal	52.8	3000	92	4585	**DS** DALI 220-240V	**60** ●
	48XAPL	Opal	52.8	4000	92	4585	**XB** CASAMBI 220-240V	
	72V9BE	Bento	86.8	2700	92	6252		
	72W9BE	Bento	86.8	3000	92	6252		
	72X9BE	Bento	86.8	4000	92	6252		



Opal

Bento (UGR<10)

Infinite Pro

Low Voltage
P. 086

+ Infinite

A workplace solution that boosts employee well-being
Solutions pour les espaces de travail respectueux du bien-être des personnes

Infinite Pro is the perfect solution to illuminate spaces requiring high levels of comfort, offering lighting designed to improve the well-being of both people and companies, especially in offices or workspaces where lighting quality is essential.

Infinite Pro est la solution parfaite pour éclairer des espaces qui exigent un haut niveau de confort, offrant un éclairage conçu pour améliorer le bien-être des personnes et des entreprises, en particulier dans les bureaux et espaces de travail où la qualité de la lumière est fondamentale.

Lens
Lentilles

Opal
UGR < 22

Uniform and comfortable effect.
Effet homogène et confortable.

Microprisma
UGR < 22

Micro-etched solution that provides added efficiency.
Solution micro-perforée pour une efficacité accrue.

Haloprisma
UGR < 19

138 lm/W efficiency with a high luminaire output.
Efficacité de 138 lm/W avec un paquet de lumen élevé.

Opticell
UGR < 16

Perfect balance between output angle (>74°), UGR <16 and an efficiency of 156 lm/W.
Équilibre parfait entre l'angle de sortie (>74°), l'UGR <16 et une efficacité de 156 lm/W.

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Infinite Pro configurator
Configurateur Infinite Pro

Easily configure your luminaire with the application, components, finishes, adjustment and light temperature you desire.

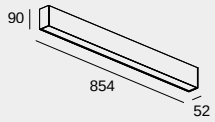
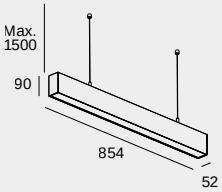
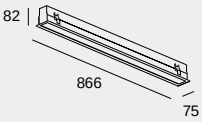
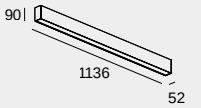
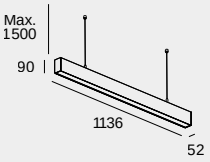
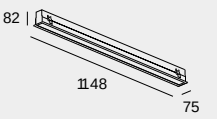
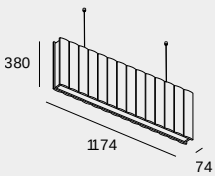
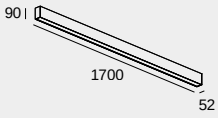
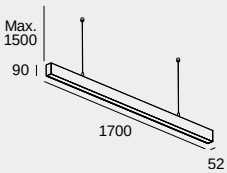
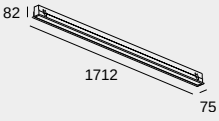
Configurez facilement votre luminaire en fonction de l'application, des composants, des finitions, de la régulation et de la température de lumière souhaités.

Infinite Pro
Opal

F

BODY MAT	DIF MAT		50000h	3	IP		
AL	PC		L80 B20	MacAdam	40	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AK11-15W8PMOS14**

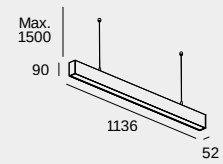
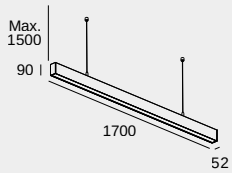
Model				W	K	CRI	Real Lm	Source	Finishes
854 mm		**AK11 -** Surface ○ ● 14 60	**15W8PM**	13.8	3000	80	2131	**OS** ON-OFF 220-240V	**14** ○
			15W9PM	13.8	3000	92	1726	**DS** DALI-2 / PUSH 220-240V	**60** ●
			15X8PM	13.8	4000	80	2267		
			15X9PM	13.8	4000	92	1836		
		**AK12 -** Pendant ○ ● 14 60	**26W8PM**	24.9	3000	80	3551	**OS** ON-OFF 220-240V	
			26W9PM	24.9	3000	92	2876	**DS** DALI-2 / PUSH 220-240V	
			26X8PM	24.9	4000	80	3778	**XB** CASAMBI 220-240V ᛒ	
			26X9PM	24.9	4000	92	3060	**WR** DALI D4i 220-240V	
		**AK13 -** Recessed 0-25 mm 860×65 ○ 14	**26U8PM**	26.6	TW 2700-6500	80	2904	**TW** DALI DT8 220-240V **XA** DALI D4i + TW 220-240V **XC** CASAMBI + TW 220-240V ᛒ	
1136 mm		**AK14 -** Surface ○ ● 14 60	**2PW8PM**	18.1	3000	80	2840	**OU** ON-OFF 100-277V	**14** ○
			2PW9PM	18.1	3000	92	2301	**OS** ON-OFF 220-240V	**60** ●
			2PX8PM	18.1	4000	80	3023	**DS** DALI-2 / PUSH 220-240V	**GA** ●
			2PX9PM	18.1	4000	92	2448		**GB** ●
		**AK15 -** Pendant 0-25 mm 1140×65 ○ ● 14 60	**34W8PM**	32.6	3000	80	4735	**OU** ON-OFF 100-277V	
			34W9PM	32.6	3000	92	3835	**OS** ON-OFF 220-240V	
			34X8PM	32.6	4000	80	5037	**DS** DALI-2 / PUSH 220-240V	
			34X9PM	32.6	4000	92	4080	**XB** CASAMBI 220-240V ᛒ	
								WR DALI D4i 220-240V	
		**AK16 -** Recessed ○ 14	**35U8PM**	35.5	TW 2700-6500	80	3877	**TW** DALI DT8 220-240V **XA** DALI D4i + TW 220-240V **XC** CASAMBI + TW 220-240V ᛒ	
		**AK23 -** Acoustic / Pendant ● ● GA GB							
1700 mm		**AK18 -** Surface ○ ● 14 60	**3PW8PM**	27.1	3000	80	4261	**OS** ON-OFF 220-240V	**14** ○
			3PW9PM	27.1	3000	92	3452	**DS** DALI-2 / PUSH 220-240V	**60** ●
			3PX8PM	27.1	4000	80	4533		
			3PX9PM	27.1	4000	92	3672		
		**AK21 -** Pendant ○ ● 14 60	**52W8PM**	48.8	3000	80	7103	**OS** ON-OFF 220-240V	
			52W9PM	48.8	3000	92	5753	**DS** DALI-2 / PUSH 220-240V	
			52X8PM	48.8	4000	80	7556	**XB** CASAMBI 220-240V ᛒ	
			52X9PM	48.8	4000	92	6121	**WR** DALI D4i 220-240V	
		**AK19 -** Recessed 0-25 mm 1705×65 ○ 14	**53U8PM**	53.3	TW 2700-6500	80	5909	**TW** DALI DT8 220-240V **XA** DALI D4i + TW 220-240V **XC** CASAMBI + TW 220-240V ᛒ	

Infinite Pro Emergency
P. 658

Infinite Pro
Up&Down Opal

BODY MAT	DIF MAT		3	IP	LED	DRIVER
AL	PC		MacAdam	40		

Code example / Exemple d'élaboration d'une référence: **AK24-2PWBPM0S14**

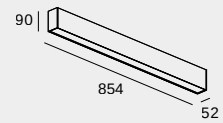
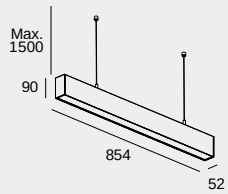
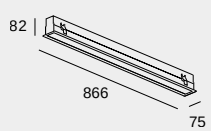
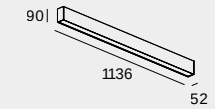
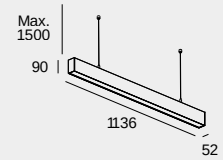
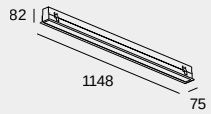
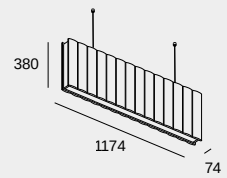
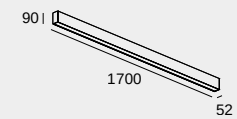
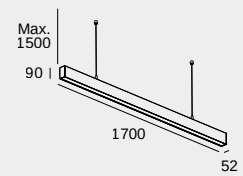
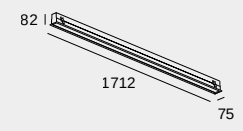
Model		W	K	CRI	Real Lm	Source	Finishes
1136 mm	 **AK24 -** Pendant ○ ● 14 60	**2PQBPM**	26.6↑ 17.1↓	3000↑ 4000↓	80 92	7238	**OU** ON-OFF 100-277V	**14** ○ **60** ●
		2PRBPM	26.6↑ 17.1↓	4000↑ 3000↓	80 92	7378	**OS** ON-OFF 220-240V	
		2PWBPM	26.6↑ 17.1↓	3000↑ 3000↓	80 92	7091	**DS** DALI-2 / PUSH 220-240V	
		2PXBPM	26.6↑ 17.1↓	4000↑ 4000↓	80 92	7525		
		34QBPM	26.6↑ 30.34↓	3000↑ 4000↓	80 92	8870	**OU** ON-OFF 100-277V	
		34RBPM	26.6↑ 30.34↓	4000↑ 3000↓	80 92	8912	**OS** ON-OFF 220-240V	
		34WBPM	26.6↑ 30.34↓	3000↑ 3000↓	80 92	8625	**DS** DALI-2 / PUSH 220-240V	
		34XBPM	26.6↑ 30.34↓	4000↑ 4000↓	80 92	9157	**WR** DALI D4i 220-240V	
		35U8PM	42.3↑ 50.7↓	TW 2700-6500	80	6963	**TW** DALI DT8 220-240V **XA** DALI D4i + TW 220-240V	
1700 mm	 **AK25 -** Pendant ○ ● 14 60	**3PQBPM**	41.8↑ 25.6↓	3000↑ 4000↓	80 92	11200	**OS** ON-OFF 220-240V	**14** ○ **60** ●
		3PRBPM	41.8↑ 25.6↓	4000↑ 3000↓	80 92	10705	**DS** DALI-2 / PUSH 220-240V	
		3PWBPM	41.8↑ 25.6↓	3000↑ 3000↓	80 92	10980		
		3PXBPM	41.8↑ 25.6↓	4000↑ 4000↓	80 92	10925		
		52QBPM	41.8↑ 45.6↓	3000↑ 4000↓	80 92	13649	**OS** ON-OFF 220-240V	
		52RBPM	41.8↑ 45.6↓	4000↑ 3000↓	80 92	13006	**DS** DALI-2 / PUSH 220-240V	
		52WBPM	41.8↑ 45.6↓	3000↑ 3000↓	80 92	13281	**XB** CASAMBI 220-240V	
		52XBPM	41.8↑ 45.6↓	4000↑ 4000↓	80 92	13374	**WR** DALI D4i 220-240V	
		53U8PM	42.3↑ 50.7↓	TW 2700-6500	80	11042	**TW** DALI DT8 220-240V **XA** DALI D4i + TW 220-240V **XC** CASAMBI + TW 220-240V	

	Infinite Pro Opal 854mm	Infinite Pro Opal 1136mm	Infinite Pro Opal 1700mm
Lens accessories **Accessoires optiques**			
Microprismatic diffuser Diffuseur microprismatique	**71-A938-00-00**	**71-A939-00-00**	**71-A940-00-00**

Infinite Pro
Haloprisma

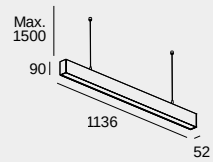
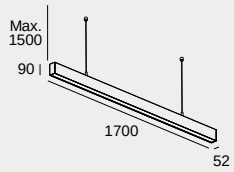
BODY MAT	DIF MAT		50000h	3	UGR	IP		
AL	PC		L80 B20	MacAdam	<19	40	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AK11-15W8PMOS14**

Model			W	K	CRI	Real Lm	Source	Finishes
854 mm		**AK11 -** Surface ○ ● 14 60	**1PW8HP**	10.4	3000	80	1345	**OS** ON-OFF 220-240V	**14** ○
			1PW9HP	10.4	3000	80	1090	**DS** DALI-2 / PUSH 220-240V	**60** ●
			1PX8HP	10.4	4000	80	1431	**XB** CASAMBI 220-240V	
			1PX9HP	10.4	4000	92	1159		
		**AK12 -** Pendant ○ ● 14 60							
		**AK13 -** Recessed 0-25 mm 860×65 ○ 14							
1136 mm		**AK14 -** Surface ○ ● 14 60	**13W8HP**	13.5	3000	80	1794	**OS** ON-OFF 220-240V	**14** ○
			13W9HP	13.5	3000	92	1453	**DS** DALI-2 / PUSH 220-240V	**60** ●
			13X8HP	13.5	4000	80	1908	**WR** DALI D4i 220-240V	**GA**
			13X9HP	13.5	4000	92	1545	**XB** CASAMBI 220-240V	**GB**
		**AK15 -** Pendant ○ ● 14 60							
		**AK16 -** Recessed 0-25 mm 1140×65 ○ 14							
		**AK23 -** Acoustic / Pendant ● ● GA GB							
1700 mm		**AK18 -** Surface ○ ● 14 60	**19W8HP**	20.3	3000	80	2690	**OS** ON-OFF 220-240V	**14** ○
			19W9HP	20.3	3000	92	2179	**DS** DALI-2 / PUSH 220-240V	**60** ●
			19X8HP	20.3	4000	80	2862	**WR** DALI D4i 220-240V	
			19X9HP	20.3	4000	92	2318	**XB** CASAMBI 220-240V	
		**AK21 -** Suspended ○ ● 14 60							
		**AK19 -** Recessed 0-25 mm 1705×65 ○ 14							

BODY MAT	DIF MAT		3	IP
AL	PC		MacAdam	40

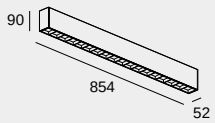
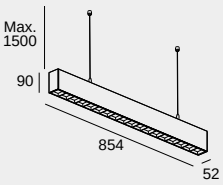
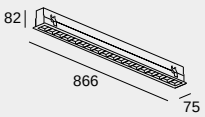
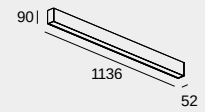
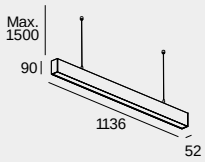
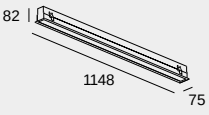
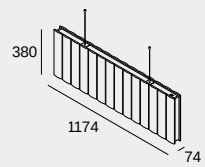
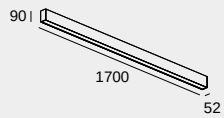
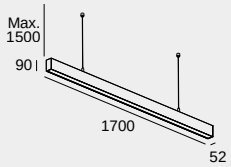
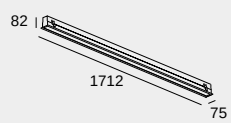
Code example / Exemple d'élaboration d'une référence: **AK24-2PWBPMOS14**

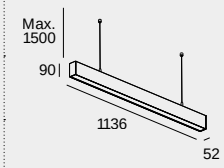
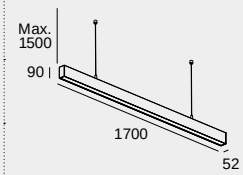
Model				W	K	CRI	Real Lm	Source		Finishes
1136 mm		**AK24 -** Pendant ○ ● 14 60	**13QBHP**	26.5↑ 12.6↓	3000↑ 4000↓	80 92	5980	**OS**	ON-OFF 220-240V	**14** ○ **60** ●
			13RBHP	26.5↑ 12.6↓	4000↑ 3000↓	80 92	6154	**DS**	DALI-2 / PUSH 220-240V	
			13WBHP	26.5↑ 12.6↓	3000↑ 3000↓	80 92	5888	**WR**	DALI D4i 220-240V	
			13XBHP	26.5↑ 12.6↓	4000↑ 4000↓	80 92	6246			
1700 mm		**AK25 -** Pendant ○ ● 14 60	**19QBHP**	41.8↑ 19↓	3000↑ 4000↓	80 92	9288	**OS**	ON-OFF 220-240V	**14** ○ **60** ●
			19RBHP	41.8↑ 19↓	4000↑ 3000↓	80 92	8895	**DS**	DALI-2 / PUSH 220-240V	
			19WBHP	41.8↑ 19↓	3000↑ 3000↓	80 92	9149	**XB**	CASAMBI 220-240V	
			19XBHP	41.8↑ 19↓	4000↑ 4000↓	80 92	9034	**WR**	DALI D4i 220-240V	

Infinite Pro
Opticell

BODY MAT	DIF MAT		50000h	3	IP	UGR		
AL	PC		L80 B20	MacAdam	40	<16	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AK11-12W8CLOS14**

Model			W	K	CRI	Real Lm	Source	Finishes
854 mm		**AK11 -** Surface ○ ● 14 60	**12W8CL**	11.8	3000	80	1909	**OS** ON-OFF 220-240V	**14** ○
			12W9CL	11.8	3000	92	1718	**DS** DALI-2 / PUSH 220-240V	**60** ●
			12X8CL	11.8	4000	80	1994		
			12X9CL	11.8	4000	92	1718		
		**AK12 -** Pendant ○ ● 14 60	**24W8CL**	24.4	3000	80	3685	**OS** ON-OFF 220-240V	
			24W9CL	24.4	3000	92	3317	**DS** DALI-2 / PUSH 220-240V	
			24X8CL	24.4	4000	80	3848	**XB** CASAMBI 220-240V	
			24X9CL	24.4	4000	92	3317	**WR** DALI D4i 220-240V	
		**AK13 -** Recessed 0-25 mm 860×65 ○ 14	**18U8CL**	16.8	TW 2700-6500	80	2630	**TW** DALI DT8 220-240V **XC** CASAMBI + TW 220-240V	
1136 mm		**AK14 -** Surface ○ ● 14 60	**16W8CL**	15.8	3000	80	2485	**OS** ON-OFF 220-240V	**14** ○
			16W9CL	15.8	3000	92	2237	**DS** DALI-2 / PUSH 220-240V	**60** ●
			16X8CL	15.8	4000	80	2595		**GA**
			16X9CL	15.8	4000	92	2237		**GB**
		**AK15 -** Pendant ○ ● 14 60	**32W8CL**	32.6	3000	80	4798	**OU** ON-OFF 100-277V	
			32W9CL	32.6	3000	92	4319	**OS** ON-OFF 220-240V	
			32X8CL	32.6	4000	80	5010	**DS** DALI-2 / PUSH 220-240V	
			32×9CL	32.6	4000	92	4319	**XB** CASAMBI 220-240V	
								WR DALI D4i 220-240V	
		**AK16 -** Recessed 0-25 mm 1140×65 ○ 14	**24U8CL**	22.4	TW 2700-6500	80	3424	**TW** DALI DT8 220-240V **XA** DALI D4i + TW 220-240V **XC** CASAMBI + TW 220-240V	
		**AK23 -** Acoustic / Pendant GA GB							
1700 mm		**AK18 -** Surface ○ ● 14 60	**24W8CL**	23.7	3000	80	3817	**OS** ON-OFF 220-240V	**14** ○
			24W9CL	23.7	3000	92	3436	**DS** DALI-2 220-240V	**60** ●
			24X8CL	23.7	4000	80	3986		
			24X9CL	23.7	4000	92	3436		
		**AK21 -** Pendant ○ ● 14 60	**48W8CL**	48.9	3000	80	7371	**OS** ON-OFF 220-240V	
			48W9CL	48.9	3000	92	6634	**DS** DALI-2 220-240V	
			48X8CL	48.9	4000	80	7695	**XB** CASAMBI 220-240V	
			48X9CL	48.9	4000	92	6086		
		**AK19 -** Recessed 0-25 mm 1705×65 ○ 14	**36U8CL**	33.7	TW 2700-6500	80	6634	**TW** DALI DT8 220-240V **XC** CASAMBI + TW 220-240V	

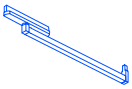
Model				W	K	CRI	Real Lm	Source		Finishes
1136 mm		**AK24 -** Pendant ○ ● 14 60	**16QBCL**	26.1↑ 14.4↓	3000↑ 4000↓	80 92	7027	**OS**	ON-OFF 220-240V	**14** ○ **60** ●
			16RBCL	26.1↑ 14.4↓	4000↑ 3000↓	92	7314	**DS**	DALI-2 / PUSH 220-240V	
			16WBCL	26.1↑ 14.4↓	3000↑ 3000↓	80 92	7027			
			16XBCL	26.1↑ 14.4↓	4000↑ 4000↓	92	7314			
			32QBCL	26.1↑ 29.4↓	3000↑ 4000↓	80 92	9185	**OU**	ON-OFF 100-277V	
			32RBCL	26.1↑ 29.4↓	4000↑ 3000↓	92	9753	**OS**	ON-OFF 220-240V	
			32WBCL	26.1↑ 29.4↓	3000↑ 3000↓	80 92	9185	**DS**	DALI-2 / PUSH 220-240V	
			32XBCL	26.1↑ 29.4↓	4000↑ 4000↓	80 92	9753	**WR**	DALI D4i 220-240V	
			24U8CL	25.4↑ 21.4↓	TW 2700-6500	80	6510	**TW**	DALI DT8 220-240V	
1700 mm		**AK25 -** Pendant ○ ● 14 60	**24QBCL**	41.1↑ 21.4↓	3000↑ 4000↓	80 92	10964	**OS**	ON-OFF 220-240V	**14** ○ **60** ●
			24RBCL	41.1↑ 21.4↓	4000↑ 3000↓	80 92	10689	**DS**	DALI-2 / PUSH 220-240V	
			24WBCL	41.1↑ 21.4↓	3000↑ 3000↓	80 92	10964			
			24XBCL	41.1↑ 21.4↓	4000↑ 4000↓	80 92	10689			
			48QBCL	41.1↑ 44↓	3000↑ 4000↓	80 92	14434	**OS**	ON-OFF 220-240V	
			48RBCL	41.1↑ 44↓	4000↑ 3000↓	80 92	14601	**DS**	DALI-2 / PUSH 220-240V	
			48WBCL	41.1↑ 44↓	3000↑ 3000↓	80 92	14434	**XB**	CASAMBI 220-240V	
			48XBCL	41.1↑ 44↓	4000↑ 4000↓	80 92	14601			
			36U8CL	42.3↑ 50.7↓	TW 2700-6500	80	10392	**TW**	DALI DT8 220-240V	
								XC	CASAMBI + TW 220-240V	

			Pendant / Surface ON-OFF (OS / OU / XB / XC / BU)	Pendant / Surface DALI (DS / TW)	Pendant / Surface DALI (WR / XA)
Fixing accessories **Accessoires de fixation**					
	Suspended ceiling rose with electrical outlet ON-OFF + DALI (2500mm) Patère suspendue avec prise de courant ON-OFF + DALI (2500mm)	14 ○	71-7520-14-00	71-7521-14-14-00	71-7521-14-00
		60 ●	71-7520-60-00	71-7521-60-00	71-7521-60-00
	Accessory for wall installation Accessoire d'installation murale	14 ○	71-7518-14-00	71-7518-14-00	71-7518-14-00
		60 ●	71-7518-60-00	71-7518-60-00	71-7518-60-00
	Fixed bars 1000mm (2 pcs.) Barres fixes 1000mm (2 u.)	14 ○	71-B637-14-00	71-B637-14-00	71-B637-14-00
		60 ●	71-B637-60-00	71-B637-60-00	71-B637-60-00
	Infinite Pro fixed bar installation extension kit 1000 mm (2 pcs.) Kit d'installation barres fixes Infinite Pro 1 000 mm (2 u.)	14 ○	71-B504-14-00	71-B504-14-00	71-B504-14-00
		60 ●	71-B504-60-00	71-B504-60-00	71-B504-60-00
Joint accessories **Accessoires de raccord**					
	ON-OFF + DALI 90° joint Raccord 90° ON-OFF + DALI	14 ○	71-8113-14-00	71-8113-14-DA	71-8113-14-DA
		60 ●	71-8113-60-00	71-8113-60-DA	71-8113-60-DA
	ON-OFF + DALI "I" union kit Kit de raccord en "I" ON-OFF + DALI		71-A955-00-00	71-A955-00-DA	71-A955-00-DA
Sensors **Capteurs**					
	Standalone Sensor Capteur Standalone	14 ○	-	71-A995-14-SE	71-A995-14-SE
		60 ●	-	71-A995-60-SE	71-A995-60-SE
	Sensor DALI D4i Connected Capteur DALI D4i Connected	14 ○	-	-	71-7735-14-SE
		60 ●	-	-	71-7735-60-SE
	DALI-2 sensor Capteur DALI-2	14 ○	-	-	71-B616-14-SE
		60 ●	-	-	71-B616-60-SE

Recessed ON-OFF (OS / OU / XB / XC)	Recessed DALI (DS / WR / XA / TW)	Up&Down ON-OFF (OS / OU / XB / XC / NA)	Up&Down DALI (DS / TW)	Up&Down DALI (WR / XA)
Fixing accessories Accessoires de fixation				
-	-	**71-7520-14-00**	**71-7521-14-00**	**71-7521-14-00**
-	-	**71-7520-60-00**	**71-7521-60-00**	**71-7521-60-00**
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	**71-B638-14-00**	**71-B638-14-00**	**71-B638-14-00**
-	-	**71-B638-60-00**	**71-B638-60-00**	**71-B638-60-00**
-	-	**71-B504-14-00**	**71-B504-14-00**	**71-B504-14-00**
-	-	**71-B504-60-00**	**71-B504-60-00**	**71-B504-60-00**
Joint accessories Accessoires de raccord				
71-8112-14-00	**71-8112-14-DA**	**71-8114-14-00**	**71-8114-14-DA**	**71-8114-14-DA**
-	-	**71-8114-60-00**	**71-8114-60-DA**	**71-8114-60-DA**
71-8246-00-00	**71-8246-00-DA**	**71-A956-00-00**	**71-A956-00-DA**	**71-A956-00-DA**
Sensors Capteurs				
-	-	-	**71-A996-14-SE**	**71-A996-14-SE**
-	-	-	**71-A996-60-SE**	**71-A996-60-SE**
-	-	-	-	**71-7736-14-SE**
-	-	-	-	**71-7736-60-SE**
-	-	-	-	**71-B617-14-SE**
-	-	-	-	**71-B617-60-SE**

Infinite Slim

Infinite Slim Track
P. 058

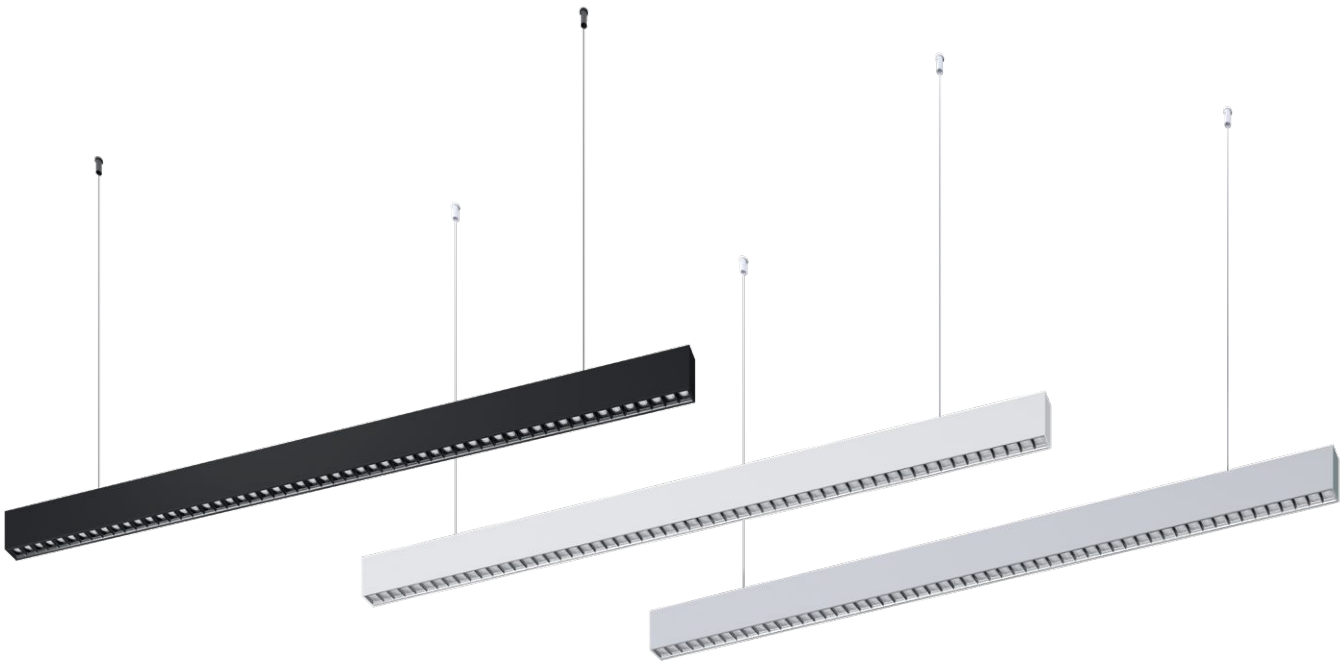


+ Infinite Slim

Miniaturisation and integrating lighting
Miniaturisation et éclairage intégratif

Workspaces are becoming more demanding. Miniaturisation and integrating lighting are fundamental features that have become a trend to enhance working environments and people's well-being at work. With a high light package and super-extensive lens in a body only 25 mm wide, Infinite Slim is a trend in itself.

Les espaces de travail sont de plus en plus exigeants. La miniaturisation et l'intégration de l'éclairage sont des caractéristiques fondamentales qui sont devenues tendance pour favoriser l'environnement de travail et le bien-être des personnes. Doté d'une charge lumineuse élevée et d'une optique très extensive dans un corps de seulement 25 mm de large, Infinite Slim est une tendance à part entière.



LCA Life Cycle Assesment

PEP ecopassport

The On-Off references in the Infinite Slim collection have LCA, while the dimmable ones are validated by PEP Ecopassport.

Les références On-Off de la collection Infinite Slim disposent d'une ACV, tandis que les versions dimmables sont validées par le PEP Ecopassport.

NEW YORK

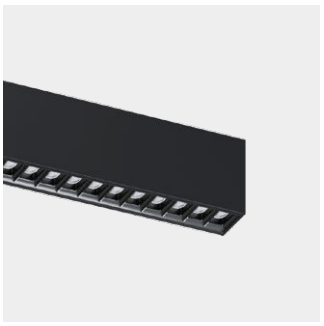
Adaptable to the space
Adaptable à l'espace

03

Except for recessed models.
Sauf les modèles encastrés.

Surface-mounted, suspended or recessed, Infinite Slim is the perfect solution to match the architectural concept of the space. With the new 90° modules, changes of direction can be generated allowing the linear to follow the precise structure of the area to be illuminated.
En saillie, suspendu ou encastré, Infinite Slim est la solution parfaite pour s'adapter au concept architectural de l'espace. Avec les nouveaux modules à 90°, il est possible de générer des changements de direction permettant au linéaire de suivre la structure précise de la zone à éclairer.

90°
90°

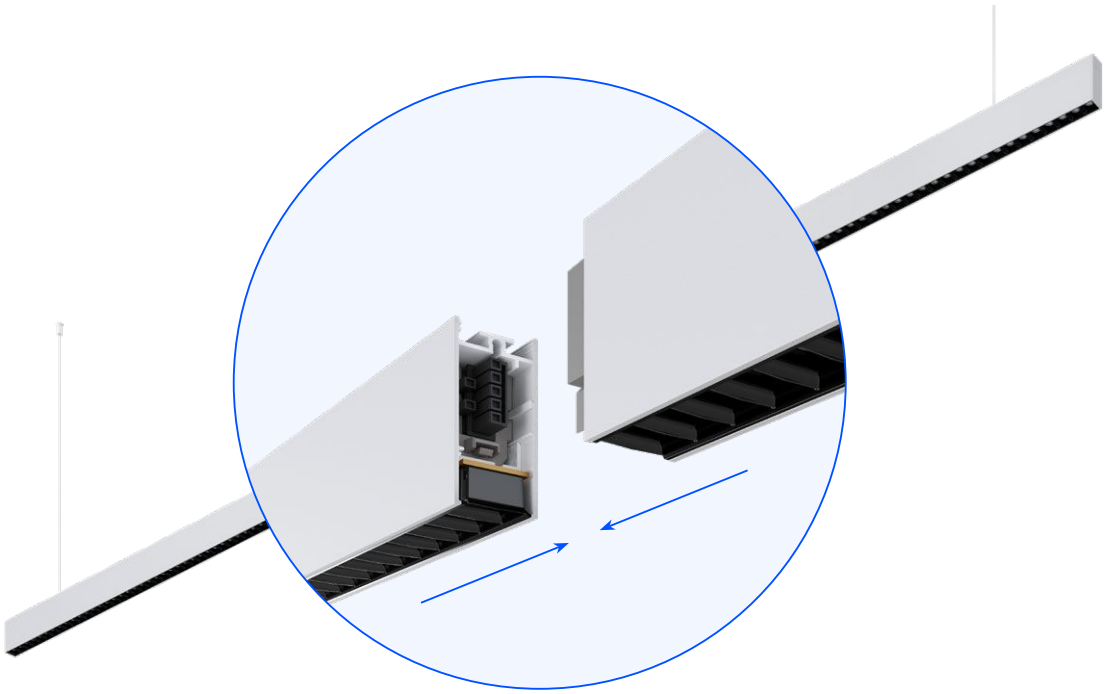


Surface
Surface

Suspended
Suspendu

Recessed
Encastré

Click & Go



Mechanical and electrical connection
Raccord mécanique et électrique

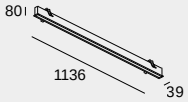
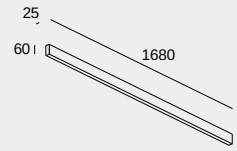
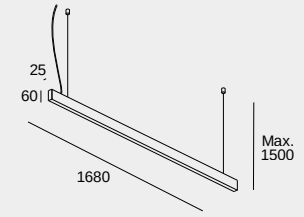
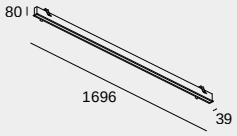
The design of the "Click & Go" mechanical and electrical connection makes it possible to create continuous lines that form a highly effective lighting layout, ensuring the continuity of the lighting delivered by the luminaires.
La conception du raccord mécanique et électrique "Click&Go" permet de créer des traits lumineux hautes performances, garantissant la continuité lumineuse et de service des luminaires.

Infinite Slim
Individual

N

BODY MAT	DIF MAT		50000h	IP	UGR		
AL	PC		L80 B20	40	<19	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **BB19-44W9GMOS14**

Model		W	K	CRI	Celosía	Real Lm	Source	Finishes
560 mm	**BB36 -** Recessed ○ 14 	**15W9GM**	15	3000	92	Matt Silver	1741	**OS** ON-OFF 220-240V **DS** DALI-2 / PUSH 220-240V	**14** ○ **60** ● **I6** ○
		15W9NM	15	3000	92	Matt Black	1475		
		15X9GM	15	4000	92	Matt Silver	1832		
		15X9NM	15	4000	92	Matt Black	1552		
1120 mm	**BB33 -** Recessed ○ 14 	**29W9GM**	28.7	3000	92	Matt Silver	3481	**OS** ON-OFF 220-240V **DS** DALI-2 / PUSH 220-240V	
		29W9NM	28.7	3000	92	Matt Black	2949		
		29X9GM	28.7	4000	92	Matt Silver	3664		
		29X9NM	28.7	4000	92	Matt Black	3104		
1680 mm	**BB19 -** Surface ○ ● ○ 14 60 I6 	**44W9GM**	43.1	3000	92	Matt Silver	5221	**OS** ON-OFF 220-240V **DS** DALI-2 / PUSH 220-240V	
		44W9NM	43.1	3000	92	Matt Black	4423		
		44X9GM	43.1	4000	92	Matt Silver	5496		
		44X9NM	43.1	4000	92	Matt Black	4656		
	BB21 - Pendant ○ ● ○ 14 60 I6 								
	BB35 - Recessed ○ 14 								

Fixing accessories
Accessoires de fixation

End cap (1u.)
Cache final (1 u.)

14 ○	**71-B324-14-14**
60 ●	**71-B324-60-60**

Composition of luminous strokes
Composition de traits lumineux

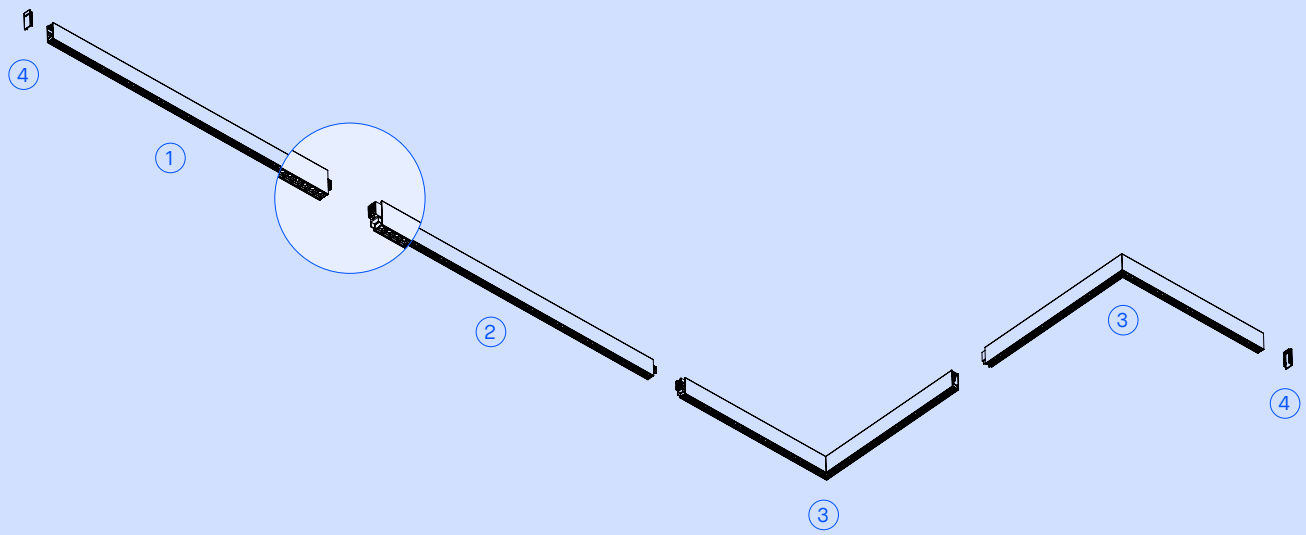
The Infinite Slim collection can be configured by connecting the Starter and Continuity linears (with different shapes and sizes) using an easy Click & Go mounting system. To create this composition, the Starter linear is required, as without it, the desired shape cannot be configured. Continuity models are optional.

La collection Infinite Slim peut être configurée en associant les linéaires Starter et Continuity (avec différentes formes et tailles) grâce à un système de montage facile Click & Go. Pour réaliser cette composition, le linéaire Starter est indispensable, car sans lui, il serait impossible de configurer la forme souhaitée. Les modèles Continuity sont au choix.

Infinite Slim Surface

Installation diagram

Schéma d'installation



① **Infinite Slim Surface Starter**
BB11-XXXXXXXX
BB12-XXXXXXXX
BB13-XXXXXXXX

② **Infinite Slim Surface Continuity Lineal**
BB13-XXXXXXXX
BB15-XXXXXXXX
BB17-XXXXXXXX

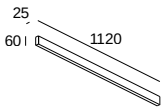
③ **Infinite Slim Surface Square**
BB24-XXXXXXXX
BB28-XXXXXXXX

④ **End cap accessory (1u.)**
71-B324-14-14
71-B324-60-60

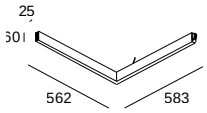
Starter

N

Lineal



Square



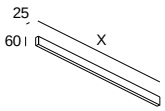
Code example / Exemple d'élaboration d'une référence: **BB11-29W9GMOS14**

Model		W	K	CRI	Celosía	Real Lm	Source	Finishes
BB11 - Starter Lineal 1120mm **BB22-** Starter Square Right **BB26 -** Starter Square Left	**29W9GM**	28.7	3000	92	Matt Silver	3481	**OS** ON-OFF 220-240V	**14** ○
	29W9NM	28.7	3000	92	Matt Black	2949	**DS** DALI-2 / PUSH 220-240V	**60** ●
	29X9GM	28.7	4000	92	Matt Silver	3664		**I6** ●
	29X9NM	28.7	4000	92	Matt Black	3104		

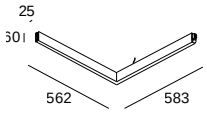
Continuity

N

Lineal



Square



Code example / Exemple d'élaboration d'une référence: **BB13-29W9GMOS14**

Model		W	K	CRI	Celosía	Real Lm	Source	Finishes
BB13 - Continuity Lineal 1120mm **BB24 -** Continuity Square 1120mm **BB28 -** Continuity Square 1120mm	**29W9GM**	28.7	3000	92	Matt Silver	3481	**OS** ON-OFF 220-240V	**14** ○
	29W9NM	28.7	3000	92	Matt Black	2949	**DS** DALI-2 / PUSH 220-240V	**60** ●
	29X9GM	28.7	4000	92	Matt Silver	3664		**I6** ●
	29X9NM	28.7	4000	92	Matt Black	3104		
BB15- Continuity Lineal 1680mm	**44W9GM**	43.1	3000	92	Matt Silver	6962	**OS** ON-OFF 220-240V	
	44W9NM	43.1	3000	92	Matt Black	5898	**DS** DALI-2 / PUSH 220-240V	
	44X9GM	43.1	4000	92	Matt Silver	7328		
	44X9NM	43.1	4000	92	Matt Black	6208		
BB17- Continuity Lineal 2800mm	**73W9GM**	71.4	3000	92	Matt Silver	8702	**OS** DALI-2 220-240V	
	73W9NM	71.4	3000	92	Matt Black	7372	**DS** DALI-2 / PUSH 220-240V	
	73X9GM	71.4	4000	92	Matt Silver	9160		
	73X9NM	71.4	4000	92	Matt Black	7760		

Fixing accessories

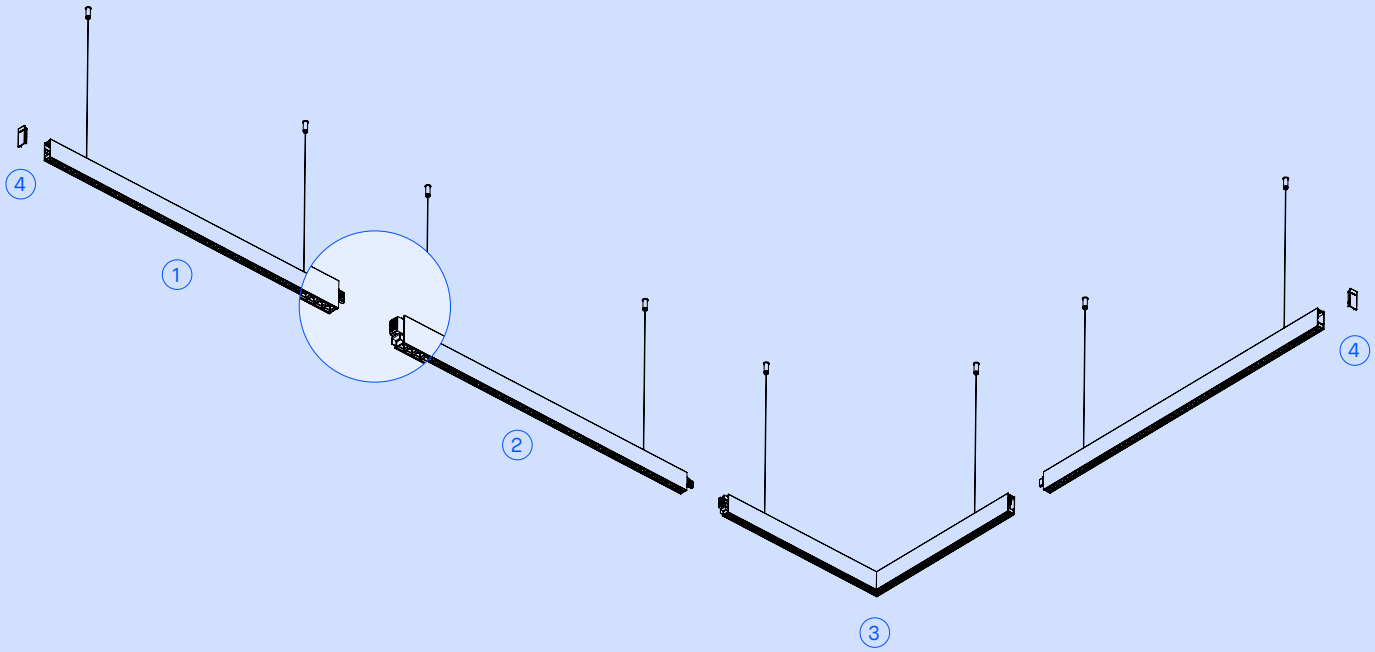
Accessoires de fixation

End cap (1u.)
Cache final (1 u.)

14 ○	**71-B324-14-14**
60 ●	**71-B324-60-60**

Infinite Slim Pendant

Installation diagram
Schéma d'installation



① **Infinite Slim Pendant Starter**
BB12-XXXXXXXX
BB23-XXXXXXXX
BB27-XXXXXXXX

② **Infinite Slim Pendant Continuity Lineal**
BB14-XXXXXXXX
BB16-XXXXXXXX
BB18-XXXXXXXX

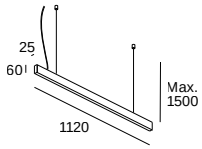
③ **Infinite Slim Pendant Square**
BB25-XXXXXXXX
BB29-XXXXXXXX

④ **End cap accessory (1u.)**
71-B324-14-14
71-B324-60-60

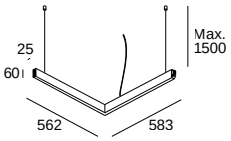
Starter

N

Lineal



Square



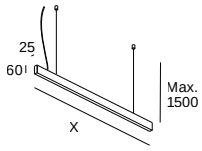
Code example / Exemple d'élaboration d'une référence: **BB12-29W9GMOS14**

Model		W	K	CRI	Celosía	Real Lm	Source	Finishes
BB12 - Starter Lineal 1120mm **BB23 -** Starter Lineal Left **BB27 -** Square Square Left	**29W9GM**	28.7	3000	92	Matt Silver	3481	**OS** ON-OFF 220-240V	**14** ○
	29W9NM	28.7	3000	92	Matt Black	2949	**DS** DALI-2 / PUSH 220-240V	**60** ●
	29X9GM	28.7	4000	92	Matt Silver	3664		**I6** ◐
	29X9NM	28.7	4000	92	Matt Black	3104		

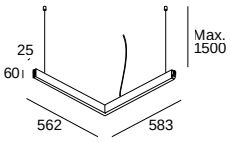
Continuity

N

Lineal



Square



Code example / Exemple d'élaboration d'une référence: **BB14-29W9GMOS14**

Model		W	K	CRI	Celosía	Real Lm	Source	Finishes
BB14 - Continuity Lineal 1120mm **BB25 -** Continuity Square 1120mm **BB29 -** Continuity Square 1120mm	**29W9GM**	28.7	3000	92	Matt Silver	3481	**OS** ON-OFF 220-240V	**14** ○
	29W9NM	28.7	3000	92	Matt Black	2949	**DS** DALI-2 / PUSH 220-240V	**60** ●
	29X9GM	28.7	4000	92	Matt Silver	3664		**I6** ◐
	29X9NM	28.7	4000	92	Matt Black	3104		
BB16 - Continuity Lineal 1680mm	**44W9GM**	43.1	3000	92	Matt Silver	5221	**OS** ON-OFF 220-240V	
	44W9NM	43.1	3000	92	Matt Black	4423	**DS** DALI-2 / PUSH 220-240V	
	44X9GM	43.1	4000	92	Matt Silver	5496		
	44X9NM	43.1	4000	92	Matt Black	4656		
BB18 - Continuity Linear 2800mm	**73W9GM**	71.4	3000	92	Matt Silver	8702	**OS** DALI-2 220-240V	
	73W9NM	71.4	3000	92	Matt Black	7372	**DS** DALI-2 / PUSH 220-240V	
	73X9GM	71.4	4000	92	Matt Silver	9160		
	73X9NM	71.4	4000	92	Matt Black	7760		

Fixing accessories

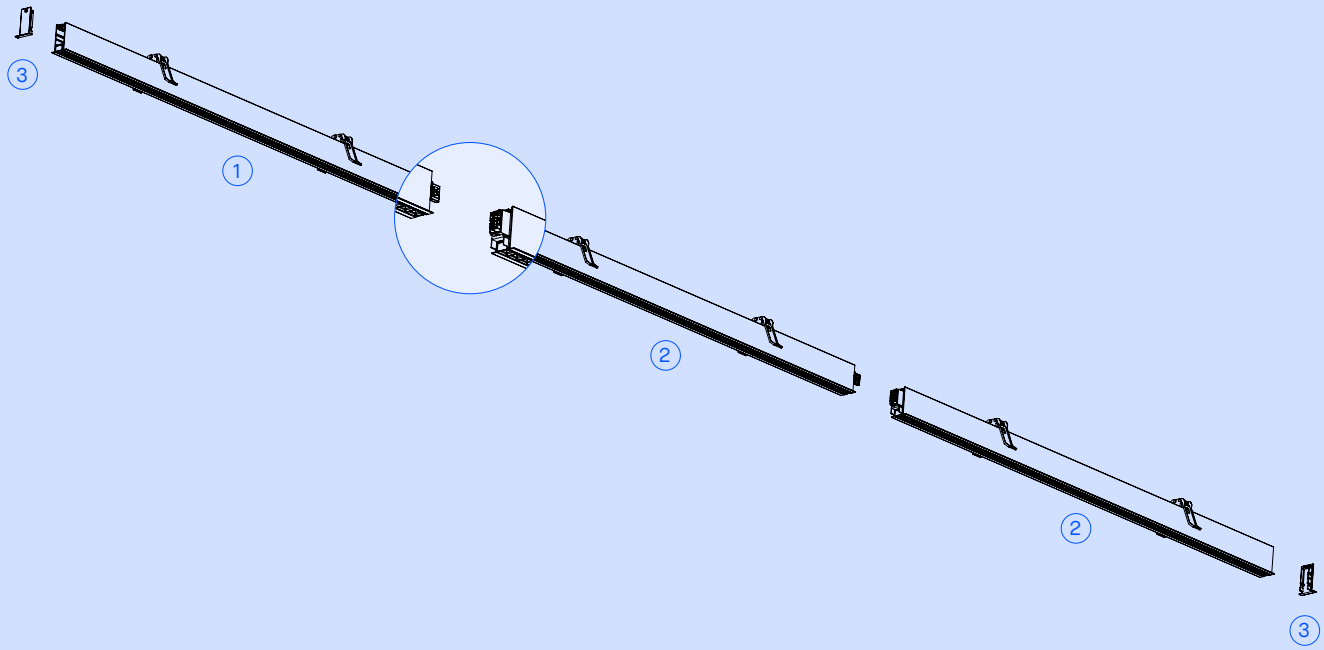
Accessoires de fixation

End cap (1u.)
Cache final (1 u.)

14 ○	**71-B324-14-14**
60 ●	**71-B324-60-60**

Infinite Slim Recessed

Installation diagram
Schéma d'installation



① **Infinite Slim Recessed Starter**
BB31-XXXXXXXX

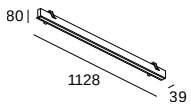
② **Infinite Slim Recessed Starter**
BB32-XXXXXXXX
BB34-XXXXXXXX

③ **End cap accessory (1u.)**
71-B614-14-14

Starter

Lineal

N



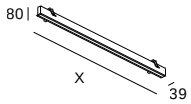
Code example / Exemple d'élaboration d'une référence: **BB31-29W9GMOS14**

Model		W	K	CRI	Celosía	Real Lm		Source	Finishes
BB31 - Starter Lineal 1120mm	**29W9GM**	28.7	3000	92	Matt Silver	3481	**OS**	ON-OFF 220-240V	**14** ◯
	29W9NM	28.7	3000	92	Matt Black	2949	**DS**	DALI-2 / PUSH 220-240V	
	29X9GM	28.7	4000	92	Matt Silver	3664			
	29X9NM	28.7	4000	92	Matt Black	3104			

Continuity

Lineal

N



Code example / Exemple d'élaboration d'une référence: **BB32-29W9GMOS14**

Model		W	K	CRI	Celosía	Real Lm		Source	Finishes
BB32 - Continuity Lineal 1120mm	**29W9GM**	28.7	3000	92	Matt Silver	3481	**OS**	ON-OFF 220-240V	**14** ◯
	29W9NM	28.7	3000	92	Matt Black	2949	**DS**	DALI-2 / PUSH 220-240V	
	29X9GM	28.7	4000	92	Matt Silver	3664			
	29X9NM	28.7	4000	92	Matt Black	3104			
BB34 - Continuity Lineal 1680mm	**44W9GM**	43.1	3000	92	Matt Silver	5221	**OS**	ON-OFF 220-240V	
	44W9NM	43.1	3000	92	Matt Black	4423	**DS**	DALI-2 / PUSH 220-240V	
	44X9GM	43.1	4000	92	Matt Silver	5496			
	44X9NM	43.1	4000	92	Matt Black	4656			

Fixing accessories

Accessoires de fixation

End cap (1u.) Cache final (1 u.)	14 ◯	**71-B614-14-14**

Lineal

BODY MAT	DIF MAT
AL	PC

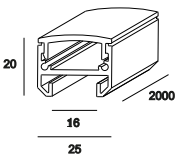
Lineal is a collection of profiles that adapt to all needs with different forms of installation to fit on surfaces of various kinds.

Lineal est une collection de profilés qui s'adaptent à tous les besoins avec différentes formes d'installation pour s'adapter à des surfaces de différents types.

Lineal Surfaced A

IP
20

54



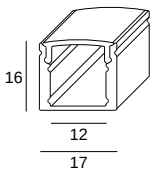
Code

71-3454 - 54 - M2
M3

Lineal Surfaced C

F

54

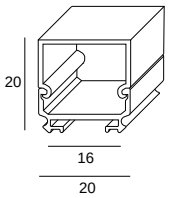


Code

71-A296 - 54 - M3

Lineal Square

54



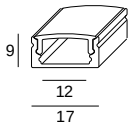
Code

71-8129 - 54 - M3

Lineal Flat Rectangular

F

54



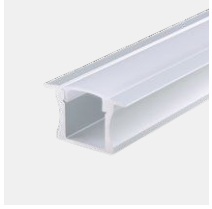
Code

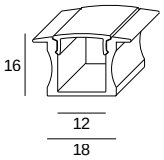
71-8130 - 54 - M3

Lineal Square Tiny

F

54



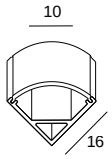


Code

71-8131 - 54 - M3

Lineal Surfaced Corner

54



Code

71-8132 - 54 - M3

	Lineal Surfaced A	Lineal Surfaced C	Lineal Square	Lineal Flat Rectangular	Lineal Square Tiny	Lineal Surfaced Corner
Fixing accessories Accessoires de fixation						
3 fastening clips 3 fastening clips	Included	-	-	-	-	-
4 fastening clips 4 fastening clips	-	Included	Included	Included	Included	Included
2 end caps 2 end caps	Included	-	-	-	-	-
4 end caps 4 end caps	-	Included	Included	Included	Included	Included

Taglio di Luce

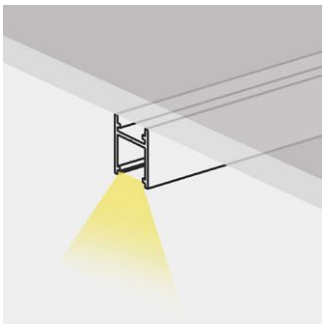
Designed by LedsC4
Dessiné par LedsC4

A collection of profiles that opens the door to integrated lighting in walls and ceilings, enabling light to define the space through linear, wallwasher, contour or recessed lighting.

Collection de profilés qui ouvre la voie à un éclairage intégré sur murs et plafonds afin que la lumière définisse l'espace, que ce soit au moyen d'un éclairage linéaire, lèche-mur, de contour ou à effet corniche.

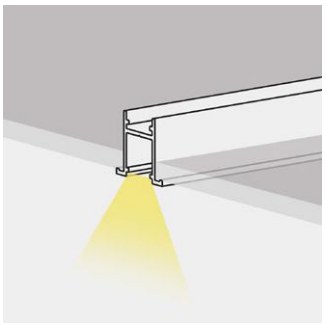
+ Taglio di Luce

Taglio Direct



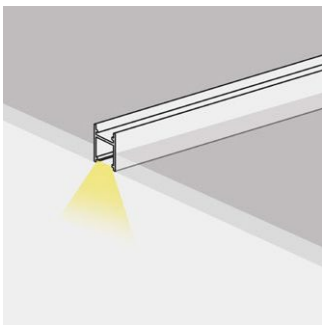
Direct Surface

Ideal for wooden structures and concrete ceilings where recessing proves challenging.
Idéal pour les structures en bois et les plafonds en béton présentant des difficultés d'encastrement



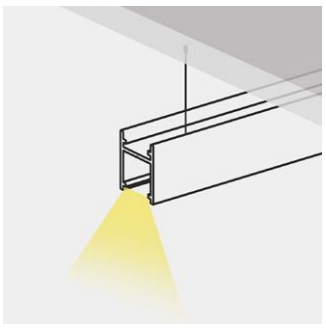
Direct Recessed Trim

Easy installation thanks to the design of the ribs, which make it possible to overcome minor irregularities.
Installation facile grâce à la conception des ailettes, qui permettent de combler les petites irrégularités.



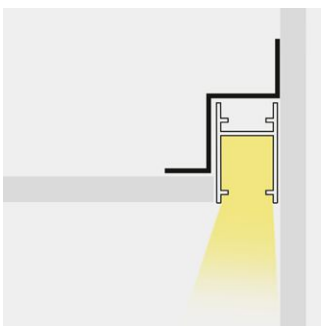
Direct Recessed Trimless

Full integration into the space, where the only protagonist is the light.
Intégration totale dans l'espace, qui fait la part belle à la lumière



Direct Pendant

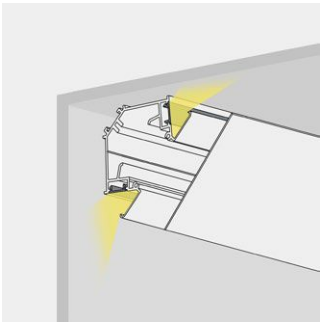
Pendant option with the possibility of interlinking using the optional accessory kit.
Option suspendue avec possibilité d'installation en chaîne, grâce à l'application kit d'accessoire en option.



Direct Recessed Corner

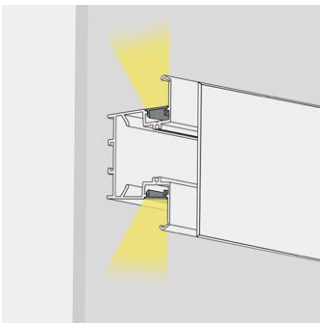
Trimless contour profiling with a direct visible line effect.
Profilé de contours trimless avec effet ligne visible direct.

Taglio Indirect



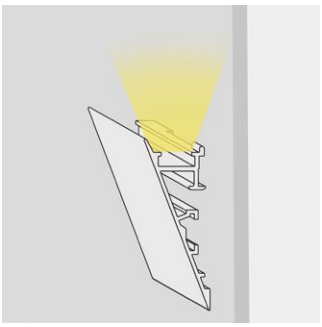
Indirect Corner

Contour profile for wall or ceiling with double light output to enhance the perimeter and add volume to the room.
Profilé de contour mural ou de plafond avec double sortie d'éclairage pour rehausser le périmètre et donner du volume à la pièce.



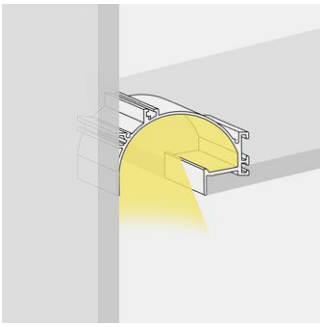
Indirect Surface Double

Wall-mounted Up & Down option.
Option murale Up & Down.



Indirect Surface Mono

Maximum integration, since its profile can be painted with the final finish of the installation.
Intégration maximale, car son profilé peut être peint dans le coloris définitif de l'installation.



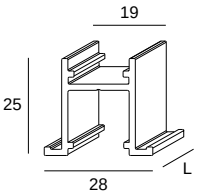
Indirect Surface Recessed

The luminaire is completely hidden and built into the ceiling. Ideal for pitted perimeters.
Le luminaire est ainsi totalement dissimulé et intégré au plafond. Idéal pour les périmètres à corniche.

Taglio di Luce
Direct

Taglio di Luce Direct 19 mm
Trim Recessed

14

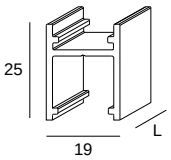


20xL 0-20 mm

mm	Code
1000	**71-5738**
2000	**71-5739 - 14 - 00**
3000	**71-5740**

Taglio di Luce Direct 19 mm
Trimless Surface / Recessed

14

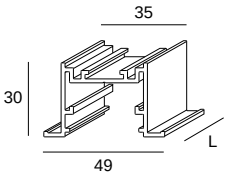


19xL 0-15 mm

mm	Code
1000	**71-5741**
2000	**71-5742 - 14 - 00**
3000	**71-5743**

Taglio di Luce Direct 35 mm
Trim Recessed

14

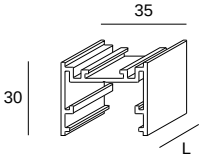


40xL 0-25 mm

mm	Code
1000	**71-5744**
2000	**71-5745 - 14 - 00**
3000	**71-5746**

Taglio di Luce Direct 35 mm
Trimless Surface / Recessed

14

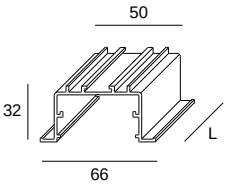


35xL 0-20 mm

mm	Code
1000	**71-5747**
2000	**71-5748 - 14 - 00**
3000	**71-5749**

Taglio di Luce Direct 50 mm
Trim Recessed

14

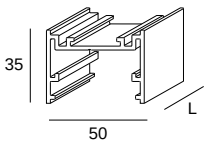


55 0-25 mm

mm	Code
1000	**71-8082**
2000	**71-8083 - 14 - 00**
3000	**71-8084**

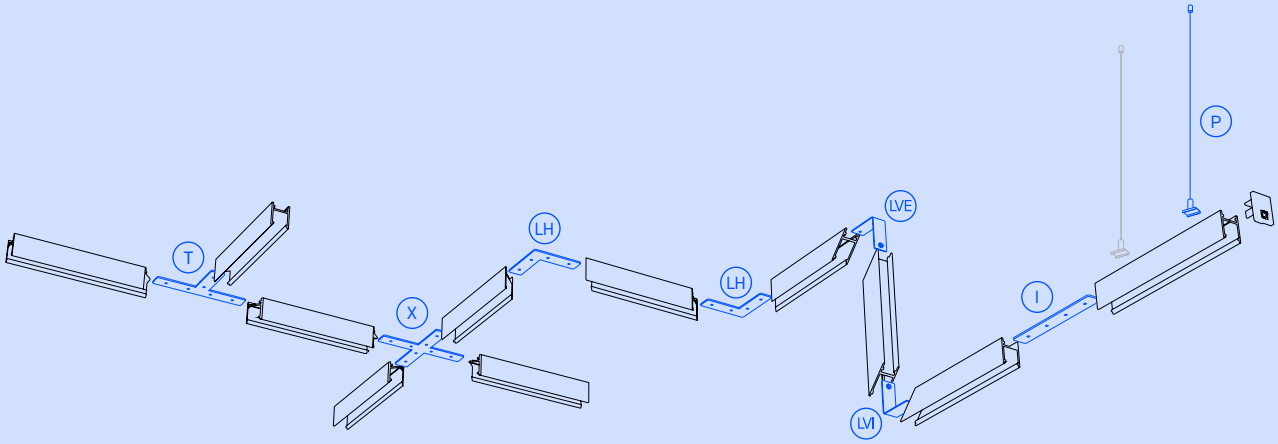
Taglio di Luce Direct 50 mm
Trimless Recessed / Surface

14



mm	Code
1000	**71-5753**
2000	**71-5754 - 14 - 00**
3000	**71-5755**

Installation diagram / Schéma d'installation



Joint accessories / Accessoires de raccord

T

"T" union kit
Kit de raccord en « T »

71-5784-00-00

X

"X" union kit
Kit de raccord en « X »

71-5785-00-00

LH

"LH" union kit
Kit de raccord en « LH »

71-5783-00-00

LVE

"LVE" union kit
Kit de raccord « LVE »

71-5757-00-00

LVI

"LVI" union kit
Kit de raccord « LVI »

71-5758-00-00

I

"I" union kit
Kit de raccord en « I »

71-5782-00-00

P

Suspended installation kit
Kit d'installation suspendue

71-B249-14-00
71-B249-60-00

				Taglio Di Luce Direct 19 mm Trimless	Taglio Di Luce Direct 35 mm Trimless	Taglio Di Luce Direct 50 mm Trimless
Required lens accessories **Accessoires optiques nécessaires**						
	1000mm diffuser Diffuseur 1 000 mm			**71-5771-00-00**	**71-5775-00-00**	**71-5779-00-00**
	2000mm diffuser Diffuseur 2 000 mm			**71-5772-00-00**	**71-5776-00-00**	**71-5780-00-00**
	3000mm diffuser Diffuseur 3 000 mm			**71-5773-00-00**	**71-5777-00-00**	**71-5781-00-00**
	10000mm diffuser Diffuseur 10 000 mm			**71-5774-00-00**	**71-5778-00-00**	**71-5486-00-00**
Fastening accessories for trimless recessed track **Accessoires de fixation pour rail encastré trimless**						
	Recessed Kit 1000mm trimless Encastré Kit 1000 m trimless			**71-5786-00-00**	**71-5787-00-00**	**71-5788-00-00**
Decorative accessories **Accessoires décoratifs**						
	End cap (2u.) Cache final (2 u.)			**71-5766-14-00**	**71-5768-14-00**	**71-5770-14-00**
Fastening accessories for corner trimless recessed track **Accessoires de fixation pour rail encastré d'angle trimless**						
	Recessed corner Encastré d'angle			**71-B482-14-00**	-	-
Fixing accessories for pendant track **Accessoires de fixation pour rail suspendu**						
	Suspended installation kit Kit d'installation suspendue		14 ○	**71-B249-14-00**	**71-B249-14-00**	**71-B249-14-00**
			60 ●	**71-B249-60-00**	**71-B249-60-00**	**71-B249-60-00**
	Remote installation ceiling rose 24V Floron pour installation à distance 24V	60W	14 ○	**71-B252-14-00**	**71-B252-14-00**	**71-B253-14-00**
			60 ●	**71-B252-60-00**	**71-B252-60-00**	**71-B523-60-00**
		150W	14 ○	**71-B253-14-00**	**71-B253-14-00**	**71-B253-14-00**
			60 ●	**71-B253-60-00**	**71-B253-60-00**	**71-B253-60-00**
Joint accessories **Accessoires de raccord**						
	"I" union kit Kit de raccord en « I »			**71-5782-00-00**	**71-5782-00-00**	**71-5782-00-00**
	"T" union kit Kit de raccord en « T »			**71-5784-00-00**	**71-5784-00-00**	**71-5784-00-00**
	"X" union kit Kit de raccord en « X »			**71-5785-00-00**	**71-5785-00-00**	**71-5785-00-00**
	"LH" union kit Kit de raccord en « LH »			**71-5783-00-00**	**71-5783-00-00**	**71-5783-00-00**
	"LVE" union kit Kit de raccord « LVE »			**71-5757-00-00**	**71-5757-00-00**	**71-5757-00-00**
	"LVI" union kit Kit de raccord « LVI »			**71-5758-00-00**	**71-5758-00-00**	**71-5758-00-00**

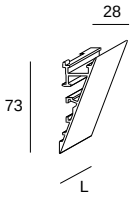
	Taglio di Luce Direct 19 mm Trim	Taglio di Luce Direct 35 mm Trim	Taglio di Luce Direct 50 mm Trim
Required lens accessories **Accessoires optiques nécessaires**			
1000mm diffuser Diffuseur 1 000 mm	**71-5771-00-00**	**71-5775-00-00**	**71-5779-00-00**
2000mm diffuser Diffuseur 2 000 mm	**71-5772-00-00**	**71-5776-00-00**	**71-5780-00-00**
3000mm diffuser Diffuseur 3 000 mm	**71-5773-00-00**	**71-5777-00-00**	**71-5781-00-00**
10000mm diffuser Diffuseur 10 000 mm	**71-5774-00-00**	**71-5778-00-00**	**71-5486-00-00**
Required fixing accessories **Accessoires de fixation nécessaires**			
1000mm installation kit Kit d'installation 1 000 mm	**71-5511-00-00**	**71-5511-00-00**	**71-5511-00-00**
Decorative accessories **Accessoires décoratifs**			
End cap (2u.) Cache final (2 u.)	**71-5765-14-00**	**71-5767-14-00**	**71-7640-14-00**
Joint accessories **Accessoires de raccord**			
"I" union kit Kit de raccord en « I »	**71-5782-00-00**	**71-5782-00-00**	**71-5782-00-00**
"T" union kit Kit de raccord en « T »	**71-5784-00-00**	**71-5784-00-00**	**71-5784-00-00**
"X" union kit Kit de raccord en « X »	**71-5785-00-00**	**71-5785-00-00**	**71-5785-00-00**
"LH" union kit Kit de raccord en « LH »	**71-5783-00-00**	**71-5783-00-00**	**71-5783-00-00**
"LVE" union kit Kit de raccord « LVE »	**71-5757-00-00**	**71-5757-00-00**	**71-5757-00-00**
"LVI" union kit Kit de raccord « LVI »	**71-5758-00-00**	**71-5758-00-00**	**71-5758-00-00**

Taglio di Luce
Indirect

BODY MAT
AL

Taglio di Luce Indirect Surface

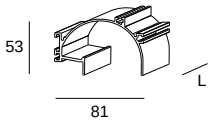
14



mm	Code
1000	**71-5759**
2000	**71-5760 - 14 - 00**
3000	**71-5761**

Taglio di Luce Indirect Recessed

14

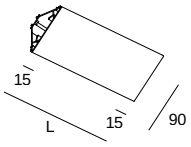


mm	Code
1000	**71-5762**
2000	**71-5763 - 14 - 00**
3000	**71-5764**

55xL 0-12 mm

Taglio di Luce Indirect Double Corner

14

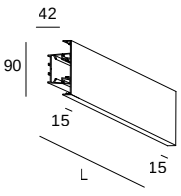


mm	Code
1000	**71-B706**
2000	**71-B707 - 14 - 00**
3000	**71-B708**

55xL 0-12 mm

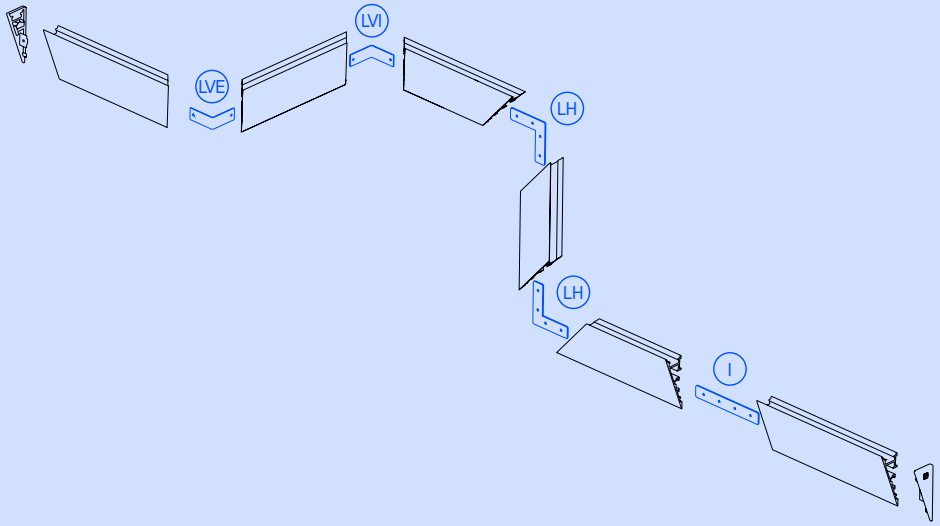
Taglio di Luce Indirect Double Flat

14

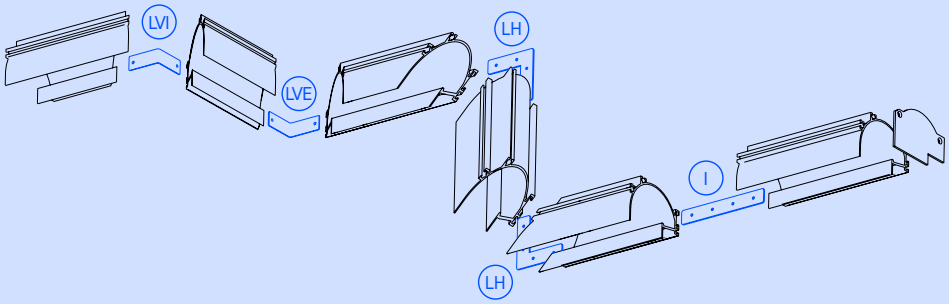


mm	Code
1000	**71-B702**
2000	**71-B703 - 14 - 00**
3000	**71-B704**

Installation diagram / Schéma d'installation



Installation diagram / Schéma d'installation



Joint accessories / Accessoires de raccord

LVI

"LVI" union kit
Kit de raccord « LVI »

71-5758-00-00

LVE

"LVE" union kit
Kit de raccord « LVE »

71-5757-00-00

LH

"LH" union kit
Kit de raccord en « LH »

71-5783-00-00

I

"I" union kit
Kit de raccord en « I »

71-5782-00-00

	Taglio di Luce Indirect Double Corner	Taglio di Luce Indirect Double Flat	Taglio di Luce Indirect Surface	Taglio di Luce Indirect Recessed
Lens accessories **Accessoires optiques**				
1000mm diffuser Diffuseur 1 000 mm	Included	Included	**71-5771-00-00**	-
2000mm diffuser Diffuseur 2 000 mm	Included	Included	**71-5772-00-00**	-
3000mm diffuser Diffuseur 3 000 mm	Included	Included	**71-5773-00-00**	-
10000mm diffuser Diffuseur 10 000 mm	Included	Included	**71-5774-00-00**	-
Required fixing accessories **Accessoires de fixation nécessaires**				
1000mm installation kit Kit d'installation 1 000 mm	-	-	-	**71-5789-00-00**
Profile istallation kit Kit de fixation de profilé	-	-	**71-5756-14-00**	-
Decorative accessories **Accessoires décoratifs**				
End cap (2u.) Cache final (2 u.)	**71-B709-14-00**	**71-B705-14-00**	**71-5608-14-00**	**71-5609-14-00**
Joint accessories **Accessoires de raccord**				
"I" union kit Kit de raccord en « I »	**71-B710-00-00**	**71-B710-00-00**	**71-5782-00-00**	**71-5782-00-00**
"LH" union kit Kit de raccord en « LH »	**71-5783-00-00**	**71-5783-00-00**	**71-5783-00-00**	**71-5783-00-00**
"LVE" union kit Kit de raccord « LVE »	-	-	**71-5757-00-00**	**71-5757-00-00**
"LVI" union kit Kit de raccord « LVI »	-	-	**71-5758-00-00**	**71-5758-00-00**

Architectural

Signalling

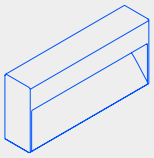
Signalisation

Click

254

Bat

256



N Arc

262

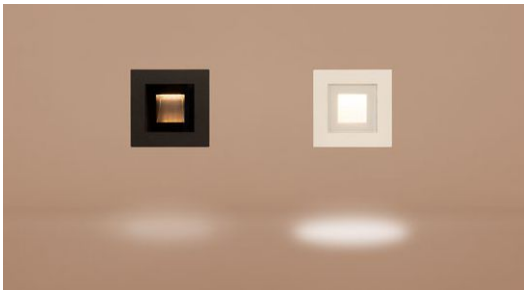
Click

Designed by LedsC4
Dessiné par LedsC4

+ Click

Clean, compact design
Design épuré et compact

The Click collection is highly practical as it has been designed so that its installation is compatible with universal mechanism boxes. The driver is included inside the luminaire, making installation even more straightforward.
La collection Click est très pratique, car elle a été conçue pour être compatible avec les boîtiers d'encastrement universels. Le driver est inclus à l'intérieur du luminaire, ce qui rend l'installation encore plus facile.

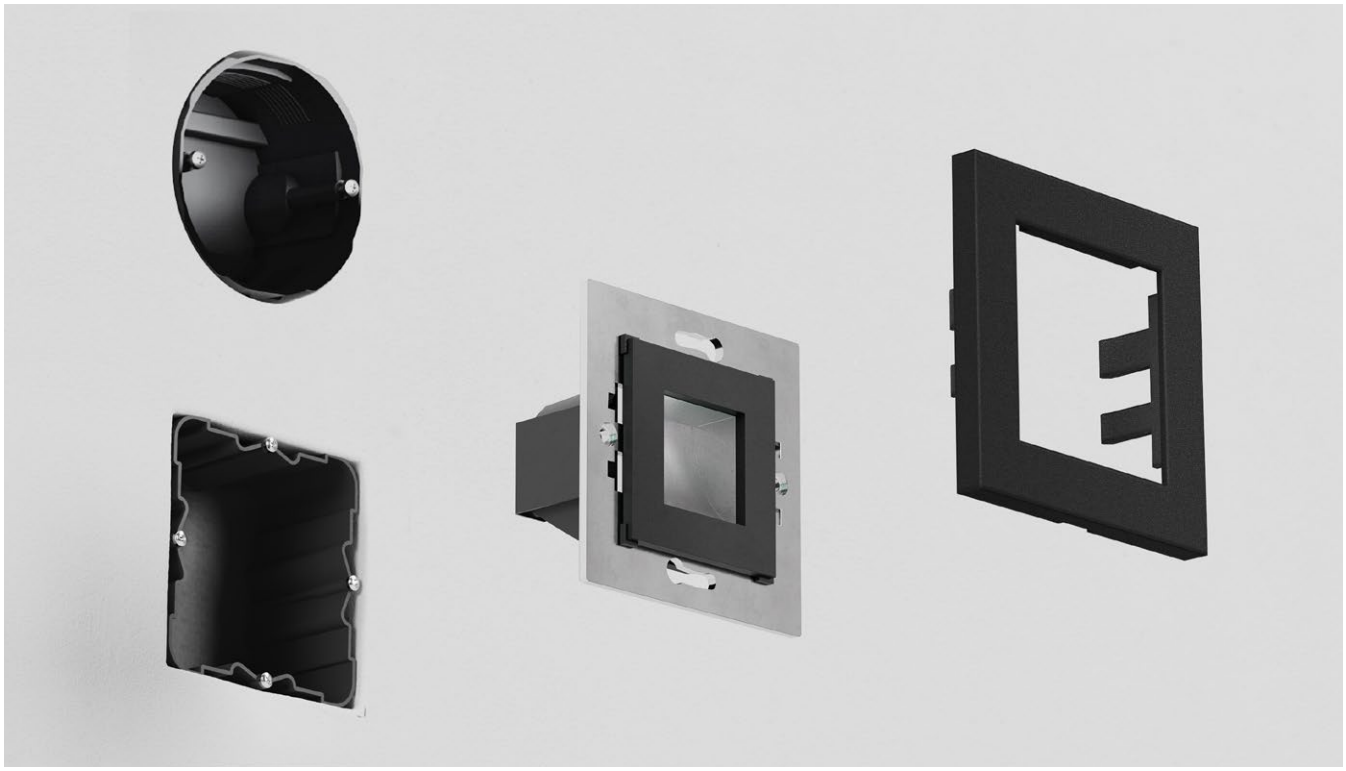


Two light effects to choose from depending on the finish of the piece: Black Super Comfort or White Super Bright.
Deux effets lumineux au choix selon la finition de la pièce : Black Super Comfort ou White Super Bright.

Perfect for both indoor and outdoor installations.
Parfait tant pour les installations en extérieur qu'en intérieur.

Installation in universal mechanism boxes
Installation dans des boîtiers d'encastrement universels

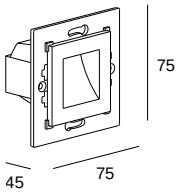
Compatible with all universal mechanism boxes: square and round, outdoor and indoor, construction and plasterboard.
Compatible avec tous les boîtiers d'encastrement universels: carrés et ronds, d'extérieur et d'intérieur, maçonnés ou en placoplâtre.



Click

BODY MAT	DIF MAT		IP	IK	SEA SIDE
PC	GLA		65	07	SUITABLE

14 05



LED							
K	**CRI**	**W Total**	**Real Lm**	**Code**			
2700	80	1.4	98	**05-E141**	**-**	**14**	ON-OFF 220-240V
2700	80	1.4	35			**05**	
3000	80	1.4	98	**05-E141**	**-**	**14**	ON-OFF 220-240V
3000	80	1.4	35			**05**	

		-	**- CK**
		-	**- CL**

Decorative accessories
Accessoires décoratifs

Frame
Pièce frontale

Z5	**71-E489-Z5-Z5**
14	**71-E489-14-14**
60	**71-E489-60-60**
34	**71-E489-34-34**
J6	**71-E489-J6-J6**

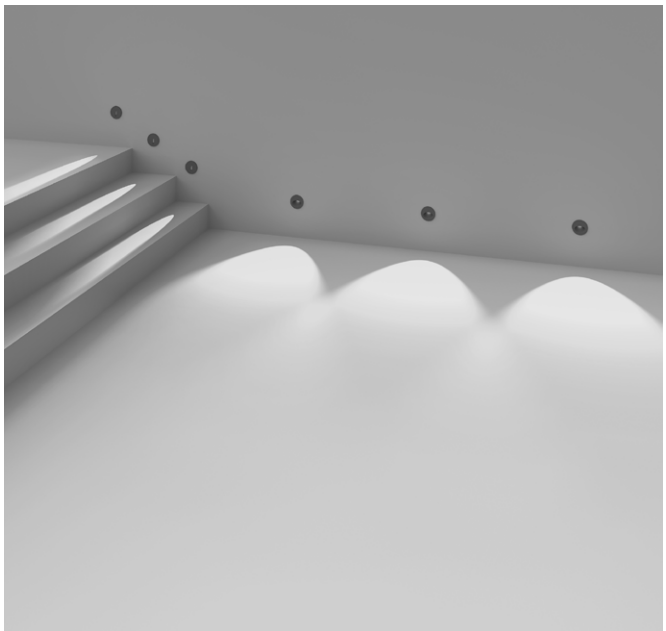
Bat

+ Bat

The elasticity of light in the smallest space
L'élasticité de la lumière dans un minimum d'espace

Bat is a signage light that has been meticulously designed down to every last detail, from the sculpting of the light it emits to its structure featuring a textured body in different finishes.
Bat est un modèle de signalisation soigné dans les détails, tant dans le façonnage de la lumière qu'elle émet que dans sa structure, avec un corps texturé en différentes finitions.

Different effects for adjusting to diverse signage needs.
Différents effets pour répondre aux besoins de signalisation.



Sunken LED for maximum comfort.
LED renfoncée pour un maximum de confort.

Ribs for installation in plasterboard and special anti-open cable gland to ensure watertightness in outdoor settings.
Ailettes pour installation sur placoplâtre et presse-étoupe spécial anti-ouverture qui garantit son étanchéité dans les espaces extérieurs.

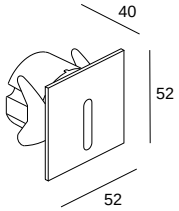
Built-in driver
Driver intégré

Remote driver
Driver distant

Bat Square Lineal

BODY MAT	DIF MAT	3		50000h	IP	IK		SEA SIDE
AL	GLA	MacAdam		L80 B20	66	10	1 m	SUITABLE

Z5 34 J6 14



43

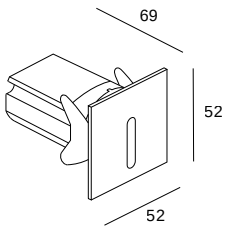
LED — max.700mA 3V

K	CRI	W	Real Lm	Optics	Code			
2700	92	2.2	10	50°	**05-E017**	-	**Z5 J6 14 34**	**- CK**
3000	92	2.2	10	50°	**05-E017**	-	**Z5 J6 14 34**	**- CL**
4000	92	2.2	10	50°	**05-E017**	-	**Z5 J6 14 34**	**- CM**

Bat Square Lineal Driver

BODY MAT	DIF MAT	3		50000h	IP	IK		SEA SIDE
AL	GLA	MacAdam		L80 B20	66	10	1 m	SUITABLE

Z5 34 J6 14



43

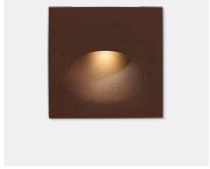
LED

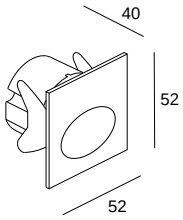
K	CRI	W Total	Real Lm	Optics	Code				
2700	92	3	10	50°	**05-E112**	-	**Z5 J6 14 34**	**- CK**	ON-OFF 220-240V
3000	92	3	10	50°	**05-E112**	-	**Z5 J6 14 34**	**- CL**	ON-OFF 220-240V
4000	92	3	10	50°	**05-E112**	-	**Z5 J6 14 34**	**- CM**	ON-OFF 220-240V

Bat Square Oval

BODY MAT	DIF MAT				IP	IK		
AL	GLA	3 MacAdam	50000h L80 B20		66	10	1 m	SEA SIDE SUITABLE

Z5 34 J6 14





43

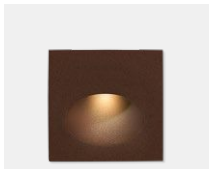
LED — max.700mA 3V

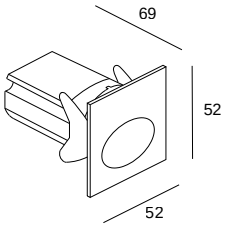
K	CRI	W	Real Lm	Optics	Code			
2700	92	2.2	77	60°	**05-E016**	-	**Z5 J6 14 34**	**- CK**
3000	92	2.2	77	60°	**05-E016**	-	**Z5 J6 14 34**	**- CL**
4000	92	2.2	77	60°	**05-E016**	-	**Z5 J6 14 34**	**- CM**

Bat Square Oval Driver

BODY MAT	DIF MAT				IP	IK		
AL	GLA	3 MacAdam	50000h L80 B20		66	10	1 m	SEA SIDE SUITABLE

Z5 34 J6 14





43

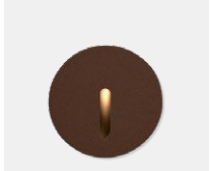
LED

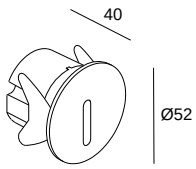
K	CRI	W Total	Real Lm	Optics	Code				
2700	92	3	77	60°	**05-E111**	-	**Z5 J6 14 34**	**- CK**	ON-OFF 220-240V
3000	92	3	77	60°	**05-E111**	-	**Z5 J6 14 34**	**- CL**	ON-OFF 220-240V
4000	92	3	77	60°	**05-E111**	-	**Z5 J6 14 34**	**- CM**	ON-OFF 220-240V

Bat Round Lineal

BODY MAT	DIF MAT				IP	IK		
AL	GLA	3 MacAdam	50000h L80 B20		66	10	1 m	SEA SIDE SUITABLE

Z5 34 J6 14





43

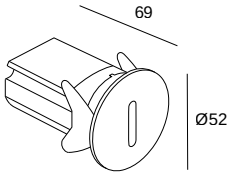
LED — max.700mA 3V

K	CRI	W	Real Lm	Optics	Code			
2700	92	2.2	10	50°	**05-E015**	-	**Z5 J6 14 34**	**- CK**
3000	92	2.2	10	50°	**05-E015**	-	**Z5 J6 14 34**	**- CL**
4000	92	2.2	10	50°	**05-E015**	-	**Z5 J6 14 34**	**- CM**

Bat Round Lineal Driver

BODY MAT	DIF MAT				IP	IK		
AL	GLA	3 MacAdam		50000h L80 B20	66	10	1 m	SEA SIDE SUITABLE

Z5 34 J6 14



43

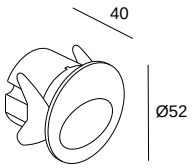
LED

K	CRI	W Total	Real Lm	Optics	Code				
2700	92	3	10	50°	**05-E110**	-	**Z5 J6 14 34**	**- CK**	ON-OFF 220-240V
3000	92	3	10	50°	**05-E110**	-	**Z5 J6 14 34**	**- CL**	ON-OFF 220-240V
4000	92	3	10	50°	**05-E110**	-	**Z5 J6 14 34**	**- CM**	ON-OFF 220-240V

Bat Round Oval

BODY MAT	DIF MAT				IP	IK		
AL	GLA	3 MacAdam		50000h L80 B20	66	10	1 m	SEA SIDE SUITABLE

Z5 34 J6 14



43

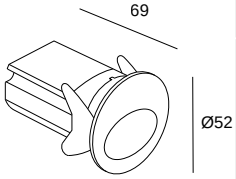
LED max.700mA 3V

K	CRI	W	Real Lm	Optics	Code			
2700	92	2.2	77	60°	**05-E014**	-	**Z5 J6 14 34**	**- CK**
3000	92	2.2	77	60°	**05-E014**	-	**Z5 J6 14 34**	**- CL**
4000	92	2.2	77	60°	**05-E014**	-	**Z5 J6 14 34**	**- CM**

Bat Round Oval Driver

BODY MAT	DIF MAT				IP	IK		
AL	GLA	3 MacAdam		50000h L80 B20	66	10	1 m	SEA SIDE SUITABLE

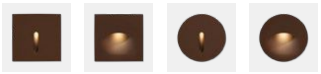
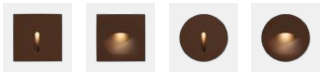
Z5 34 J6 14



43

LED

K	CRI	W Total	Real Lm	Optics	Code				
2700	92	3	77	60°	**05-E108**	-	**Z5 J6 14 34**	**- CK**	ON-OFF 220-240V
3000	92	3	77	60°	**05-E108**	-	**Z5 J6 14 34**	**- CL**	ON-OFF 220-240V
4000	92	3	77	60°	**05-E108**	-	**Z5 J6 14 34**	**- CM**	ON-OFF 220-240V

		Bat Square & Round	Bat Square & Round Driver
			
Drivers Drivers			P. 1029
	ON-OFF IP20 * For incorporation into a recessing case * À intégrer dans le boîtier d'encastrement	**71-B781-00-00**	-
		71-6658-00-00 Min.4 - Max.9	-
	PHASE CUT 240V IP20	**71-4898-00-00** Min.1 - Max.14	-
	DALI2 IP20	**71-A192-00-00** Min.4 - Max.13	-
Fixing accessories Accessoires de fixation			
	Recessing case for masonry walls Boîtier d'encastrement pour mur en maçonnerie	**71-E404-00-00**	**71-E404-00-00**
	Recessing case for masonry/concrete walls to incorporate the 71-B781 driver. Boîtier d'encastrement pour mur en maçonnerie/béton permettant d'intégrer le driver 71-B781.	**71-E065-60-00**	**71-E065-60-00**
Connection accessories Accessoires de connexion			
	IP67 connector (1 input + 1 output) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 1 sortie) Ø 5,5 - 7,5 mm, 3 pôles	**71-E510-00-00**	**71-E510-00-00**
	IP67 connector (1 input + 2 outputs) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 2 sorties) Ø 5,5 - 7,5 mm, 3 pôles	-	**71-E511-00-00**
	IP68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	**71-E512-00-00**	**71-E512-00-00**
	IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	-	**71-E513-00-00**
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	**71-E112-00-00**	**71-E112-00-00**
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	-	**71-E122-00-00**
	IP67 connection box (1 input + 2 outputs) Ø 6–7.5 mm, 3 poles Boîtier de raccordement IP67 (1 entrée + 2 sorties) Ø 6 - 7,5 mm, 3 pôles	**71-9262-05-05**	-
	IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	**71-9199-05-05**	**71-9199-05-05**

Arc

+ Arc

Integration with the architecture
Intégration dans l'architecture

Arc is made of cement, which makes it the perfect solution when it comes to integrating with the architecture, both in its surface version and its new recessed option, which is installed during the project without a box, thus further improving its integration and leaving only the light source and its lighting effect visible, both in vertical and horizontal format.

Arc est fabriqué en ciment, ce qui en fait la solution idéale pour s'intégrer à l'architecture, tant dans sa version en saillie que dans la nouvelle version encastrée qui peut être installée sur place sans boîtier, renforçant ainsi son intégration et ne laissant visible que la source lumineuse et son effet de lumière au format vertical ou horizontal.

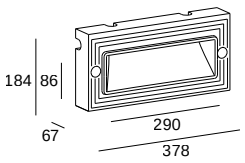
Step-by-step installation
Installation étape par étape

Arc Recessed Horizontal

N

SEA SIDE SUITABLE

DC



Code

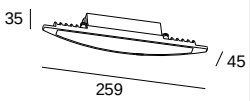
71-E715 - DC - 00

Arc Module Horizontal

N

BODY MAT: AL | 50000h: L80 B20 | SEA SIDE: SUITABLE | DIF MAT: GLA | IP: 66 | IK: 10 | 5: MacAdam | LED | DRIVER

Z5



LED

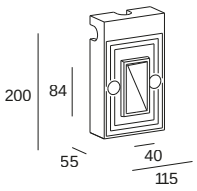
K	CRI	W Total	Real Lm	Code		
2700	80	9	403	**71-E718**	**- Z5 - CK**	ON-OFF 220-240V
3000	80	9	431	**71-E718**	**- Z5 - CL**	ON-OFF 220-240V

Arc Recessed Vertical

N

SEA SIDE SUITABLE | 1 m

DC



Code

71-E716 - DC - 00

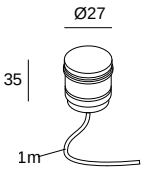
115×200

Arc Module Vertical

N

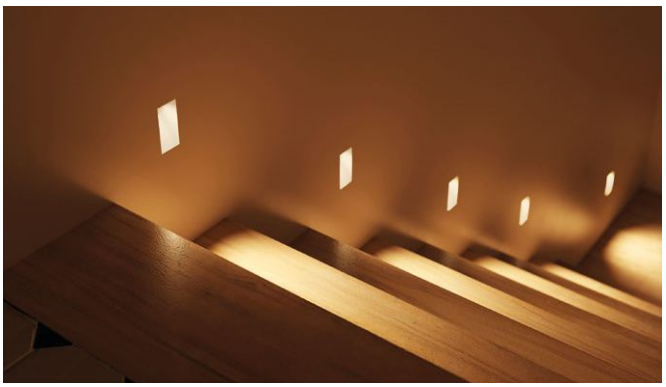
BODY MAT: AL | 50000h: L80 B20 | SEA SIDE: SUITABLE | DIF MAT: GLA | IP: 66 | IK: 4 | 3: MacAdam | LED | PWM

Z5



LED — 24VDC

K	CRI	W	Real Lm	Code	
2700	80	2.5	44	**71-E725**	**- Z5 - CK**
3000	80	2.5	52	**71-E725**	**- Z5 - CL**



Thanks to full integration with cement walls, Arc offers two installation options with different light modules: horizontal or vertical, depending on the area to be illuminated.

Entièrement intégré dans les murs en ciment, Arc présente deux options d'installation avec différents modules d'éclairage : horizontal et vertical, en fonction de la zone de passage à éclairer.

	Arc Surface Horizontal	Arc Surface Vertical	Arc Module Horizontal	Arc Module Vertical

Connection accessories
Accessoires de connexion

	Connectors Connecteurs	-	-	-	**71-E730-00-00**
	IP67 connector (1 input + 1 output) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 1 sortie) Ø 5,5 - 7,5 mm, 3 pôles	-	-	**71-E510-00-00**	**71-E510-00-00**
	IP67 connector (1 input + 2 outputs) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 2 sorties) Ø 5,5 - 7,5 mm, 3 pôles	-	-	**71-E511-00-00**	**71-E511-00-00**
	IP68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	-	-	**71-E512-00-00**	**71-E512-00-00**
	IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	-	-	**71-E513-00-00**	**71-E513-00-00**
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	-	-	**71-E112-00-00**	**71-E112-00-00**
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	-	-	**71-E122-00-00**	**71-E122-00-00**
	IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	-	-	**71-9199-05-05**	**71-9199-05-05**

Constant Voltage

Power supplies
Sources d'alimentation

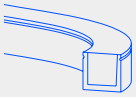
P. 1030

		Arc Module Vertical		Arc Module Vertical	
	ON-OFF IP67	Max. 30W	**71-B644-00-00**	Max. 60W	**71-B645-00-00**
	ON-OFF IP20	Max. 20W	**71-B650-00-00**	Max. 30W	**71-B640-00-00**

Architectural

LED Strips

Bandeaux à LED



F Asai 268

F On 272

Asai

+ Asai 3D

16 mm

8 mm

Asai 3D adapts easily to any contour and environment, creating continuous and infinite effects. It offers excellent flexibility and resistance thanks to its extruded polyurethane casing.
Asai 3D s'adapte facilement à tout contour et environnement, créant des effets continus et infinis. Il affiche une flexibilité et une résistance extraordinaires, grâce à son corps extrudé en polyuréthane.

Asai 3D allows infinite curves thanks to its flexibility
Asai 3D permet des courbes infinies grâce à sa flexibilité.

IP68 connectors for fast connection
Connecteurs IP68 pour une connexion rapide

Adaptation to all types of surfaces thanks to its 3D flexibility and ease of cutting

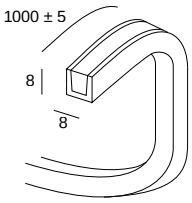
Adaptation à toutes sortes de surfaces grâce à sa flexibilité 3D et à sa facilité de découpe

Asai at Xcaret Arte Mexico. Design: Trazo. Photography: Gabriela Sarahui.
Asai à Xcaret Arte Mexique. Design : Trazo. Photographie : Gabriela Sarahui.

Available in sizes of 1 and 8 m, they can be cut every 10 cm to adjust to the length of the space being lit.
Disponible en tailles de 1 et 8 m, il peut se couper tous les 10 cm pour s'ajuster à la longueur de l'espace à éclairer.

Asai 3D 8mm 1000mm

BODY MAT	DIF MAT		50000h	IP	IK		SEA SIDE	
PVC	PVC		L80 B20	67	10	8 m	SUITABLE	LED

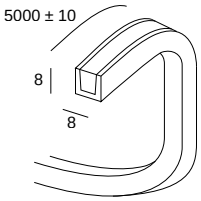


LED — 24VDC

K	CRI	W	Real Lm	Code
2700	92	4.6	315	**91-A041 - 00 - 00**
3000	92	4.6	331	**91-A035 - 00 - 00**
4000	92	4.6	367	**91-A036 - 00 - 00**

Asai 3D 8mm 5000mm

BODY MAT	DIF MAT		50000h	IP	IK		SEA SIDE	
PVC	PVC		L80 B20	67	10	8 m	SUITABLE	LED



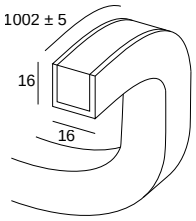
LED — 24VDC

K	CRI	W	Real Lm	Code
2700	92	23	1575	**91-A042 - 00 - 00**
3000	92	23	1656	**91-A038 - 00 - 00**
4000	92	23	1837	**91-A039 - 00 - 00**

Asai 3D 16mm 1000mm

F

BODY MAT	DIF MAT		50000h	IP	IK		SEA SIDE	
PVC	PVC		L80 B20	67	10	8 m	SUITABLE	LED



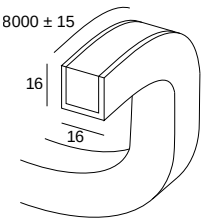
LED — 24VDC

K	CRI	W	Real Lm	Code
2700	80	14.4	923	**91-A043 - 00 - 00**
3000	80	14.4	972	**91-A000 - 00 - 00**
4000	80	14.4	984	**91-A002 - 00 - 00**
RGB		14.4	276	**91-A004 - 00 - 00**

Asai 3D 16mm 8000mm

F

BODY MAT	DIF MAT		50000h	IP	IK		SEA SIDE	
PVC	PVC		L80 B20	67	10	8 m	SUITABLE	LED



LED — 24VDC

K	CRI	W	Real Lm	Code
2700	92	115.2	7384	**91-A044 - 00 - 00**
3000	80	115.2	7776	**91-A001 - 00 - 00**
4000	80	115.2	7872	**91-A003 - 00 - 00**
RGB		115.2	2208	**91-A005 - 00 - 00**

	Asai 3D 8mm	Asai 3D 16mm	Asai 3D RGB
Fixing accessories **Accessoires de fixation**			
Clips (20u.) Clips (20 u.)	**71-B456-00-00**	**71-6607-00-00**	**71-6607-00-00**
2m flexible profile Profilé 2 m flexible	**71-B457-00-00**	**71-7698-00-00**	**71-7698-00-00**
2m rigid profile Profilé 2 m rigide	**71-B458-00-00**	**71-6608-00-00**	**71-6608-00-00**
Connection accessories **Accessoires de connexion**			
Cable with waterproof tongue and groove connectors (1 m) Câble avec connecteurs étanches mâle-femelle (1 m)	**71-B679-00-00**	**71-E034-00-00**	-
Cable with waterproof tongue and groove connectors (3 m) Câble avec connecteurs étanches mâle-femelle (3 m)	**71-B680-00-00**	-	-
Cable with waterproof tongue and groove connectors (5 m) Câble avec connecteurs étanches mâle-femelle (5 m)	-	**71-E004-00-00**	-
RGB Cable with waterproof tongue and groove connectors (1 m) Câble RGB avec connecteurs étanches mâle-femelle (1 m)	-	**-**	**71-E071-00-00**
RGB Cable with waterproof tongue and groove connectors (5 m) Câble RGB avec connecteurs étanches mâle-femelle (5 m)	-	**-**	**71-E005-00-00**

Power supplies
Sources d'alimentation
P. 1034

Connective controllers
Contrôleurs connectés
P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
Autonomous / Autonome

On

Designed by LedsC4
Dessiné par LedsC4

+ On

Low Voltage
P. 85

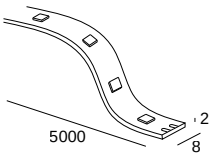
A flexible strip collection with a wide range of outputs and options that allow you to achieve any effect and enhance settings with subtle lighting from a contour that goes unnoticed, adjusting to shapes and structures.
Collection de rubans flexibles offrant un vaste éventail de puissances et d'options qui permettent d'obtenir n'importe quel effet et de souligner le décor. Le tout avec un éclairage subtil à partir d'un contour qui passe inaperçu en épousant les formes et les structures.

On Basic in Two at Symphony. Dubai, UAE
On Basic dans Two at Symphony. Dubai, UAE

On Basic 4,8

F

50000h L80 B20 | 3 MacAdam | IP 20 | 10 m | LED



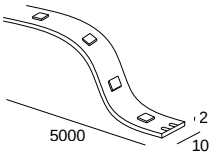
LED — 24VDC

K	CRI	W	Real Lm	Code
2700	80	24	2428	**91-7908 - 00 - 00**
3000	80	24	2524	**91-7909 - 00 - 00**
4000	80	24	2621	**91-7910 - 00 - 00**

Recommended power supply
Source d'alimentation recommandée
ON-OFF IP20 30W **71-B640-00-00**

On Basic 4,8 RGB

50000h L80 B20 | 3 MacAdam | IP 20 | RGB LIGHT | 10 m | LED



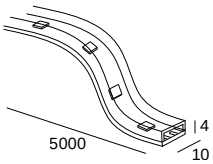
LED — 24VDC

K	W	Real Lm	Code
RGB	24	1402	**91-A012 - 00 - 00**

Recommended power supply
Source d'alimentation recommandée
ON-OFF IP20 80W **71-B992-00-00**

On Basic 4,8 IP65

50000h L80 B20 | 3 MacAdam | IP 65 | BREEAM | 8 m | LED



LED — 24VDC

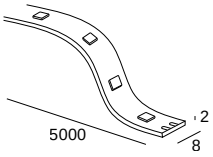
K	CRI	W	Real Lm	Code
2700	80	24	1820	**91-7912 - 00 - 00**
3000	80	24	1890	**91-7913 - 00 - 00**
4000	80	24	1965	**91-7914 - 00 - 00**

Recommended power supply
Source d'alimentation recommandée
ON-OFF IP67 30W **71-B644-00-00**

On Basic 9,6

F

50000h L80 B20 | 3 MacAdam | IP 20 | 8 m | LED



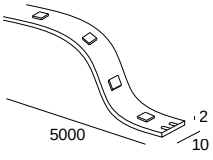
LED — 24VDC

K	CRI	W	Real Lm	Code
2700	80	48	4916	**91-7916 - 00 - 00**
3000	80	48	5113	**91-7917 - 00 - 00**
4000	80	48	5309	**91-7918 - 00 - 00**

Recommended power supply
Source d'alimentation recommandée
ON-OFF IP20 100W **71-B641-00-00**

On Basic 9,6 RGB

50000h L80 B20 | 3 MacAdam | IP 20 | RGB LIGHT | 6 m | LED



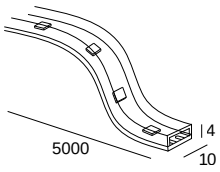
LED — 24VDC

K	W	Real Lm	Code
RGB	48	2607	**91-7920 - 00 - 00**

Recommended power supply
Source d'alimentation recommandée
ON-OFF IP20 80W **71-B640-00-00**

On Basic 9,6 IP65

50000h L80 B20 | 3 MacAdam | IP 65 | BREEAM | 6 m | LED



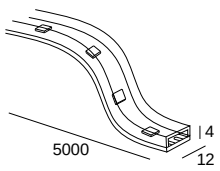
LED				24VDC
K	**CRI**	**W**	**Real Lm**	**Code**
2700	80	48	4572	**91-7921 - 00 - 00**
3000	80	48	4750	**91-7922 - 00 - 00**
4000	80	48	4937	**91-7923 - 00 - 00**

Recommended power supply
Source d'alimentation recommandée

ON-OFF IP67 100W **71-B645-00-00**

On Basic 9,6 IP65 RGB

50000h L80 B20 | 3 MacAdam | IP 65 | BREEAM | RGB LIGHT | 6 m | LED



LED			24VDC
K	**W**	**Real Lm**	**Code**
RGB	48	2427	**91-7925 - 00 - 00**

Recommended power supply
Source d'alimentation recommandée

ON-OFF IP20 80W **71-B640-00-00**

	On Basic 4,8 / 9,6	**On Basic RGB 4,8 / 9,6**	**On Basic IP65 4,8 / 9,6**	**On Basic IP65 RGB 4,8 / 9,6**
Joint accessories **Accessoires de raccord**				
Joint (5u.) Raccord (5 u.)	**71-8093-00-00**	-	**71-8095-00-00**	-
RGB joint (5u.) Raccord RGB (5 u.)	-	**71-8097-00-00**	-	**71-8099-00-00**
Connection accessories **Accessoires de connexion**				-
Starter connector 2 cables (5u.) Connecteur de début 2 câbles (5 u.)	**71-8092-00-00**	-	**71-8094-00-00**	-
Starter connector 4 cables (5u.) Connecteur de début 4 câbles (5 u.)	-	**71-8096-00-00**	-	**71-8098-00-00**

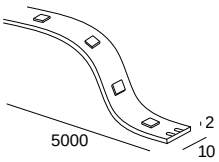
Power supplies
Sources d'alimentation
P. 1032

Connective controllers
Contrôleurs connectés
P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
Autonomous / Autonome

On Basic 14,4

IP 20 | 7 m | LED



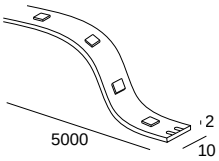
LED — 24VDC

K	CRI	W	Real Lm	Code
2700	80	72	8952	**91-7926 - 00 - 00**
3000	80	72	9309	**91-7927 - 00 - 00**

Recommended power supply
Source d'alimentation recommandée
ON-OFF IP20 100W — **71-B641-00-00**

On Basic 14,4 RGB

IP 20 | RGB LIGHT | 6 m | LED



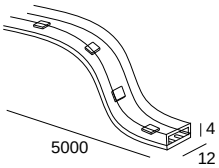
LED — 24VDC

K	W	Real Lm	Code
RGB	72	4755	**91-2379 - 00 - 00**

Recommended power supply
Source d'alimentation recommandée
ON-OFF IP20 80W — **71-B992-00-00**

On Basic 14,4 IP65

IP 65 | 5 m | LED



LED — 24VDC

K	CRI	W	Real Lm	Code
3000	80	72	9879	**91-A013 - 00 - 00**

Recommended power supply
Source d'alimentation recommandée
ON-OFF IP67 100W — **71-B646-00-00**

	On Basic 14,4	On Basic 14,4 RGB	On Basic 14,4 IP65

Joint accessories
Accessoires de raccord

Joint (5u.) IP20 Raccord (5 u.) IP20	**71-B422-00-00**	-	**71-B424-00-00**
RGB joint (5u.) Raccord RGB (5 u.)	-	**71-8097-00-00**	-

Connection accessories
Accessoires de connexion

Starter connector 2 cables (5u.) Connecteur de début 2 câbles (5 u.)	**71-B421-00-00**	-	**71-B423-00-00**
Starter connector 4 cables (5u.) Connecteur de début 4 câbles (5 u.)	-	**71-8096-00-00**	-

Power supplies
Sources d'alimentation
P. 1034

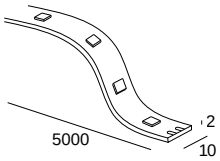
Connective controllers
Contrôleurs connectés
P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
Autonomous / Autonome

On Basic 19,2

F

50000h	3	IP	5 m	LED
L80 B20	MacAdam	20		



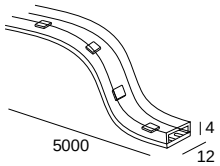
LED — 24VDC

K	CRI	W	Real Lm	Code
2700	80	96	11363	**91-7928 - 00 - 00**
3000	80	96	11503	**91-7929 - 00 - 00**
4000	80	96	11725	**91-A014 - 00 - 00**

Recommended power supply
Source d'alimentation recommandée — ON-OFF IP20 100W — **71-B641-00-00**

On Basic 19,2 IP65

50000h	3	IP	5 m	LED
L80 B20	MacAdam	65		



LED — 24VDC

K	CRI	W	Real Lm	Code
2700	80	96	11187	**91-A016 - 00 - 00**
3000	80	96	11190	**91-5567 - 00 - 00**

Recommended power supply
Source d'alimentation recommandée — ON-OFF IP67 100W — **71-B646-00-00**

	On Basic 19,2 2700K/3000 4000K/6000K	On Basic 19,2 IP65

Joint accessories
Accessoires de raccord

Joint (5u.)
Raccord (5 u.) — **71-B449-00-00** — **71-B451-00-00**

Accesorios de conexión
Acessórios de conexão

Starter connector 2 cables (5u.)
Connecteur de début 2 câbles (5 u.) — **71-B450-00-00** — **71-B452-00-00**

Power supplies
Sources d'alimentation

P. 1034

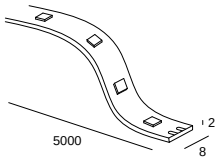
Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
Autonomous / Autonome

On Performance 9,6

3 MacAdam | 50000h L80 B20 | IP 20 | 6 m | LED

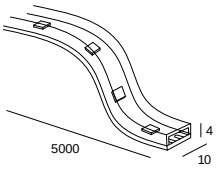


LED — 24VDC

K	CRI	W	Real Lm	Code
2700	92	48	4264	**91-7930 - 00 - 00**
3000	92	48	4520	**91-7931 - 00 - 00**
4000	92	48	4725	**91-A017 - 00 - 00**

On Performance 9,6 IP65

3 MacAdam | 50000h L80 B20 | IP 65 | 5 m | LED

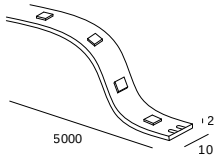


LED — 24VDC

K	CRI	W	Real Lm	Code
3000	92	48	4290	**91-A020 - 00 - 00**

On Performance 14,4

3 MacAdam | 50000h L80 B20 | IP 20 | 6 m | LED

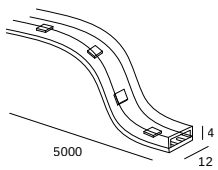


LED — 24VDC

K	CRI	W	Real Lm	Code
2700	92	72	5804	**91-7932 - 00 - 00**
3000	92	72	6081	**91-7933 - 00 - 00**
4000	92	72	6237	**91-A022 - 00 - 00**

On Performance 14,4 IP65

3 MacAdam | 50000h L80 B20 | IP 65 | 5 m | LED

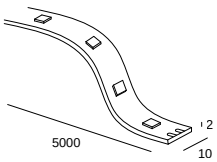


LED — 24VDC

K	CRI	W	Real Lm	Code
3000	92	48	5803	**91-A023 - 00 - 00**

On Performance 19,2

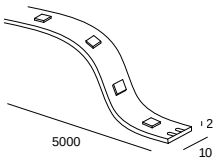
50000h | L80 B20 | 3 MacAdam | IP 20 | 5 m | LED



LED				24VDC
K	**CRI**	**W**	**Real Lm**	**Code**
2700	92	96	7966	**91-7934 - 00 - 00**
3000	92	96	8193	**91-7935 - 00 - 00**
4000	92	96	8305	**91-7936 - 00 - 00**

On Performance 19,2 RGB

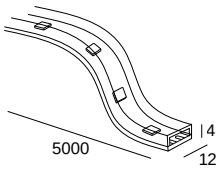
50000h | L80 B20 | 3 MacAdam | IP 20 | 5 m | LED



LED				24VDC
K	**CRI**	**W**	**Real Lm**	**Code**
RGB		72	3192	**91-7937 - 00 - 00**

On Performance 19,2 IP65

50000h | L80 B20 | 3 MacAdam | IP 65 | 5 m | LED



LED				24VDC
K	**CRI**	**W**	**Real Lm**	**Code**
2700	92	96	7666	**91-A024 - 00 - 00**
3000	92	96	7947	**91-A025 - 00 - 00**

Power supplies
Sources d'alimentation
P. 1034

Connective controllers
Contrôleurs connectés
P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
Autonomous / Autonome

Outdoor

Lineal Light Systems
Systèmes d'Éclairage Linéaires
283

Surface uplights
Encastrés de surface
465

Spotlights
Projecteurs
321

Bollards / Lampost / Portables
Balises / Réverbères / Portables
475

Underwater
Submersibles
369

Wall fixtures
Appliques
557

Recessed downlights
Encastrés de plafond
379

Ceilings / Pendants
Plafonniers / Suspensions
613

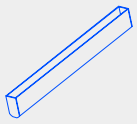
Recessed wall lights
Encastrés de mur
393

Easy Safe Garden
631

Recessed floor lights
Encastrés de sol
417

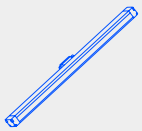
Outdoor

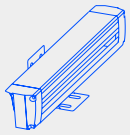
Lineal Light Systems
Systèmes d’éclairage linéaires

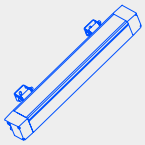

Taglio System
284

Vercle
296

Asai
300


Mex
304


Convert
309


Cube Linear
312

Taglio System

Designed by LedsC4
Dessiné par LedsC4

+ Taglio

IP66/IP67 linear lighting integrated into the architecture
L'éclairage linéaire IP66/IP67 intégré à l'architecture

This collection features profiles and modules designed to create limitless compositions of linear lighting for surface-mounted, recessed or pendant installations. The Taglio System introduces a high level of aesthetics to projects and offers extensive lighting flexibility for both outdoor and indoor architectural spaces that demand a high degree of modularity, as well as robust IP and IK protection.

La collection Taglio System se compose de profilés et de modules qui permettent de créer des compositions infinies d'éclairage linéaire pour des installations en surface, encastrées ou suspendues. Taglio System confère un haut niveau esthétique au projet et une grande flexibilité d'éclairage aux espaces architecturaux intérieurs ou extérieurs qui nécessitent beaucoup de modularité, ainsi qu'une protection IP et IK élevée.

14

34

E3

J6

Z5

60

Profiles
Profilés

Surface Recessed

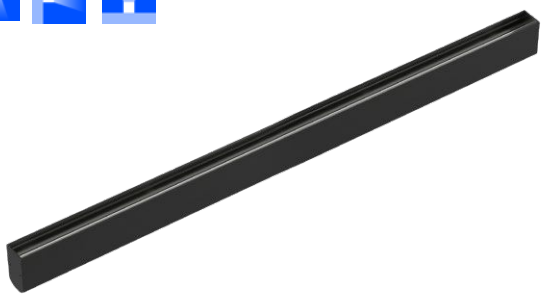
Surface Adjustable (±20°)

Accessories / Accessoires

Extension arm
Bras de rallonge

Surface Wall

Surface Fix



Accessories / Accessoires

Vertical joint Rotule verticale	Horizontal joint Rotule latérale	Fixed cables Câbles fixes	Stake Piquet	Plaster bracket Support placoplâtre

Sizes / Tailles

500 mm	
1000 mm	
1500 mm	
2000 mm	
2500 mm	
3000 mm	

Opal

Optics

Spot

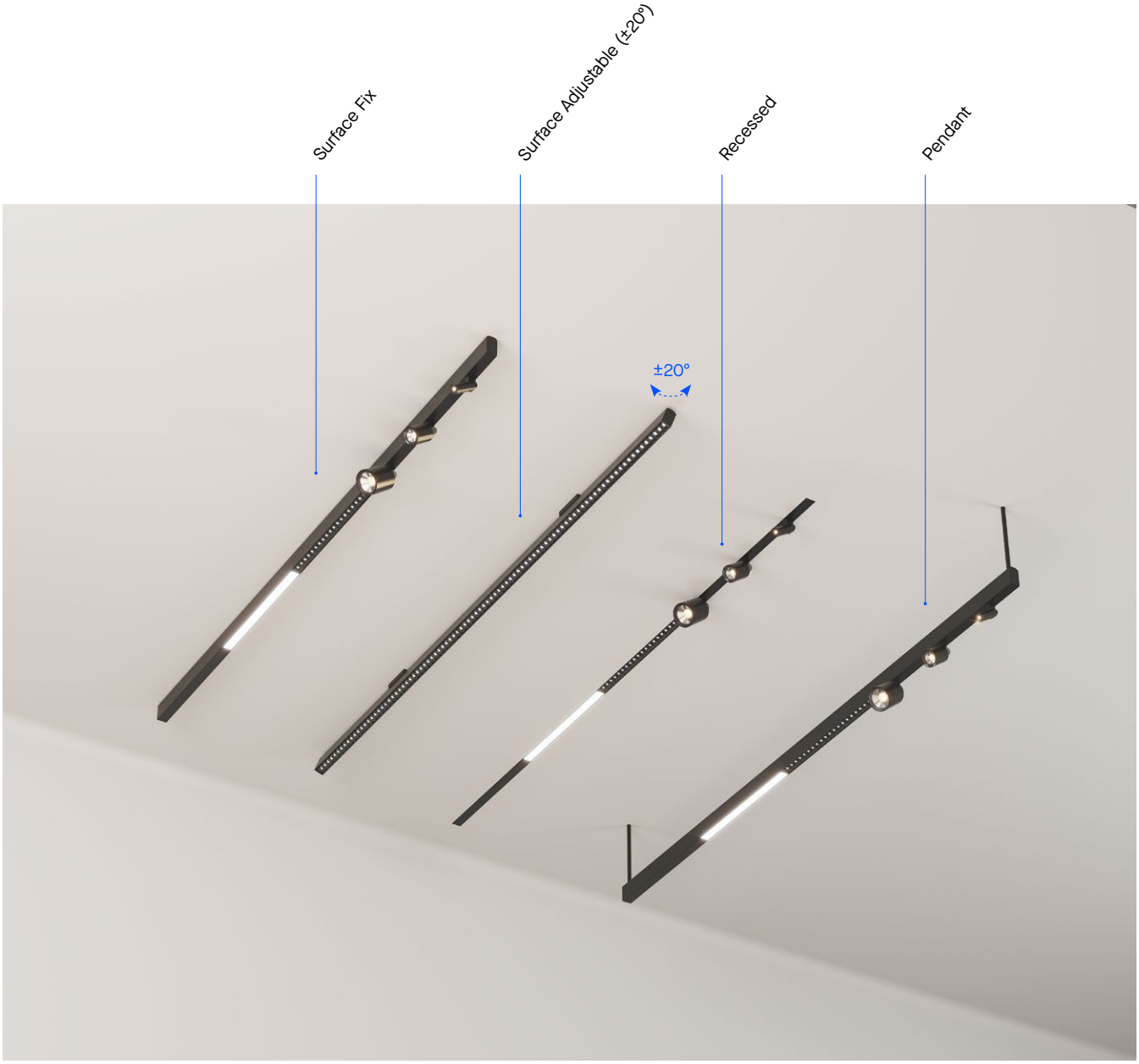
Covers

Taglio System configurator
Configurateur Taglio System

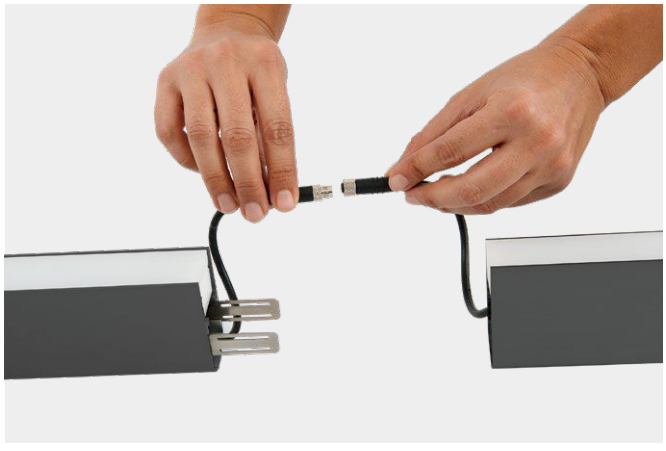
tagliosystem.ledsc4.com

Easily configure your luminaire with the application, components, finishes, adjustment and light temperature you desire.
Configurez facilement votre luminaire en fonction de l'application, des composants, des finitions, de la régulation et de la température de lumière souhaités.

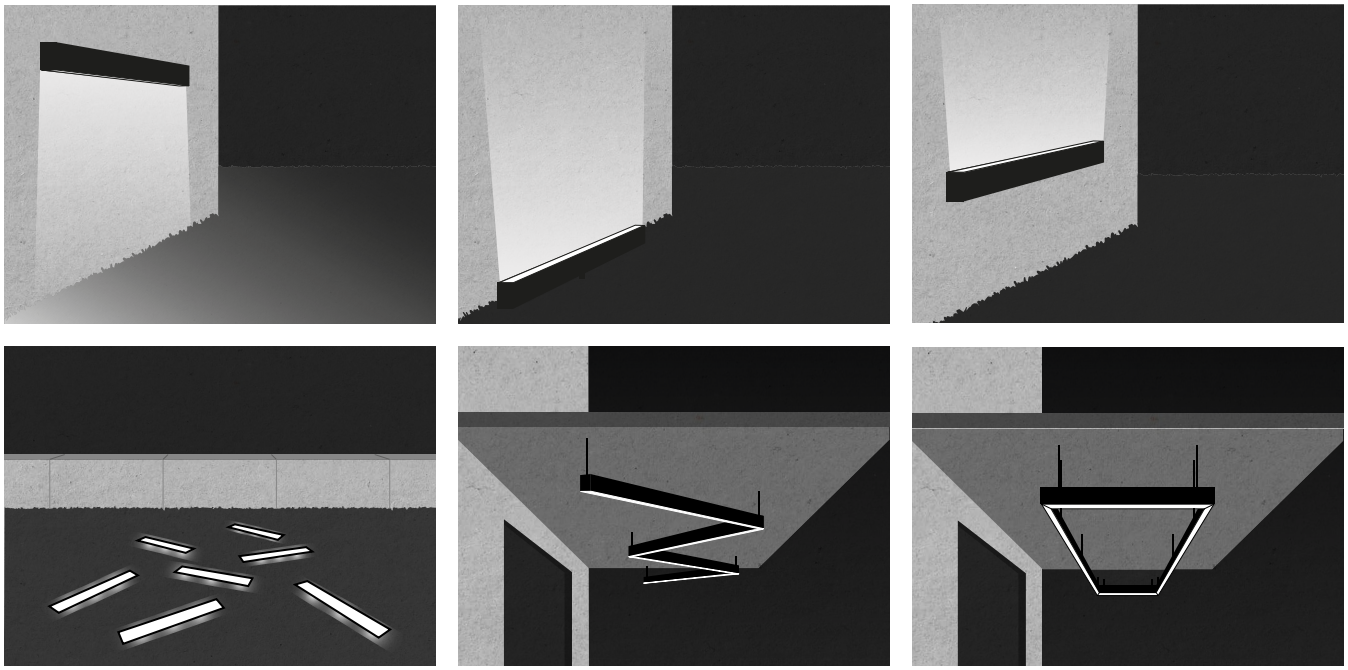
Installation options
Options d'installation



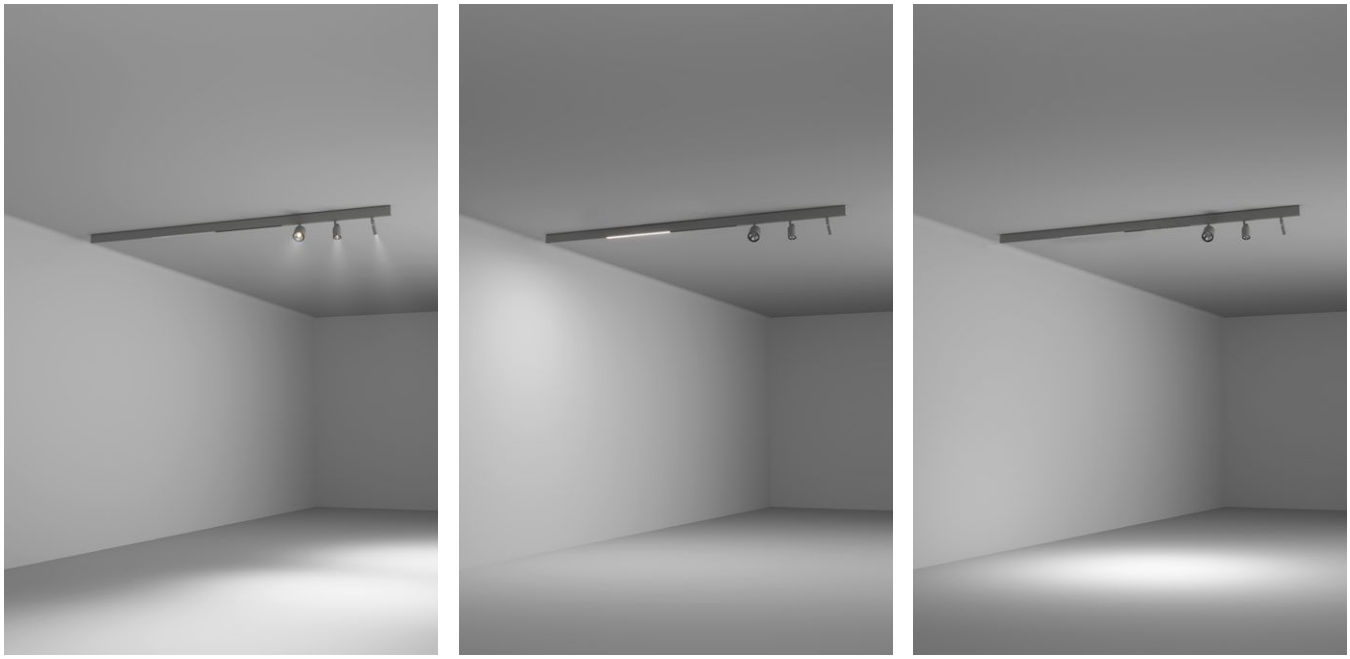
Easy to install
Facile à installer



Individual installation or creation of limitless compositions
Installation individuelle ou création de compositions infinies



Dual switch-on with independent control
Allumage double avec réglage indépendant

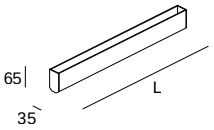


Taglio System
Profiles

BODY MAT: AL
SEA SIDE: SUITABLE

Taglio ProfileSurface Fix

Finish / Finition
60



mm	Code
500	71-E572
1000	71-E573
2000	71-E574
3000	71-E575
1500	71-E676
2500	71-E677

- 60 - 00

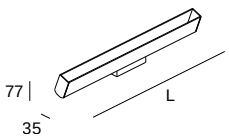
The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 Z5

Taglio Profile Surface Adjustable (±20°)

20°

Finish / Finition
60



mm	Code
500	71-E577
1000	71-E578
2000	71-E579
3000	71-E580
1500	71-E678
2500	71-E679

- 60 - 00

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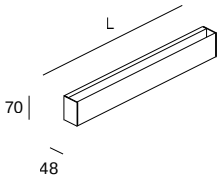
14 34 E3 J6 Z5

Taglio Profile Surface Wall

Finish / Finition
60



mm	Code
500	71-E582
1000	71-E583
2000	71-E584
3000	71-E585
1500	71-E680
2500	71-E681

- 60 - 00

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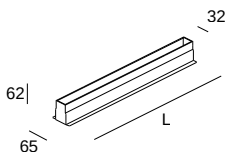
14 34 E3 J6 Z5

Taglio Profile Recessed

54



mm	Code
1000	71-E043
500	71-E047
2000	71-E586
3000	71-E587
1500	71-E682
2500	71-E683

- 54 - 00

2504×65

			Taglio Profile Surface Fix	Taglio Profile Surface Adjustable (±20°)	Taglio Profile Surface Wall	Taglio Profile Recessed
Fixing accessories **Accessoires de fixation**						
	Vertical swivel Rotule verticale	60 ●	**71-E639-60-00** The Colours finishes. Finitions The Colours. 14 ○ 34 ● E3 ● J6 ● Z5 ● Terms available on request. Conditions sur demande.	-	-	-
	Horizontal swivel Rotule latérale	60 ●	**71-E638-60-00** The Colours finishes. Finitions The Colours. 14 ○ 34 ● E3 ● J6 ● Z5 ● Terms available on request. Conditions sur demande.	-	-	-
	Rods for pendant 500 mm (x2) Tiges pour suspension 500 mm (2 u.)	60 ●	**71-E647-60-00**	-	-	-
	Rods for pendant 1000 mm (x2) Tiges pour suspension 1000 mm (2 u.)		**71-E648-60-00** The Colours finishes. Finitions The Colours. 14 ○ 34 ● E3 ● J6 ● Z5 ● Terms available on request. Conditions sur demande.	-	-	-
	235mm spiked post Piquet de 235 mm		**71-9997-05-05**	-	-	-
	302mm spiked post Piquet de 302 mm		**71-9998-05-05**	-	-	-
	Plaster bracket (x3) Support placoplâtre (3 u.)		**71-E642-00-00**	-	-	-
	Extending arm 70mm Bras de rallonge 70 mm	60 ●	-	**71-E359-60-00** The Colours finishes. Finitions The Colours. 14 ○ 34 ● E3 ● J6 ● Z5 ● Terms available on request. Conditions sur demande.	-	-
	Extending arm 140mm Bras de rallonge 140 mm	60 ●	-	**71-E360-60-00** The Colours finishes. Finitions The Colours. 14 ○ 34 ● E3 ● J6 ● Z5 ● Terms available on request. Conditions sur demande.	-	-
	Recess case Boîtier d'encastrement		-	-	-	Included
Joint accessories **Accessoires de raccord**						
	Plates for interlinked installation Plaques pour installation enchaînée		Included	Included	Included	Included
Repair accessories **Accessoires de réparation**						
	Module extraction accessory Accessoire d'extraction du module		**71-E663-00-00**	**71-E663-00-00**	**71-E663-00-00**	**71-E663-00-00**

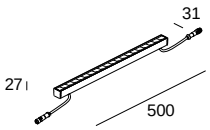
Taglio System
Modules

BODY MAT	SEA SIDE
AL	SUITABLE

Taglio Opal 500mm

DIF MAT	50000h		IP	IK	UGR						
PMMA	L80 B20		67	10	<16	0.15 m			LED		PWM

M3



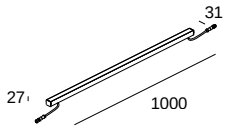
LED — 24VDC

K	CRI	W	Real Lm	Code
2700	80	7.4	485	**71-E243 - M3 - CK**
3000	80	7.4	505	**71-E243 - M3 - CL**
4000	80	7.4	541	**71-E243 - M3 - CM**
RGB		7.8	104	**71-E244 - M3 - 00**

The indicated flux corresponds to the sum of lumens of the RGB LEDs.
Le flux indiqué correspond à la somme des lumens des LED RGB.

Taglio Opal 1000mm

DIF MAT	50000h		IP	IK	UGR						
PMMA	L80 B20		67	10	<16	0.15 m			LED		PWM



LED — 24VDC

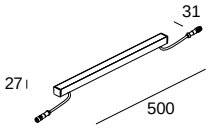
K	CRI	W	Real Lm	Code
2700	80	14.7	1050	**71-E037 - M3 - CK**
3000	80	14.7	1092	**71-E037 - M3 - CL**
4000	80	14.7	1169	**71-E037 - M3 - CM**
RGB		15.6	207	**71-E038 - M3 - 00**

The indicated flux corresponds to the sum of lumens of the RGB LEDs.
Le flux indiqué correspond à la somme des lumens des LED RGB.

Taglio Optics 500mm

DIF MAT	50000h		IP	IK	UGR						
PMMA	L80 B20		67	10	<16	0.15 m			LED		PWM

54



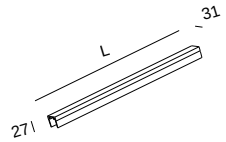
LED — 24VDC

K	CRI	W	Real Lm	Code
2700	80	19	1182	**71-E163 - 37 - CK**
3000	80	19	1182	**71-E163 - 37 - CL**
4000	80	19	1182	**71-E163 - 37 - CM**
RGB		20	460	**71-E245 - 37 - 00**

The indicated flux corresponds to the sum of lumens of the RGB LEDs.
Le flux indiqué correspond à la somme des lumens des LED RGB.

Taglio Covers

Finish / Finition 60



mm	Code	
250	**71-E614**	**- 60 - 00**
500	**71-E615**	
1000	**71-E616**	
2000	**71-E617**	

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

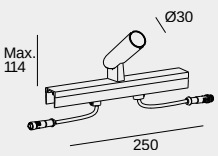
14 34 E3 J6 Z5

The indicated flux corresponds to the sum of lumens of the RGB LEDs.
Le flux indiqué correspond à la somme des lumens des LED RGB.

Taglio Spot Small

IP 66 | IK 04 | UGR <16 | SEA SIDE SUITABLE | LED | PWM

Code example / Exemple d'élaboration d'une référence: **BI11-P3V8S3BBZ5**

Model		W	K	CRI		Optics	Lm		Source	Finishes
BI11 -	**P3V8**	2.5	2700	80	**S3**	19°	94	**BB**	24VDC	**60**
	**P3W8**	2.5	3000	80	**M3**	32°	97			
	P3X8	2.5	4000	80	**F2**	51°	87			
					T3	13° Honeycomb incl.	51			
					K3	27° Honeycomb incl.	56			
					N2	38° Honeycomb incl.	33			

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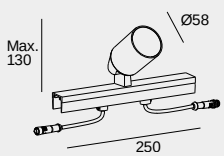
14 34 E3 J6 Z5

Taglio Spot Medium

IP 66 | IK 10 | UGR <16 | SEA SIDE SUITABLE | LED | PWM

Code example / Exemple d'élaboration d'une référence: **BI12-P6V9S1BBZ5**

Model		W	K	CRI		Optics	Lm		Source	Finishes
BI12 -	**P6V9**	6	2700	92	**S1**	9°	204	**BB**	24VDC	**60**
	**P6W9**	6	3000	92	**T1**	7° Honeycomb incl.	186			
	P6X9	6	4000	92						
	P8V9	7.9	2700	92	**S2**	17°	519	**BB**	24VDC	
	P8W9	7.9	3000	92	**M2**	27°	459			
	P8X9	7.9	4000	92	**F1**	50°	423			
					T2	14° Honeycomb incl.	347			
					K2	27° Honeycomb incl.	383			
					N1	40° Honeycomb incl.	351			

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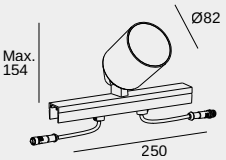
Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 Z5

Taglio Spot Big

IP 66 | IK 10 | UGR <16 | SEA SIDE SUITABLE | LED | PWM

Code example / Exemple d'élaboration d'une référence: **BI13-14V9S3BBZ5**

Model		W	K	CRI		Optics	Lm		Source	Finishes
BI13 -	**14V9**	13.8	2700	92	**S3**	16°	1086	**BB**	24VDC	**60**
	**14W9**	13.8	3000	92	**M2**	28°	1076			
	14X9	13.8	4000	92	**F2**	51°	1120			
					T3	16° Honeycomb incl.	870			
					K2	25° Honeycomb incl.	792			
					N2	42° Honeycomb incl.	695			

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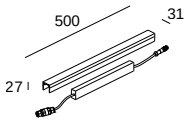
Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 Z5

Power supplies
Sources d'alimentation

Modules with integrated power supply unit (suitable for any profile)
Modules avec bloc d'alimentation intégré (adaptés à tous les profils)

ON-OFF
IP67



Max. 30W	60	●	**71-E618-60-0U**
Max. 100W	60	●	**71-E619-60-0U**

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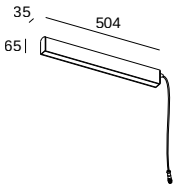
14 ○ 34 ● E3 ● J6 ● Z5 ●

Ceiling rose with integrated power supply (suggested for suspended version)
Flamme avec alimentation intégrée (suggérée pour la version suspendue)

ON-OFF
IP67



Max. 30W	60	●	**71-E640-60-00**
Max. 100W	60	●	**71-E641-60-00**

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14 ○ 34 ● E3 ● J6 ● Z5 ●

Remote power supply
Alimentation à distance

P. 1030

ON-OFF
IP67

Max. 30W	**71-B644-00-00**
Max. 160W	**71-B647-00-00**
Max. 240W	**71-B648-00-00**

DALI2
IP67

Max. 30W	**71-B655-00-00**
Max. 160W	**71-B656-00-00**

		Taglio modules Opal/Optics	Taglio modules Opal/Optics (RGB)
Connection accessories **Accessoires de connexion**			
	Power inlet socket (0.2 m) - 2 poles Prise d'entrée de courant (0,2 m) - 2 pôles	**71-E646-05-00**	**71-E729-05-00**
	Cable with waterproof tongue and groove connectors (1 m) Câble avec connecteurs étanches mâle-femelle (1 m)	**71-E034-00-00**	-
	Cable with waterproof tongue and groove connectors (5 m) Câble avec connecteurs étanches mâle-femelle (5 m)	**71-E004-00-00**	-
	RBG cable with waterproof tongue and groove connectors (1 m) Câble RGB avec connecteurs étanches mâle-femelle (1 m)	-	**71-E071-00-00**
	RBG cable with waterproof tongue and groove connectors (5 m) Câble RGB avec connecteurs étanches mâle-femelle (5 m)	-	**71-E005-00-00**
	IP67 connector (1 input + 1 output) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 1 sortie) Ø 5,5 - 7,5 mm, 3 pôles	**71-E510-00-00**	-
	IP67 connector (1 input + 2 outputs) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 2 sorties) Ø 5,5 - 7,5 mm, 3 pôles	**71-E511-00-00**	-
	IP68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	**71-E512-00-00**	**71-E512-00-00**
	IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	**71-E513-00-00**	-
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	**71-E112-00-00**	**71-E112-00-00**
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	**71-E122-00-00**	**71-E122-00-00**
	Watertight connector set for internal connections Jeu de connecteurs étanches pour connexion interne	Included	Included
Repair accessories **Accessoires de réparation**			
	Module extraction accessory Accessoire d'extraction du module	**71-E663-00-00**	**71-E663-00-00**

Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
DMX / DMX
Autonomous / Autonome

Vercle

Designed by Artec Studio
Dessiné par Artec Studio

+ Vercle

Minimalist lighting for vegetation
Éclairage minimaliste pour la végétation

The Vercle collection is designed to give true prominence to the vegetation and create purer and more relaxed spaces between the landscape and people. This minimalist and invisible collection allows you to illuminate the outlines of trees and all kinds of plants and garden elements.
La collection Vercle est conçue pour donner une véritable place à la végétation et créer des espaces plus purs et plus détendus entre le paysage et les personnes. Une collection minimaliste et invisible qui permet d'éclairer le contour des arbres et toutes sortes d'éléments végétaux.

Circular

400 mm

650 mm

1200 mm

Linear

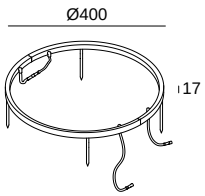
500 mm

1970 mm

Vercle Round Ø400mm

BODY MAT	DIF MAT	50000h		3	IP	IK	UGR	SEA SIDE			
AL	R	L80 B20		MacAdam	65	10	<16	SUITABLE		LED	PWM

05



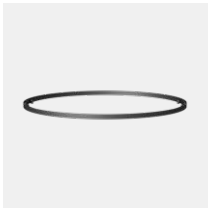
LED — 24VDC

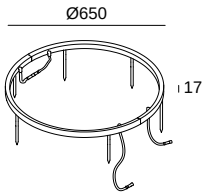
K	CRI	W	Real Lm	Code
3000	80	26	589	**55-E117 - 05 - CL**

Vercle Round Ø650mm

BODY MAT	DIF MAT	50000h		3	IP	IK	UGR	SEA SIDE			
AL	R	L80 B20		MacAdam	65	10	<10	SUITABLE		LED	PWM

05





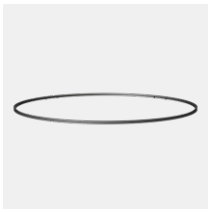
LED — 24VDC

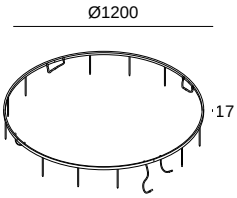
K	CRI	W	Real Lm	Code
3000	80	43.9	1001	**55-E118 - 05 - CL**

Vercle Round Ø1200mm

BODY MAT	DIF MAT	50000h		3	IP	IK	UGR	SEA SIDE			
AL	R	L80 B20		MacAdam	65	10	<10	SUITABLE		LED	PWM

05





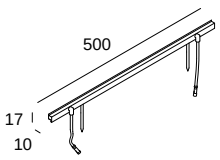
LED — 24VDC

K	CRI	W	Real Lm	Code
3000	80	64.8	1724	**55-E021 - 05 - CL**

Vercle Lineal 500mm

BODY MAT	DIF MAT	50000h		3	IP	IK	UGR	SEA SIDE			
AL	R	L80 B20		MacAdam	65	10	<10	SUITABLE		LED	PWM

05



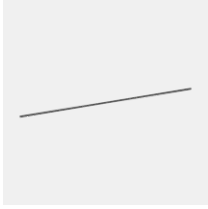
LED — 24VDC

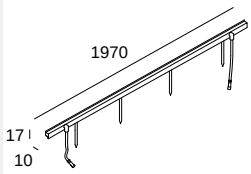
K	CRI	W	Real Lm	Code
3000	80	10.3	211	**55-E119 - 05 - CL**

Vercle Lineal 1970mm

BODY MAT	DIF MAT	50000h		3	IP	IK	UGR	SEA SIDE			
AL	R	L80 B20		MacAdam	65	10	<10	SUITABLE		LED	PWM

05





LED — 24VDC

K	CRI	W	Real Lm	Code
3000	80	42.5	869	**55-E120 - 05 - CL**

Power supplies
Sources d'alimentation

P. 1030

ON-OFF IP67	Max. 30W	**71-B644-00-00**	
	Max. 60W	**71-B645-00-00**	
	Max. 100W	**71-B646-00-00**	
	Max. 160W	**71-B647-00-00**	
	Max. 240W	**71-B648-00-00**	
DALI2 IP67	Max. 60W	**71-B655-00-00**	
	Max. 160W	**71-B656-00-00**	

Fixing accessories
Accessoires de fixation

	Spiked post Piquet	Included

Connection accessories
Accessoires de connexion

	IP67 connector (1 input + 1 output) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 1 sortie) Ø 5,5 - 7,5 mm, 3 pôles	**71-E510-00-00**
	IP67 connector (1 input + 2 outputs) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 2 sorties) Ø 5,5 - 7,5 mm, 3 pôles	**71-E511-00-00**
	IP68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	**71-E512-00-00**
	IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	**71-E513-00-00**
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	**71-E112-00-00**
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	**71-E122-00-00**
	Cable with waterproof tongue and groove connectors (5 m) Câble avec connecteurs étanches mâle-femelle (5 m)	**71-E118-05-05**
	Waterproof connectors Connecteurs étanches	Included

Asai

+ Asai 3D

16 mm

8 mm

Asai 3D adapts easily to any contour and environment, creating continuous and infinite effects. It offers excellent flexibility and resistance thanks to its extruded polyurethane casing.
Asai 3D s'adapte facilement à tout contour et environnement, créant des effets continus et infinis. Il affiche une flexibilité et une résistance extraordinaires, grâce à son corps extrudé en polyuréthane.

Asai 3D allows infinite curves thanks to its flexibility
Asai 3D permet des courbes infinies grâce à sa flexibilité.

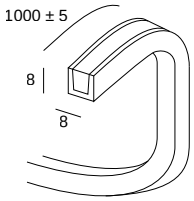
IP68 connectors for fast connection
Connecteurs IP68 pour une connexion rapide

Asai 3D allows infinite curves thanks to its flexibility

Asai 3D permet des courbes infinies grâce à sa flexibilité.

Asai 3D 8mm 1000mm

BODY MAT	DIF MAT		50000h	IP	IK		SEA SIDE		
PVC	PVC		L80 B20	67	10	8 m	SUITABLE	LED	PWM

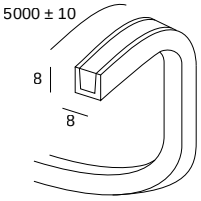


LED — 24VDC

K	CRI	W	Real Lm	Code
2700	92	4.6	315	**91-A041 - 00 - 00**
3000	92	4.6	331	**91-A035 - 00 - 00**
4000	92	4.6	367	**91-A036 - 00 - 00**

Asai 3D 8mm 5000mm

BODY MAT	DIF MAT		50000h	IP	IK		SEA SIDE		
PVC	PVC		L80 B20	67	10	8 m	SUITABLE	LED	PWM

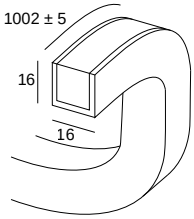


LED — 24VDC

K	CRI	W	Real Lm	Code
2700	92	23	1575	**91-A042 - 00 - 00**
3000	92	23	1656	**91-A038 - 00 - 00**
4000	92	23	1837	**91-A039 - 00 - 00**

Asai 3D 16mm 1000mm

BODY MAT	DIF MAT		50000h	IP	IK		SEA SIDE		
PVC	PVC		L80 B20	67	10	8 m	SUITABLE	LED	PWM



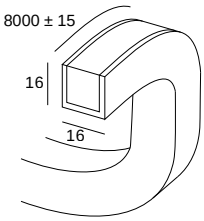
LED — 24VDC

K	CRI	W	Real Lm	Code
2700	92	14.4	923	**91-A043 - 00 - 00**
3000	80	14.4	972	**91-A000 - 00 - 00**
4000	80	14.4	984	**91-A002 - 00 - 00**
RGB		14.4	276	**91-A004 - 00 - 00**

The indicated flux corresponds to the sum of lumens of the RGB LEDs.
Le flux indiqué correspond à la somme des lumens des LED RGB.

Asai 3D 16mm 8000mm

BODY MAT	DIF MAT		50000h	IP	IK		SEA SIDE		
PVC	PVC		L80 B20	67	10	8 m	SUITABLE	LED	PWM



LED — 24VDC

K	CRI	W	Real Lm	Code
2700	92	115.2	7384	**91-A044 - 00 - 00**
3000	80	115.2	7776	**91-A001 - 00 - 00**
4000	80	115.2	7872	**91-A003 - 00 - 00**
RGB		115.2	2208	**91-A005 - 00 - 00**

The indicated flux corresponds to the sum of lumens of the RGB LEDs.
Le flux indiqué correspond à la somme des lumens des LED RGB.

	Asai 3D 8mm	Asai 3D 16mm	Asai 3D RGB
Fixing accessories **Accessoires de fixation**			
Clips (20u.) Clips (20 u.)	**71-B456-00-00**	**71-6607-00-00**	**71-6607-00-00**
2m flexible profile Profilé 2 m flexible	**71-B457-00-00**	**71-7698-00-00**	**71-7698-00-00**
2m rigid profile Profilé 2 m rigide	**71-B458-00-00**	**71-6608-00-00**	**71-6608-00-00**
Connection accessories **Accessoires de connexion**			
Cable with waterproof tongue and groove connectors (1 m) Câble avec connecteurs étanches mâle-femelle (1 m)	**71-B679-00-00**	**71-E034-00-00**	-
Cable with waterproof tongue and groove connectors (5 m) Câble avec connecteurs étanches mâle-femelle (5 m)	**71-B680-00-00**	**71-E004-00-00**	-
RBG cable with waterproof tongue and groove connectors (1 m) Câble RGB avec connecteurs étanches mâle-femelle (1 m)	-	-	**71-E071-00-00**
RBG cable with waterproof tongue and groove connectors (5 m) Câble RGB avec connecteurs étanches mâle-femelle (5 m)	-	-	**71-E005-00-00**

Power supplies
Sources d'alimentation
P. 1034

Connective controllers
Contrôleurs connectés
P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
Autonomous / Autonome

Mex

Designed by LedsC4
Dessiné par LedsC4

+ Mex

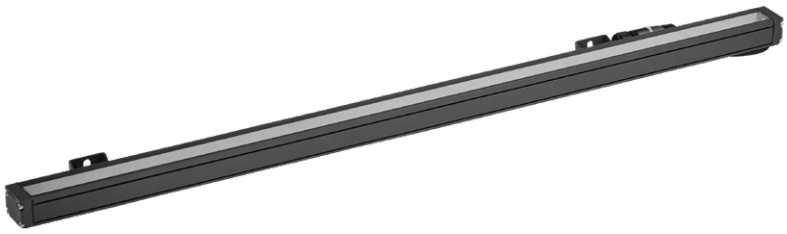
Compact solution for low-rise façades
Solution compacte pour les façades de faible hauteur

Discreet and elegant, Mex is a wall-bathing luminaire that seeks to illuminate without being seen. The homogeneity and Dark Light effect of this collection make the visual perception on the illuminated wall a real treat for the senses.
Discret et élégant, Mex est un lèche-mur qui cherche à éclairer sans être vu. L'homogénéité et l'effet Dark Light de cette collection font de la perception visuelle sur le mur éclairé un cadeau pour les sens.

Surface

330 mm

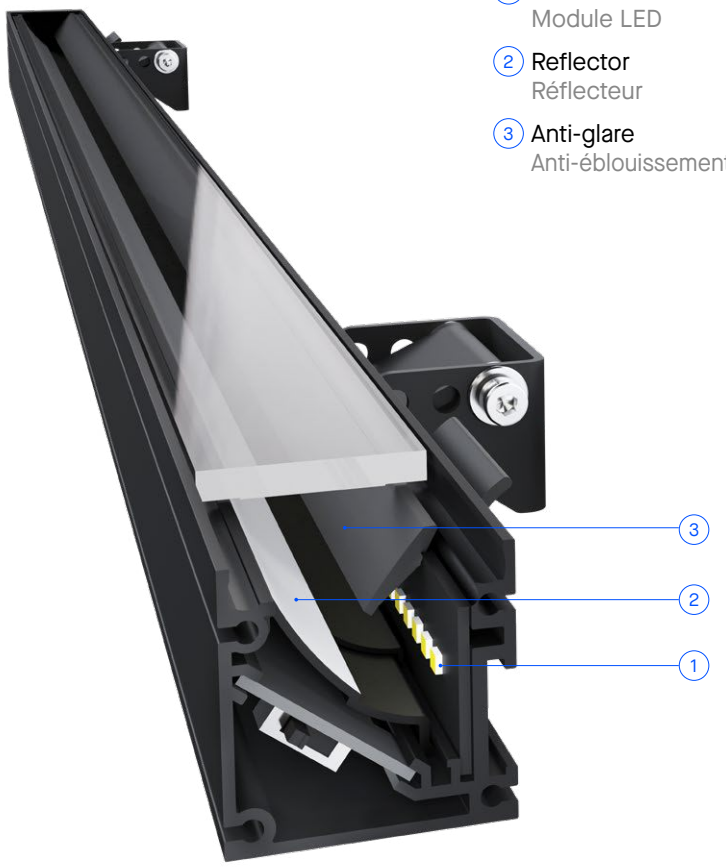
1000 mm



Recessed

334 mm

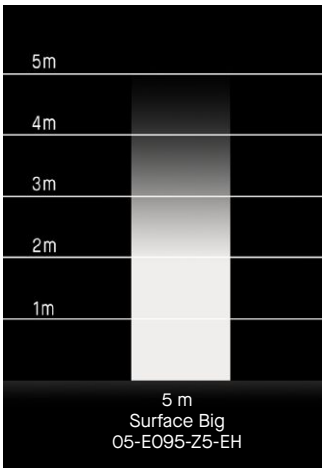
1004 mm



1. LED module
   Module LED
2. Reflector
   Réflecteur
3. Anti-glare
   Anti-éblouissement

The LEDs are hidden inside the profile and light is emitted by reflection without generating glare.
Les LED sont cachées à l'intérieur du profilé et la lumière est émise par réflexion sans générer d'éblouissement.

Lenses
Optiques



Includes wiring with quick and sealed connection for easy and safe installation.
Comprend le câblage avec connexion rapide et étanche pour une installation facile et sûre.

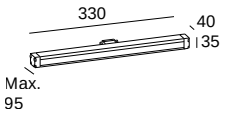
Mex
Surface

BODY MAT	DIF MAT		50000h
AL	GLA		L80 B20

Mex Surface 330mm

IP	IK	UGR		SWITCH CCT	SEA SIDE				
65	09	<10		2700-3200-4000	SUITABLE	PWM	+15° -90°	LED	DRIVER

Z5



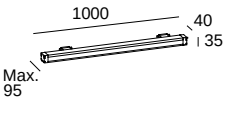
LED — 24VDC

K	CRI	W	Real Lm	Optics	Code
2700	80	9.8	275	50°	**05-E163 - Z5 - CK**
3200	80	9.8	300	50°	**05-E163 - Z5 - CL**

Mex Surface 1000mm

IP	IK	UGR		SWITCH CCT	SEA SIDE				
65	09	<10		2700-3200-4000	SUITABLE	PWM	+15° -90°	LED	DRIVER

Z5



LED — 24VDC

K	CRI	W	Real Lm	Optics	Code
2700	80	24	673	50°	**05-E164 - Z5 - CK**
3200	80	24	733	50°	**05-E164 - Z5 - CL**

Fixing accessories
Accessoires de fixation

	Base for surface mounting Socle à fixer en surface	Included

Connection accessories
Accessoires de connexion

	Power inlet socket (0.2 m) - 2 poles Prise d'entrée de courant (0,2 m) - 2 pôles	**71-E498-05-00**
	Waterproof connectors Connecteurs étanches	Included
	Extension 1000 mm Rallonge 1 000 mm	**71-E437-05-05**
	Extension 5000 mm Rallonge 5 000 mm	**71-E427-05-05**
	Extension 10000 mm Rallonge 10 000 mm	**71-E552-05-05**
	Connector T Connecteur en T	**71-E557-05-05**

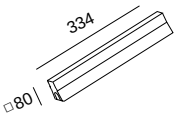
Mex
Recessed

BODY MAT	DIF MAT		50000h
AL	GLA		L80 B20

Mex Recessed 334mm

IP	IK	UGR			SWITCH CCT	SEA SIDE					
65-67	09	<10	250 Kg		2700-3200-4000	SUITABLE	PWM		+15° -90°	LED	DRIVER

Z5

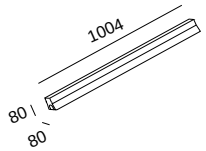


LED						24VDC
K	**CRI**	**W**	**Real Lm**	**Optics**	**Code**	
2700	80	9.8	275	50°	**55-E114**	**- Z5 - CK**
3200	80	9.8	300	50°	**55-E114**	**- Z5 - CL**

Mex Recessed 1004mm

IP	IK	UGR			SWITCH CCT	SEA SIDE					
65-67	09	<10	250 Kg		2700-3200-4000	SUITABLE	PWM		+15° -90°	LED	DRIVER

Z5



LED						24VDC
K	**CRI**	**W**	**Real Lm**	**Optics**	**Code**	
2700	80	24	673	50°	**55-E115**	**- Z5 - CK**
3200	80	24	733	50°	**55-E115**	**- Z5 - CL**

Fixing accessories
Accessoires de fixation

Recess case
Boîtier d'encastrement — Included

Connection accessories
Accessoires de connexion

Power inlet socket (0.2 m) - 2 poles
Prise d'entrée de courant (0,2 m) - 2 pôles — **71-E498-05-00**

Waterproof connectors
Connecteurs étanches — Included

Extension 1000 mm
Rallonge 1 000 mm — **71-E437-05-05**

Extension 5000 mm
Rallonge 5 000 mm — **71-E427-05-05**

Extension 10000 mm
Rallonge 10 000 mm — **71-E552-05-05**

Connector T
Connecteur en T — **71-E557-05-05**

Joint accessories
Accessoires de raccord

Interlinking accessory
Accessoire d'enchaînement — Included

Protective cap for installation
Cache de protection pendant l'installation — Included

Power supplies
Sources d'alimentation

P. 1030

ON-OFF IP67	Max. 30W	**71-B644-00-00**
	Max. 60W	**71-B645-00-00**
	Max. 100W	**71-B646-00-00**
	Max. 160W	**71-B647-00-00**
	Max. 240W	**71-B648-00-00**

DALI2 IP67	Max. 60W	**71-B655-00-00**
	Max. 160W	**71-B656-00-00**

Connective controllers
Contrôleurs connectés

P. 1011

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DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
DMX / DMX
Autonomous / Autonome

Convert

Designed by LedsC4
Dessiné par LedsC4

Lighting for medium-height façades
Éclairage pour façades de hauteur moyenne

This luminaire offers even, spot-free lighting for medium-height façades.
Éclairage uniforme, sans aucun résidu gênant l'homogénéité lumineuse, sur les façades de hauteur moyenne.

Convert
Surface

334

356 mm

54

984 mm

54

12.2 - 45 W
43° x 16°

Convert
Recessed

335

330 mm

34

1000 mm

12.2 - 45 W
43° x 16°

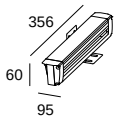
Convert
Surface

BODY MAT	DIF MAT		50000h	3
AL	GLA		L80 B20	MacAdam

Convert Surface 356mm

IP	IK	BREEAM		SEA SIDE			
66	03			SUITABLE	±90°	LED	DRIVER

54



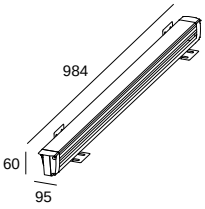
LED

K	CRI	W Total	Real Lm	Optics	Code		
3000	80	12.9	1170	Elliptic 41°x13°	**05-E099- 54 - CL**		ON-OFF 220-240V

Convert Surface 984mm

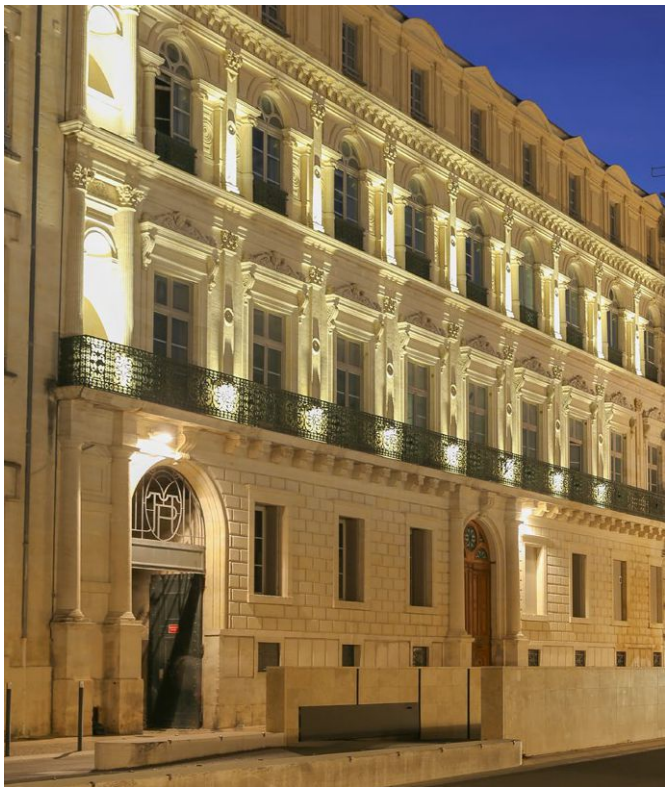
IP	IK	BREEAM		SEA SIDE			
66	03			SUITABLE	±90°	LED	DRIVER

54



LED

K	CRI	W Total	Real Lm	Optics	Code		
3000	80	36.5	2909	Elliptic 41°x13°	**05-E103 - 54 - CL**		ON-OFF 220-240V



Odeon Residence Project, Nîmes, France.
In collaboration with Oceanis Promotion.
Projet de résidence de l'Odéon, Nîmes, France.
En collaboration avec Oceanis Promotion.

Includes wiring with quick and sealed connection for easy and safe installation.
Comprend le câblage avec connexion rapide et étanche pour une installation facile et sûre.

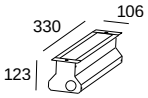
Convert
Recessed

BODY MAT	DIF MAT		50000h	3
AL	GLA		L80 B20	MacAdam

Convert Recessed 330mm

IP	IK	BREEAM			SEA SIDE			
65-67	10		250 Kg		SUITABLE		LED	DRIVER

34

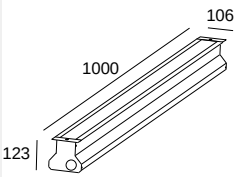


317×133

LED						
K	**CRI**	**W Total**	**Real Lm**	**Optics**	**Code**	
3000	80	15.6	1261	Elliptic 43°x19°	**55-E074 - 34 - CL**	ON-OFF 220-240V

Convert Recessed 1000mm

IP	IK	BREEAM			SEA SIDE			
65-67	10		250 Kg		SUITABLE		LED	DRIVER



987×133

LED						
K	**CRI**	**W Total**	**Real Lm**	**Optics**	**Code**	
3000	80	45.7	3522	Elliptic 43°x19°	**55-E109 - 34 - CL**	ON-OFF 220-240V

Fixing accessories
Accessoires de fixation

	Recess case Boîtier d'encastrement	Included
	Extending arms 307mm Bras de rallonge 307 mm	**71-E155-CA-CA**

Connection accessories
Accessoires de connexion

	Power inlet socket (0.2 m) - 2 poles Prise d'entrée de courant (0,2 m) - 2 pôles	**71-E499-05-00**
	Extension 1000 mm Rallonge 1 000 mm	**71-E438-05-05**
	Extension 5000 mm Rallonge 5 000 mm	**71-E428-05-05**
	Connector T Connecteur en T	**71-E547-05-05**

Joint accessories
Accessoires de raccord

	Interlinking accessory Accessoire d'enchaînement	Included

Cube Linear

Designed by LedsC4
Dessiné par LedsC4

+ Cube

Spotlight
P. 322

Precision and control to illuminate complex architecture

Précision et contrôle pour éclairer des architectures exigeantes

Cube Linear is designed with the precision of a watch piece. Its lenses have been developed to meet the needs of specific architectural contours, offering the utmost in quality and comfort. The collection features specific mechanised features developed to ensure quick installation and maintenance.

Cube Linear est conçue avec la précision d'une pièce d'horlogerie. Ses optiques ont été développées pour répondre aux besoins de contours architecturaux spécifiques, avec une qualité et un confort maximum. La collection possède des fonctions mécanisées spécifiques développées pour permettre une installation rapide et faciliter l'entretien.

Ciutat de les Arts i les Ciències, Valencia. 2022

Lenses
Optiques

Cube Linear
(12°x36°/18°x58°)
Elliptical lenses.
Optiques elliptiques.

Cube Linear (6°)
Symmetrical lenses.
Optiques symétriques.

Cube Linear (6°)
Symmetrical lenses with
Honeycomb.
Optiques symétriques avec
Honeycomb.

Cube Linear Surface

542 mm

1000 mm

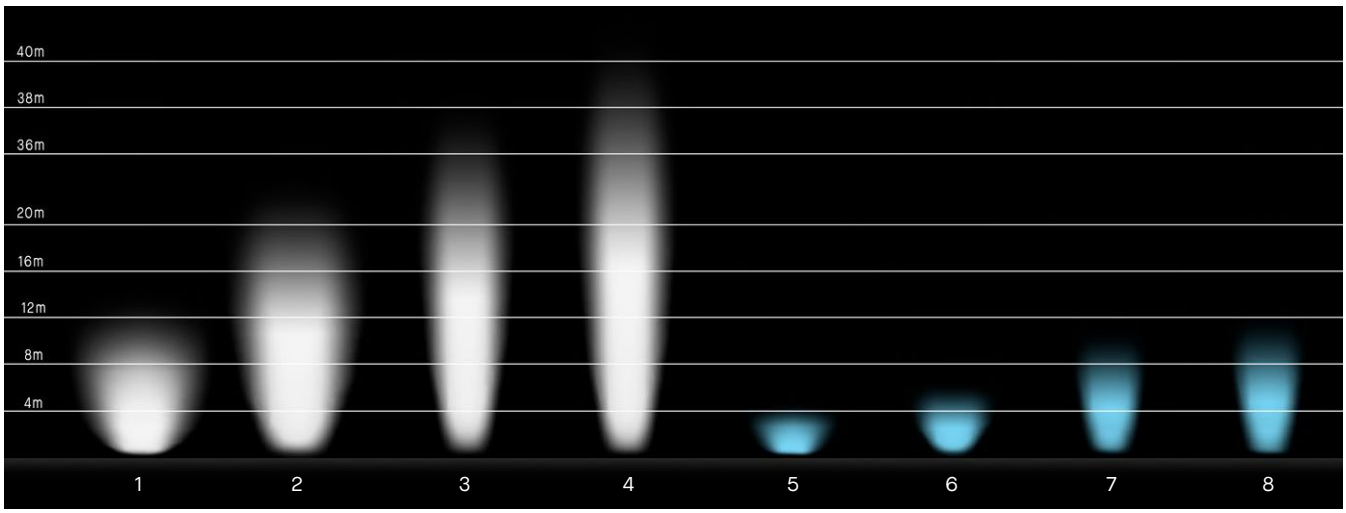
Cube Linear Recessed

527 mm

987 mm

Lenses
Optiques

Light for façades up to 40 metres high
Lumière pour façades jusqu'à 40 mètres de haut



1
Cube Linear
14 m
BD13-88W8E6DSZ5
18 × 58°

2
Cube Linear
21 m
BD13-88W8E5DSZ5
12 × 36°

3
Cube Linear
36,5 m
BD14-88W8S1DSZ5
6°

4
Cube Linear
39,5 m
BD13-88W8S1DSZ5
6°

5
Cube Linear RGBW
3,9 m
BD13-58NNE6DNZ5
18 × 58°

6
Cube Linear RGBW
5,5 m
BD13-58NNE5DNZ5
12 × 36°

7
Cube Linear RGBW
9,2 m
BD14-58NNS1DNZ5
6°

8
Cube Linear RGBW
10,5 m
BD13-58NNS1DNZ5
6°

1

2

3

Includes wiring with quick and sealed connection for easy and safe installation.
Comprend le câblage avec connexion rapide et étanche pour une installation facile et sûre.

Installations
Installations

Optional tilting visor on surface-mounted versions
Visière inclinable en option dans les versions en saillie

Integrated goniometer in flush-mount models
Goniomètre intégré dans les modèles à encastrer

The integrated goniometer makes it possible to easily swivel the LED module up to 10° from the outside of the light fitting and align the tilt of the light between the light fittings.
Le goniomètre intégré permet d'incliner facilement le module LED jusqu'à 10° depuis l'extérieur du luminaire et d'aligner les degrés d'inclinaison de la lumière entre les luminaires.

1

2

3

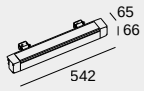
Cube
Linear Surface

BODY MAT	DIF MAT	50000h
AL	GL TMP	L80 B20

Cube Linear Surface 500mm

CRI	IP	IK	UGR		SEA SIDE		
80	66-67	10	<10		SUITABLE		

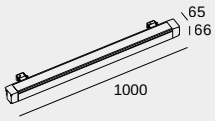
Code example / Exemple d'élaboration d'une référence: **BD11-34V8S1BBZ5**

Model			W	K	CRI		Optics	Lumens		Source	Finishes
	**BD11 -** Surface ● Z5	**34V8**	33.8	2700	80	**S1**	6°	3160	**BB**	48 VDC	**Z5** ●
		34W8	33.8	3000	80	**E5**	12°-36°	3068			
		34X8	33.8	4000	80	**E6**	18°-58°	2150			
						T1	6° Honeycomb incl.	2528			
		44V8	47.8	2700	80	**S1**	6°	4444	**DS**	DALI-2/PUSH 220-240V	
		44W8	47.8	3000	80	**E5**	12°-36°	4114			
		44X8	47.8	4000	80	**E6**	18°-58°	3020			
						T1	6° Honeycomb incl.	3555			
		29NN*	26	RGBW 4000		**S1**	6°	1971	**DN****	DMXRDM 220-240V	
						E5	12°-36°	1904			
						E6	18°-58°	1344			
						T1	6° Honeycomb incl.	1568			

Cube Linear Surface 1000mm

IP	IK	UGR		SEA SIDE		
66-67	10	<10		SUITABLE		

Code example / Exemple d'élaboration d'une référence: **BD13-67V8S1BBZ5**

Model			W	K	CRI		Optics	Lumens		Source	Finishes
	**BD13 -** Surface ● Z5	**67V8**	67.6	2700	80	**S1**	6°	6320	**BB**	48 VDC	**Z5** ●
		67W8	67.6	3000	80	**E5**	12°-36°	6136			
		67X8	67.6	4000	80	**E6**	18°-58°	4300			
						T1	6° Honeycomb incl.	5056			
		88V8	95	2700	80	**S1**	6°	8888	**DS**	DALI-2 /PUSH 220-240V	
		88W8	95	3000	80	**E5**	12°-36°	8628			
		88X8	95	4000	80	**E6**	18°-58°	6040			
						T1	6° Honeycomb incl.	7110			
		58NN*	47.2	RGBW 4000		**S1**	6°	3942	**DN****	DMXRDM 220-240V	
						E5	12°-36°	3808			
						E6	18°-58°	2688			
						T1	6° Honeycomb incl.	3136			

* The indicated flow corresponds to the temperature White = 4000 K
* Le flux indiqué correspond à la température White= 4 000 K
** This product may require programming by a specialist. LedsC4 offers consulting services on control systems and programming in the factory or on-site. Ask your sales agent for more info.
** Ce produit peut nécessiter une programmation par un spécialiste. LedsC4 offre des services de conseils pour les systèmes de contrôle et de programmation en usine ou sur place. Consultez votre agent commercial.

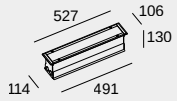
Cube
Linear Recessed

BODY MAT	DIF MAT	50000h
AL	GL TMP	L80 B20

Cube Linear Recessed 500mm

CRI	IP	IK	UGR		SEA SIDE		
80	66-67	10	<10		SUITABLE		

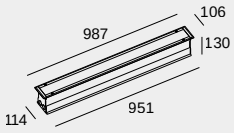
Code example / Exemple d'élaboration d'une référence: **BD15-34V8S1BBZ5**

Model		W	K	CRI		Optics	Lumens		Source	Finishes
	**BD15 -** Recessed ● 34	**34V8**	33.8	2700	80	**S1**	6°	3160	**BB** 48 VDC	**34** ●
		34W8	33.8	3000	80	**E5**	12°-36°	3068		
		34X8	33.8	4000	80	**E6**	18°-58°	2150		
						T1	6° Honeycomb incl.	2528		
		44V8	47.8	2700	80	**S1**	6°	4444	**DS** DALI-2/PUSH 220-240V	
		44W8	47.8	3000	80	**E5**	12°-36°	4114		
		44X8	47.8	4000	80	**E6**	18°-58°	3020		
						T1	6° Honeycomb incl.	3555		
		29NN*	26	RGBW 4000		**S1**	6°	1971	**DN**** DMXRDM 220-240V	
						E5	12°-36°	1904		
						E6	18°-58°	1344		
						T1	6° Honeycomb incl.	1568		

Cube Linear Recessed 1000mm

IP	IK	UGR		SEA SIDE		
66-67	10	<10		SUITABLE		

Code example / Exemple d'élaboration d'une référence: **BD17-67V8S1BBZ5**

Model		W	K	CRI		Optics	Lumens		Source	Finishes
	**BD17 -** Recessed ● 34	**67V8**	67.6	2700	80	**S1**	6°	6320	**BB** 48 VDC	**34** ●
		67W8	67.6	3000	80	**E5**	12°-36°	6136		
		67X8	67.6	4000	80	**E6**	18°-58°	4300		
						T1	6° Honeycomb incl.	5056		
		88V8	95	2700	80	**S1**	6°	8888	**DS** DALI-2 /PUSH 220-240V	
		88W8	95	3000	80	**E5**	12°-36°	8628		
		88X8	95	4000	80	**E6**	18°-58°	6040		
						T1	6° Honeycomb incl.	7110		
		58NN*	47.2	RGBW 4000		**S1**	6°	3942	**DN**** DMXRDM 220-240V	
						E5	12°-36°	3808		
						E6	18°-58°	2688		
						T1	6° Honeycomb incl.	3136		

* The indicated flow corresponds to the temperature White = 4000 K
* Le flux indiqué correspond à la température White= 4 000 K
** This product may require programming by a specialist. LedsC4 offers consulting services on control systems and programming in the factory or on-site. Ask your sales agent for more info.
** Ce produit peut nécessiter une programmation par un spécialiste. LedsC4 offre des services de conseils pour les systèmes de contrôle et de programmation en usine ou sur place. Consultez votre agent commercial.

	48V (BB)	DALI-2 220-240V (DS)	DMX (DN)
Connection accessories **Accessoires de connexion**			
Power inlet socket (0.2 m) - 2 poles Prise d'entrée de courant (0,2 m) - 2 pôles	**71-E498-05-00**		
Power inlet socket (0.2 m) - 5 poles Prise d'entrée de courant (0,2 m) - 5 pôles		**71-E501-05-00**	
Power inlet socket (0.2 m) - 5 poles (DMX) Prise d'entrée de courant (0,2 m) - 5 pôles (DMX)			**71-E499-05-00**
			71-E502-05-00
Extension 1000 mm (Power) Rallonge 1 000 mm (Power)	**71-E437-05-05**	-	**71-E438-05-05**
Extension 5000 mm (Power) Rallonge 5 000 mm (Power)	**71-E427-05-05**	-	**71-E428-05-05**
Extension 10000 mm (Power) Rallonge 10 000 mm (Power)	**71-E552-05-05**	-	-
Connector T (Power) Connecteur en T (Power)	**71-E557-05-05**	-	**71-E547-05-05**
Extension 1000 mm (Power+DALI Signal) Rallonge 1 000 mm (Power+DALI Signal)	-	**71-E440-05-05**	-
Extension 5000 mm (Power+DALI Signal) Rallonge 5 000 mm (Power+DALI Signal)	-	**71-E429-05-05**	-
Connector T (Power+DALI Signal) Connecteur en T (Power+DALI SIgnal)	-	**71-E548-05-05**	-
Extension 1000 mm (DMX Signal) Rallonge 1 000 mm (DMX Signal)	-	-	**71-E441-05-05**
Extension 5000 mm (DMX Signal) Rallonge 5 000 mm (DMX Signal)	-	-	**71-E430-05-05**
Connector T (DMX SIgnal) Connecteur en T (DMX Signal)	-	-	**71-E549-05-05**

	Surface BB (Not Included) 48V	Recessed BB (Not Included) 48V	Surface DN (DMX)	Recessed DN (DMX)	Surface DS (DALI)	Recessed DS (DALI)
Lens accessories **Accessoires optiques**						
Visor (Only for 542 mm Surface version) Visière (uniquement pour version Surface de 542 mm)	**71-E389-Z5-Z5**	-	**71-E389-Z5-Z5**	-	**71-E389-Z5-Z5**	-
Visor (Only for 1000 mm Surface version) Visière (uniquement pour version Surface de 1 000 mm)	**71-E390-Z5-Z5**	-	**71-E390-Z5-Z5**	-	**71-E390-Z5-Z5**	-
Fixing accessories **Accessoires de fixation**						
Base for surface mounting Socle à fixer en surface	Included	-	Included	-	Included	-
Linear metal recessing case Boîtier d'encastrement métallique linéaire	-	Included	-	Included	-	Included
Cover to stop cement from entering during installation Cache permettant d'éviter la pénétration de ciment en cours d'installation	-	Included	-	Included	-	Included
Union accessories **Accessoires d'union**						
Plates for interlinked installation Plaques pour installation enchaînée	-	Included	-	Included	-	Included

Power supplies
Sources d'alimentation

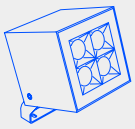
P. 1030

ON-OFF IP20	Constant Voltage 48V	Max. 75W	**71-A258-00-00**
		Max. 120W	**71-A259-00-00**

ON-OFF IP67	Constant Voltage 48V	Max. 100W	**71-B660-00-00**
		Max. 160W	**71-B661-00-00**
		Max. 240W	**71-B662-00-00**
		Max. 400W	**71-B678-00-00**
		Max. 600W	**71-B079-00-00**

Outdoor

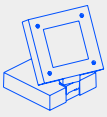
Spotlights
Projecteurs


Cube 322

Max 329

Aro 338

N Eko
F 342


Modis 346

Hubble 350

Micro 358

Zoom 362

Helio 367

Cube

Designed by LedsC4
Dessiné par LedsC4

+ Cube

Cube Linear
P. 312

Precision and control
Précision et contrôle

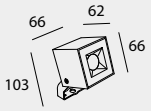
The Cube collection has been designed to illuminate architecture with balanced lighing, sculpting shapes without leaving residual light.
La collection Cube a été conçue pour éclairer l'architecture de manière équilibrée, sans lumière résiduelle et en la façonnant.

14 34 E3 J6 Z5 60

Cube Spot 1 LED

BODY MAT	DIF MAT	3	50000h	IP	IK		BREEAM		SEA SIDE			
AL	GLA	MacAdam	L80 B20	66	03				SUITABLE	90°	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AN11-P5V8S1BBZ5**

Model			W	K	CRI		Optics	Real Lm		Source	Finishes
	**AN11 -** Spot 1 LED	**P5V8**	4.5	2700	80	**S1**	7°	411	**BB**	3V/max. 1500mA	**Z5**
		P5W8	4.5	3000	80						
		P5X8	4.5	4000	80						
		P5V8	5	2700	80	**S2**	16°	452	**BB**	24V/max. 200mA	
		P5W8	5	3000	80	**M3**	37°	509			
		P5X8	5	4000	80	**F1**	54°	487			
						E7	v:35° x h:70°	348			

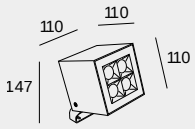
The Colours finishes available with a minimum order of 15 units.
Please contact the sales team for pricing and delivery times.
Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 60

Cube Spot 4 LEDS

BODY MAT	DIF MAT	50000h	IP	IK		BREEAM		SEA SIDE			
AL	GLA	L80 B20	66	07				SUITABLE	90°	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AN12-P6V8S1DUZ5**

Model			W	K	CRI		Optics	Real Lm		Source	Finishes
	**AN12 -** Spot 4 LEDS	**P6V8**	7.3	2700	80	**S1**	7°	687	**DU**	DALI-2 100-240V	**Z5**
		P6W8	7.3	3000	80						
		P6X8	7.3	4000	80						
		12V8	13.7	2700	80	**S1**	7°	1230	**OU**	ON-OFF 100-240V	
		12W8	13.7	3000	80						
		12X8	13.7	4000	80						
		12V8	13.2	2700	80	**S2**	16°	1492	**OU**	ON-OFF 100-240V	
		12W8	13.2	3000	80	**M3**	35°	1750	**DU**	DALI-2 100-240V	
		12X8	13.2	4000	80	**F1**	51°	1643			
						E7	35×70°	1031			
		16NN*	19.6	RGBW 4000	80	**S1**	7°	376	**BB****	DMX-RDM 24VDC	
						M3	35°	512			
						E7	v:35° x h:70°	240			

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Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

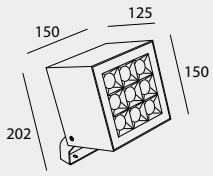
14 34 E3 J6 60

* The indicated flow corresponds to the temperature White = 4000 K
* Le flux indiqué correspond à la température White= 4 000 K
** This product may require programming by a specialist. LedsC4 offers consulting services on control systems and programming in the factory or on-site. Ask your sales agent for more info.
** Ce produit peut nécessiter une programmation par un spécialiste. LedsC4 offre des services de conseils pour les systèmes de contrôle et de programmation en usine ou sur place. Consultez votre agent commercial.

Cube Spot
9 LEDS

BODY MAT	DIF MAT		50000h	IP	IK		SEA SIDE			
AL	GLA		L80 B20	66	09		SUITABLE	90°	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AN13-24V8S2DUZ5**

Model		W	K	CRI		Optics	Real Lm		Source	Finishes
 **AN13 -** Spot 9 LEDS	**24V8**	27	2700	80	**S2**	16°	2058	**DU**	DALI-2 120-277V	**Z5**
	24W8	27	3000	80	**M3**	32°	2415			
	24X8	27	4000	80	**F1**	43°	2255			
					E7	v:35° x h:70°	2086			
	27V8	30	2700	80	**S1**	6°	2736	**DU**	DALI-2 120-277V	
	27W8	30	3000	80						
	27X8	30	4000	80						
	3PV8	33	2700	80	**S1**	6° 35 W	3470	**OU**	ON-OFF 100-240V	
	3PW8	33	3000	80	**S2**	16°	2611			
	3PX8	33	4000	80	**M3**	32°	3063			
					F1	43°	2860			
					E7	v:35° x h:70°	2647			
	25NN*	32.1	RGBW 4000	80	**S1**	6°	846	**DM****	DMX-RDM 120-277V	
					M3	32°	1152			
					E7	v:35° x h:70°	540			

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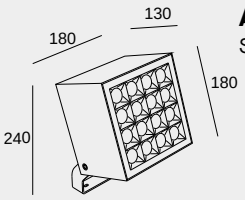
14 34 E3 J6 60

Cube Spot
16 LEDS

BODY MAT	DIF MAT		50000h	IP	IK		SEA SIDE			
AL	GLA		L80 B20	66	08		SUITABLE	90°	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AN14-5PV8S1DUZ5**

Model		W	K	CRI		Optics	Real Lm		Source	Finishes
 **AN14 -** Spot 16 LEDS	**5PV8**	54	2700	80	**S1**	7°	4969	**DU**	DALI-2 220-240V	**Z5**
	5PW8	54	3000	80	**S2**	16°	4847			
	5PX8	54	4000	80	**M3**	35°	5541			
					F1	50°	5215			
					E7	v:35° x h:70°	3937			
	53V8	57	2700	80	**S1**	7°	5118	**OS**	ON-OFF 220-240V	
	53W8	57	3000	80	**S2**	16°	4993			
	53X8	57	4000	80	**M3**	35°	5707			
					F1	50°	5371			
					E7	v:35° x h:70° 100-240 V	3819			
	34NN*	36	RGBW 4000	80	**S1**	7°	1692	**DM****	DMX-RDM 100-277V	
					M3	35°	2304			
					E7	v:35° x h:70°	1080			

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14 34 E3 J6 60

	1 LED 4,5W	1 LED 5W	4 LEDS	4 LEDS RGBW DMX	9-16 LEDS

Drivers
Driver

P. 1029

	ON-OFF IP20	**71-E217-00-00** Min.1 - Max.4	**71-E218-00-00** Max. 1	-	-	-
		71-4914-00-00 Min.1 - Max.12	-	-	-	-
	DALI2 IP20	-	**71-B407-00-00** Min.1 - Max.2	-	-	-
	DALI2 IP68	**71-E216-00-00** Min.4 - Max.15	-	-	**71-B647-00-00** Min.1 - Max.2	-

Fixing accessories
Accessoires de fixation

	Attachment (max. 3 spotlights) Fixation (3 projecteurs maxi.)	**71-9746-05-05**	**71-9746-05-05**	**71-9746-05-05**	**71-9746-05-05**	-
	235mm spiked post Piquet de 235 mm	**71-9997-05-05**	**71-9997-05-05**	**71-9997-05-05**	**71-9997-05-05**	**71-9997-05-05**
	302mm spiked post Piquet de 302 mm	**71-9998-05-05**	**71-9998-05-05**	**71-9998-05-05**	**71-9998-05-05**	**71-9998-05-05**
	Mount for columns or trees Fixation pour mâts ou arbres	**71-9999-Z5-Z5**	**71-9999-Z5-Z5**	**71-9999-Z5-Z5**	**71-9999-Z5-Z5**	**71-9999-Z5-Z5**
	Wall, floor and lawn extender (300/500/800mm) Rallonge pour mur, sol et gazon (300/500/800 mm)	**71-E052-Z5-Z5**	**71-E052-Z5-Z5**	**71-E052-Z5-Z5**	**71-E052-Z5-Z5**	-

Lens accessories
Accessoires optiques

	Visor Visière	Z5 The Colours finishes. Finitions The Colours. 14 34 E3 J6 60 Terms available on request. Conditions sur demande.	Included	Included	Included	Included	Included

Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
DMX / DMX
Autonomous / Autonome

	1 White LED (Low voltage)	4 White LED ON-OFF (100-240V)	4 White LED DALI-2 (100-240V)	4 RGBW LED DMX (low voltage)	9 White LED ON-OFF (100-240V)
Connection accessories Accessoires de connexion					
Power inlet socket Prise d'entrée de courant	**71-E498-05-00**	**71-E499-05-00**	**71-E501-05-00**	**71-E498-05-00** (Signal) **71-E502-05-00** (Power)	**71-E499-05-00**
Extension 1000 mm (Power) Rallonge 1 000 mm (Power)	**71-E437-05-05**	**71-E438-05-05**	-	**71-E437-05-05**	**71-E438-05-05**
Extension 5000 mm (Power) Rallonge 5 000 mm (Power)	**71-E427-05-05**	**71-E428-05-05**	-	**71-E427-05-05**	**71-E428-05-05**
Extension 10000 mm (Power) Rallonge 10 000 mm (Power)	**71-E552-05-05**	-	-	**71-E552-05-05**	-
Connector T (Power) Connecteur en T (Power)	**71-E557-05-05**	**71-E547-05-05**	-	**71-E557-05-05**	**71-E547-05-05**
Extension 1000 mm (Power+DALI Signal) Rallonge 1 000 mm (Power+DALI Signal)	-	-	**71-E440-05-05**	-	-
Extension 5000 mm (Power+DALI Signal) Rallonge 5 000 mm (Power+DALI Signal)	-	-	**71-E429-05-05**	-	-
Connector T (Power+DALI Signal) Connecteur en T (Power+DALI SIgnal)	-	-	**71-E548-05-05**	-	-
Extension 1000 mm (DMX Signal) Rallonge 1 000 mm (DMX Signal)	-	-	-	**71-E441-05-05**	-
Extension 5000 mm (DMX Signal) Rallonge 5 000 mm (DMX Signal)	-	-	-	**71-E430-05-05**	-
Connector T (DMX SIgnal) Connecteur en T (DMX Signal)	-	-	-	**71-E549-05-05**	-

	9 White LED DALI-2 (120-277V)	9 RGBW LED DMX (120-277V)	16 White LED ON-OFF (100-240V)	16 White LED DALI-2 (220-240V)	16 RGBW LED DMX (100-277V)
Connection accessories Accessoires de connexion					
Power inlet socket Prise d'entrée de courant	**71-E501-05-00**	**71-E499-05-00** (Power) **71-E502-05-00** (Signal)	**71-E499-05-00**	**71-E501-05-00**	**71-E499-05-00** (Power) **71-E502-05-00** (Signal)
Extension 1000 mm (Power) Rallonge 1 000 mm (Power)	-	**71-E438-05-05**	**71-E438-05-05**	-	**71-E438-05-05**
Extension 5000 mm (Power) Rallonge 5 000 mm (Power)	-	**71-E428-05-05**	**71-E428-05-05**	-	**71-E428-05-05**
Connector T (Power) Connecteur en T (Power)	-	**71-E547-05-05**	**71-E547-05-05**	-	**71-E547-05-05**
Extension 1000 mm (Power+DALI Signal) Rallonge 1 000 mm (Power+DALI Signal)	**71-E440-05-05**	-	-	**71-E440-05-05**	-
Extension 5000 mm (Power+DALI Signal) Rallonge 5 000 mm (Power+DALI Signal)	**71-E429-05-05**	-	-	**71-E429-05-05**	-
Connector T (Power+DALI Signal) Connecteur en T (Power+DALI SIgnal)	**71-E548-05-05**	-	-	**71-E548-05-05**	-
Extension 1000 mm (DMX Signal) Rallonge 1 000 mm (DMX Signal)	-	**71-E441-05-05**	-	-	**71-E441-05-05**
Extension 5000 mm (DMX Signal) Rallonge 5 000 mm (DMX Signal)	-	**71-E430-05-05**	-	-	**71-E430-05-05**
Connector T (DMX SIgnal) Connecteur en T (DMX Signal)	-	**71-E549-05-05**	-	-	**71-E549-05-05**

Max

Designed by LedsC4
Dessiné par LedsC4

+ Max

Wall Fixture P. 564
Ceiling P. 614
Downlight P. 380
Uplight P. 418
Wall Recessed P. 394

Perfect balance
Équilibre parfait

The Max collection offers a wide variety of options and excellent lens control in a streamlined design. The small size of the spotlights allows them to blend into the architecture, going virtually unnoticed, making them a popular choice among the most discerning lighting designers.
La collection Max offre une grande variété d'options et un excellent contrôle optique sans renoncer au minimalisme. La petite taille des projecteurs facilite leur intégration dans l'architecture, les faisant passer pratiquement inaperçus, ce qui en fait une option très demandée parmi les concepteurs d'éclairage les plus exigeants.

Ø82 mm

Ø58 mm

Ø30 mm

14

34

E3

J6

Z5

60

Max Medium in Fiske Bar Barcelona project. Photography: Salva López.
Max Medium en projet, Fiske Bar Barcelona. Photographie : Salva López

Max
Spotlight

BODY MAT	DIF MAT		50000h	2
AL	GLA		L80 B20	MacAdam

Max Mini Spotlight

IP	IK			SEA SIDE		
66	04	1 m	DIM	SUITABLE	180°	LED

Code example / Exemple d'élaboration d'une référence: **BA18-P2V8S1BBZ5**

Model		W	K	CRI		Optics	Real Lm		Source	Finishes
BA18 - Ø30mm	Constant Current 700mA									
	P2P8	2.2	2200	80	**S1**	10°	163	**BB**	3V/max.700mA	**Z5**
	P2V8	2.2	2700	80	**S2**	15°	185			
	P2W8	2.2	3000	80	**M3**	32°	191			
	P2X8	2.2	4000	80	**F2**	53°	158			
	Constant Voltage 24V									
	P3V8	2.5	2700	80	**S3**	19°	94	**BB**	24VDC PWM	
	P3W8	2.5	3000	80	**M3**	32°	97			
	P3X8	2.5	4000	80	**F2**	51°	87			

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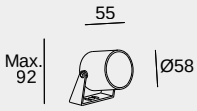
14 34 E3 J6 60

Max Medium Spotlight

IP	IK			SEA SIDE		
66	10	1 m	DIM	SUITABLE	180°	LED

Code example / Exemple d'élaboration d'une référence: **AI18-P4V9S1BBZ5**

Model		W	K	CRI		Optics	Real Lm		Source	Finishes
AI18 - Ø58mm	Constant Current 350mA									
	**P4V9**	4	2700	92	**S1**	9°	286	**BB**	12V/max.350mA	**Z5**
	P4W9	4	3000	92						
	P4X9	4	4000	92						
	P7P8	6.5	2700	80	**S2**	17°	519	**BB**	18V/max.350mA	
	P7V9	6.5	2700	92	**M2**	27°	459			
	P7W9	6.5	3000	92	**F1**	50°	423			
	P7X9	6.5	4000	92						
	Constant Voltage 24V									
	P6V9	6	2700	92	**S1**	9°	204	**BB**	24VDC PWM	
	P6W9	6	3000	92						
	P6X9	6	4000	92						
	P8V9	7.9	2700	92	**S2**	17°	519	**BB**	24VDC PWM	
	P8W9	7.9	3000	92	**M2**	27°	459			
	P8X9	7.9	4000	92	**F1**	50°	423			
	P6NN*	6.2	RGB-3000K		**M1**	25°	57	**BB**	24VDC PWM	
					M3	37°	63			
					F1	48°	62			

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14 34 E3 J6 60

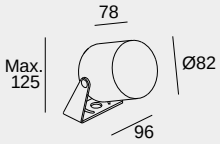
* The indicated flux corresponds to the sum of lumens of the RGB LEDs.
* Le flux indiqué correspond à la somme des lumens des LED RGB.

Max Big Spotlight

IP	IK					
66	10	1 m	DIM	SEA SIDE SUITABLE	90°	LED

Code example / Exemple d'élaboration d'une référence: **AT18-18V9S3BBZ5**

AT18 -
Ø82mm



Model	W	K	CRI	Optics	Real Lm	Source	Finishes
Constant Current							
13V9	13,7	2700	92	**S1** 10°	1054	**BB** 36V/max.350mA	**Z5**
13W9	13,7	3000	92				
13X9	13,7	4000	92				
18P8	17,3	2200	80	**S3** 21°	2126	**BB** 36V/max.500mA	
18V9	17,3	2700	92	**M3** 31°	2191		
18W9	17,3	3000	92	**F1** 40°	1812		
18X9	17,3	4000	92				
Constant Voltage 24V							
14V9	13,8	2700	92	**S3** 16°	1086	**BB** 24VDC PWM	
14W9	13,8	3000	92	**M2** 28°	1076		
14X9	13,8	4000	92	**F2** 51°	1120		
13NN*	12.4	RGB-3000		**S3** 20°	95	**BB** 24VDC PWM	
				M2 30°	102		
				F1 50°	103		

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14 34 E3 J6 60

* The indicated flux corresponds to the sum of lumens of the RGB LEDs.
* Le flux indiqué correspond à la somme des lumens des LED RGB.

Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
RGBW 24V DC PWM
DMX Control
EASY Remote Control

Constant Current

	Max Mini	Max Medium P4 (4W)	Max Medium P7 (6.7W)	Max Big 13	Max Big 18

Drivers
Drivers

P. 1029

	ON-OFF IP20	**71-B682-00-00**	**71-A652-00-00**	**71-6652-00-00** Min.2 - Max.2	**71-6652-00-00**	**71-7551-00-00**
		71-3542-00-00 Min.1 - Max.22	**71-3542-00-00** Min.1 - Max.6	**71-3542-00-00** Min.1 - Max.3	-	-
	ON-OFF IP68	**71-E014-00-00** Min.2 - Max.4	**71-E079-00-00** Min.1 - Max.4	**71-E079-00-00** Min.1 - Max.2	**71-E079-00-00**	-
	DALI2 IP20	**71-A190-00-00** Min.2 - Max.4	**71-A192-00-00** Min.1 - Max.3	**71-A192-00-00** Min.1 - Max.2	**71-A191-00-00**	**71-A192-00-00**
	DALI2 IP68	**71-E080-00-00** Min.1 - Max.13	**71-E083-00-00** Min.1 - Max.4	**71-E083-00-00** Min.1 - Max.2	**71-E083-00-00**	**71-E085-00-00**

Constant Voltage 24V

Power supplies
Sources d'alimentation

P. 1030

	ON-OFF IP20	Max. 20W	**71-B650-00-00**
		Max. 30W	**71-B640-00-00**
		Max. 100W	**71-B641-00-00**
		Max. 150W	**71-B642-00-00**
		Max. 250W	**71-B643-00-00**
	ON-OFF IP67	Max. 30W	**71-B644-00-00**
		Max. 60W	**71-B645-00-00**
		Max. 100W	**71-B646-00-00**
		Max. 160W	**71-B647-00-00**
		Max. 240W	**71-B648-00-00**

	DALI2 IP20	Max. 60W	**71-B652-00-00**
		Max. 150W	**71-B653-00-00**
	DALI2 IP67	Max. 60W	**71-B655-00-00**
		Max. 160W	**71-B656-00-00**
	DMX 4CHx8A	4×192W	**71-B755-00-00**

		Max Mini	Max Medium	Max Big

Lens accessories
Accessoires optiques

	Wall washer diffusor (5u.) Diffuseur lèche-mur (5 u.)		**71-E462-00-00**	**71-E463-00-00**	**71-E464-00-00**
	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)		**71-E422-00-00**	**71-E131-00-00**	**71-E263-00-00**
	Square diffuser (5u.) Diffuseur carré (5 u.)		**71-E421-00-00**	**71-E135-00-00**	**71-E262-00-00**
	Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)		**71-E420-00-00**	**71-E141-00-00**	**71-E261-00-00**
	Visor Visière	Z5	**71-E417-Z5-00**	**71-E145-Z5-Z5**	**71-E259-Z5-00**
	Cylindrical visor Visière cylindrique	Z5	**71-E605-Z5-00**	**71-E606-Z5-00**	**71-E607-Z5-00**

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14 34 E3 J6 60

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14 34 E3 J6 60

		Max Mini	Max Medium	Max Big
Connection accessories Accessoires de connexion				
	IP67 connector (1 input + 1 output) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 1 sortie) Ø 5,5 - 7,5 mm, 3 pôles	**71-E510-00-00**	**71-E510-00-00**	**71-E510-00-00**
	IP67 connector (1 input + 2 outputs) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 2 sorties) Ø 5,5 - 7,5 mm, 3 pôles	**71-E511-00-00** Not for Constant Current	**71-E511-00-00** Not for Constant Current	**71-E511-00-00** Not for Constant Current
	IP68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm 4 pôles	**71-E512-00-00**	**71-E512-00-00**	**71-E512-00-00**
	IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	**71-E513-00-00** Not for Constant Current	**71-E513-00-00** Not for Constant Current	**71-E513-00-00** Not for Constant Current
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	**71-E112-00-00**	**71-E112-00-00**	**71-E112-00-00**
	IP68 anti-condensation connector (1 input + 3 output) O 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entree + 3 sorties) O 5,5 - 12 mm, 4 pôles	**71-E122-00-00** Not for Constant Current	**71-E122-00-00** Not for Constant Current	**71-E122-00-00** Not for Constant Current
	IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	-	**71-9199-05-05**	**71-9199-05-05**
Fixing accessories Accessoires de fixation				
	Spiked post Piquet	**71-E143-05-05**	**71-E143-05-05**	-
	302mm spiked post Piquet de 302 mm	-	-	**71-9998-05-05**
	235mm spiked post Piquet de 235 mm	-	-	**71-9997-05-05**

Max
Spotlight Base

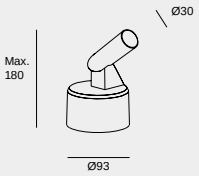
BODY MAT	DIF MAT		50000h	2
AL	GLA		L80 B20	MacAdam

Max Mini Spotlight Base

IP	IK		SEA SIDE		
66	04	1 m	SUITABLE	180°	LED

Code example / Exemple d'élaboration d'une référence: **BA26-P2P8S10U14**

Model		W	K	CRI		Optics	Real Lm		Source	Finishes
BA26 - Spotlight Base Mini	**P2P8**	2.8	2200	80	**S1**	10°	163	**OU**	ON-OFF 100-240V	**Z5**
	P2V8	2.8	2700	80	**S2**	15°	185			
	P2W8	2.8	3000	80	**M3**	32°	191			
	P2X8	2.8	4000	80	**F2**	53°	158			



The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

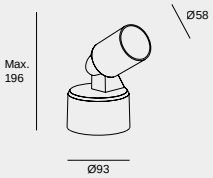
14 34 E3 J6 60

Max Medium Spotlight Base

IP	IK		SEA SIDE		
66	10		SUITABLE	180°	LED

Code example / Exemple d'élaboration d'une référence: **AI26-P6V9S10U14**

Model		W	K	CRI		Optics	Real Lm		Source	Finishes
AI26 - Spotlight Base Medium	**P6V9**	8	2700	92	**S1**	9°	373	**OU**	ON-OFF 100-240V	**Z5**
	P6W9	8	3000	92						
	P6X9	8	4000	92						
	P7P8	8	2200	80	**S2**	17°	519	**OU**	ON-OFF 100-240V	
	P7V9	8	2700	92	**M2**	27°	459			
	P7W9	8	3000	92	**F1**	50°	423			
	P7X9	8	4000	92						



The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

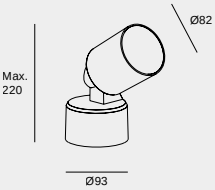
14 34 E3 J6 60

Max Big Spotlight Base

IP	IK		SEA SIDE		
66	10		SUITABLE	180°	LED

Code example / Exemple d'élaboration d'une référence: **AT26-13V9S10U14**

Model		W	K	CRI		Optics	Real Lm		Source	Finishes
AT26 - Spotlight Base Big	**13V9**	15.3	2700	92	**S1**	10°	1054	**OU**	ON-OFF 100-277V	**Z5**
	13W9	15.3	3000	92						
	13X9	15.3	4000	92						
	18P8	19.5	2200	80	**S3**	21°	2126	**OU**	ON-OFF 100-277V	
	18V9	19.5	2700	92	**M3**	31°	2191			
	18W9	19.5	3000	92	**F1**	40°	1812			
	18X9	19.5	4000	92						



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14 34 E3 J6 60

		Max Mini	Max Medium	Max Big
Lens accessories **Accessoires optiques**				
	Wall washer diffusor (5u.) Diffuseur lèche-mur (5 u.)	**71-E462-00-00**	**71-E463-00-00**	**71-E464-00-00**
	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)	**71-E422-00-00**	**71-E131-00-00**	**71-E263-00-00**
	Square diffuser (5u.) Diffuseur carré (5 u.)	**71-E421-00-00**	**71-E135-00-00**	**71-E262-00-00**
	Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)	**71-E420-00-00**	**71-E141-00-00**	**71-E261-00-00**
	Visor Visière	Z5 **71-E684-Z5-00**	**71-E685-Z5-00**	**71-E686-Z5-00**
		The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale. 14 34 E3 J6 60		
	Cylindrical visor Visière cylindrique	Z5 **71-E687-Z5-00**	**71-E688-Z5-00**	**71-E689-Z5-00**
		The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale. 14 34 E3 J6 60		
Fixing accessories **Accessoires de fixation**				
	Spiked post Piquet	**71-E633-05-05**	**71-E633-05-05**	**71-E633-05-05**

Aro

Uplights
P. 370

+ Aro

Submersible with a broad range of lighting options
Immergeable avec une large gamme d'options d'éclairage

Submersible spotlights and recessed fixtures designed to deliver dependable illumination of watertight optics and ornamental fountains and optical precision. Aro is the sole collection in its category that offers a wide array of options enabling enhanced lighting control, including lenses, colour temperatures and dimming regulations.

Luminaires encastrés et projecteurs submersibles conçus pour éclairer étanches et des fontaines ornementales en toute fiabilité et avec précision optique. Aro est la seule collection de sa catégorie à offrir une vaste gamme d'options qui permettent un contrôle lumineux accru, notamment grâce à ses modules optiques, températures de couleur et possibilités de gradation.

Ø100 mm

Ø59 mm

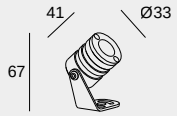
Ø33 mm

IRIS Project by Jaume Plensa for Distrito Telefonica Madrid. Photography: Ferran Perez
Projet IRIS de Jaume Plensa pour Distrito Telefonica Madrid. Photographie : Ferran Perez

Aro Small
Ø45

BODY MAT	DIF MAT		50000h	2	IP		IK			SEA SIDE	
INOX 316	GLA		L80 B20	MacAdam	66-68 5m	180°	10	2 m	PWM	SUITABLE	LED

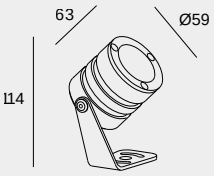
Code example / Exemple d'élaboration d'une référence: **BJ11-P3V9S3BBCA**

Model		W	K	CRI		Optics	Lm	Source		Finishes
BJ11 - Ø33mm 	**P3V9**	2.7	2700	92	**S3**	19°	109	**BB**	24VDC PWM	**CA**
	P3W9	2.7	3000	92	**M3**	34°	127			
	P3X9	2.7	4000	92	**F2**	50°	94			
					T3	19° Honeycomb incl.	78			
					K3	28° Honeycomb incl.	83			
					N2	40° Honeycomb incl.	58			
					PL	Opal	76			

Aro Medium
Ø75

BODY MAT	DIF MAT		50000h	2	IP		IK			SEA SIDE	
INOX 316	GLA		L80 B20	MacAdam	66-68 5m	180°	10	2 m	PWM	SUITABLE	LED

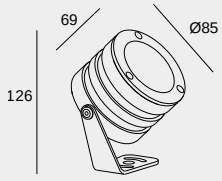
Code example / Exemple d'élaboration d'une référence: **BJ12-P3V9S3BBCA**

Model		W	K	CRI		Optics	Lm	Source		Finishes
BJ12 - Ø59mm 	**P6V9**	6.1	2700	92	**S3**	15°	444	**BB**	24VDC PWM	**CA**
	P6W9	6.1	3000	92	**M3**	36°	452			
	P6X9	6.1	4000	92	**F2**	62°	460			
					T3	18° Honeycomb incl.	275			
					K3	31° Honeycomb incl.	292			
					N2	62° Honeycomb incl.	444			
					PL	Opal	329			

Aro Big
Ø85

BODY MAT	DIF MAT		50000h	2	IP		IK			SEA SIDE	
INOX 316	GLA		L80 B20	MacAdam	66-68 5m	180°	10	2 m	PWM	SUITABLE	LED

Code example / Exemple d'élaboration d'une référence: **BJ13-P3V9S3BBCA**

Model		W	K	CRI		Optics	Lm	Source		Finishes
BJ13 - Ø85mm 	**12V9**	13.2	2700	92	**S2**	14°	1190	**BB**	24VDC PWM	**CA**
	12W9	13.2	3000	92	**M3**	38°	1209			
	12X9	13.2	4000	92	**F2**	62°	1281			
					T2	14° Honeycomb incl.	825			
					K3	33° Honeycomb incl.	794			
					N2	47° Honeycomb incl.	704			
					PL	Opal	987			

Power supplies
Sources d'alimentation

P. 1030

ON-OFF IP67	Max. 30W	**71-B644-00-00**	
	Max. 60W	**71-B645-00-00**	
	Max. 100W	**71-B646-00-00**	
	Max. 240W	**71-B648-00-00**	
DALI2 IP67	Max. 60W	**71-B655-00-00**	
	Max. 160W	**71-B656-00-00**	

	Aro Small	Aro Medium	Aro Large

Fixing accessories
Accessoires de fixation

	235mm spiked post Piquet de 235 mm	-	**71-9997-05-05**	**71-9997-05-05**
	302mm spiked post Piquet de 302 mm	-	**71-9998-05-05**	**71-9998-05-05**
	Spiked post Piquet	**71-E143-05-05**	-	-

Connection accessories
Accessoires de connexion

	IP68 connector (1 input + 1 output Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	**71-E512-00-00**	**71-E512-00-00**	**71-E512-00-00**
	IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	**71-E513-00-00**	**71-E513-00-00**	**71-E513-00-00**
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	**71-E112-00-00**	**71-E112-00-00**	**71-E112-00-00**
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	**71-E122-00-00**	**71-E122-00-00**	**71-E122-00-00**

Eko

Designed by LedsC4
Dessiné par LedsC4

+ Eko

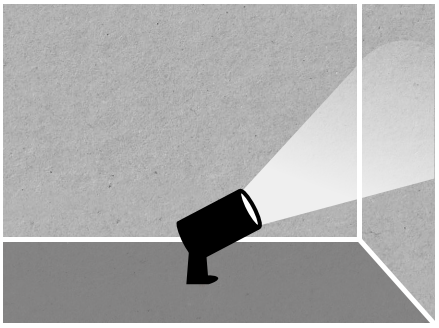
Downlight P. 390
Bollard P. 526
Wall Fixtures P. 568
Ceiling P. 617

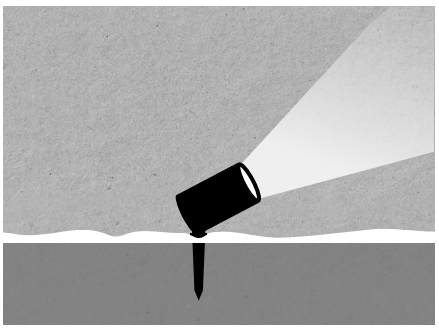
Key collection of projectors, with LED and GU10 versions.

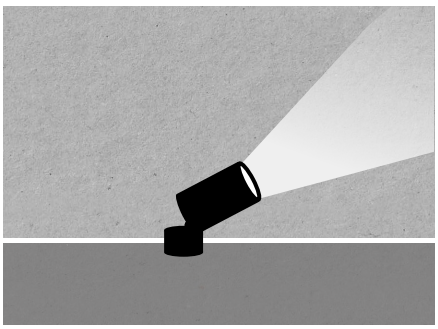
Collection essentielle de projecteurs avec versions LED et GU10.

This collection is perfect for projects seeking an affordable, highly reliable solution for various applications. It's notable for the versatility of its models, options and features, along with its easy installation and maintenance.

Cette collection est idéale pour les projets qui recherchent une solution abordable et fiable afin de répondre à des applications diverses. Elle se distingue par la polyvalence des modèles, des options et des prestations, ainsi que par sa facilité d'installation et d'entretien.







GU10 and LED versions. The latter includes a special filter to avoid colour deviations.

Versions GU10 et LED. Cette dernière comprend un filtre spécial pour éviter les aberrations chromatiques.

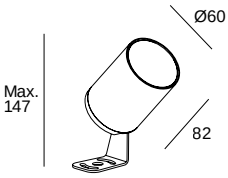
14 34 E3 J6 Z5 60

Eko Spotlight LED

N
F

BODY MAT	DIF MAT		50000h	3	IP	IK		SEA SIDE			
AL	PC		L80 B20	MacAdam	65	7	1 m	SUITABLE	180°	LED	DRIVER

Finish / Finition
60



LED

K	CRI	W	Real Lm	Optics	Code	
3000	80	6.1	369	24°	**05-E186 - 60 - CL**	PHASE-CUT 100-277V

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

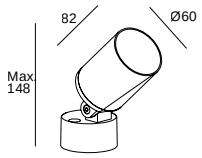
14 34 E3 J6 Z5

Eko Spotlight Base LED

N
F

BODY MAT	DIF MAT		50000h	3	IP	IK		SEA SIDE			
AL	PC		L80 B20	MacAdam	65	7	1 m	SUITABLE	180°	LED	DRIVER

Finish / Finition
60



LED

K	CRI	W	Real Lm	Optics	Code	
3000	80	6.1	369	24°	**05-E185 - 60 - CL**	PHASE-CUT 100-277V

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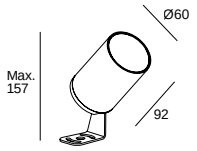
14 34 E3 J6 Z5

Eko Spotlight GU10

F

BODY MAT	DIF MAT		IP	IK		SEA SIDE	
AL	PC		65	7	1 m	SUITABLE	180°

Finish / Finition
60



GU10

W	Code
Max. 8	**05-E155 - 60 - 37**

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

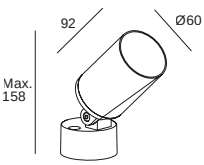
14 34 E3 J6 Z5

Eko Spotlight Base GU10

N
F

BODY MAT	DIF MAT		IP	IK		SEA SIDE	
AL	PC		65	7	1 m	SUITABLE	180°

Finish / Finition
60



GU10

W	Code
Max. 8	**05-E184 - 60 - 37**

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 Z5

		Eko Spotlight GU10	Eko Spotlight LED	Eko Spotlight Base GU10	Eko Spotlight Base LED
Fixing accessories **Accessoires de fixation**					
	235mm spiked post Piquet de 235 mm	**71-9997-05-05**	**71-9997-05-05**	-	-
	302mm spiked post Piquet de 302 mm	**71-9998-05-05**	**71-9998-05-05**	-	-
	Attachment (max. 3 spotlights) Fixation (3 projecteurs maxi.)	**71-9746-05-05**	**71-9746-05-05**	-	-
	Mount for columns or trees Fixation pour mâts ou arbres	**71-9999-Z5-Z5**	**71-9999-Z5-Z5**	-	-
Connection accessories **Accessoires de connexion**					
	IP68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	**71-E512-00-00**	**71-E512-00-00**	**71-E512-00-00**	**71-E512-00-00**
	IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	**71-E513-00-00**	**71-E513-00-00**	**71-E513-00-00**	**71-E513-00-00**
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	**71-E112-00-00**	**71-E112-00-00**	**71-E112-00-00**	**71-E112-00-00**
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	**71-E122-00-00**	**71-E122-00-00**	**71-E122-00-00**	**71-E122-00-00**
Repair accessories **Accessoires de réparation**					
	Bulb extraction kit (suction cup + clamp) Kit d'extraction de l'ampoule (ventouse + pince)	**71-E634-00-00**	-	**71-E634-00-00**	-

Modis

Designed by Luca Turrini
Dessiné par Luca Turrini

+ Modis

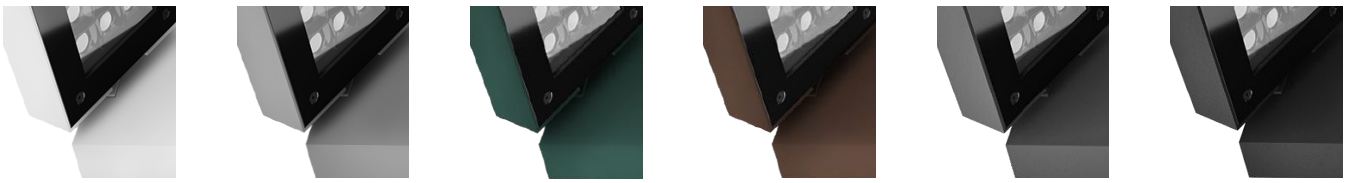
Wall Fixture P. 558
Ceiling P. 621
Bollard P. 480
Lampost P. 480

Total ease of movement
Liberté totale de mouvement

The Modis spotlight directs the light beam towards the object being lit, offering superior precision and uniformity thanks to the rotation of its head to enhance both the vegetation and the architecture of the environment in which it is installed.

Le projecteur Modis dirige le faisceau de lumière vers l'objet à éclairer avec précision, grâce à la rotation de sa tête, et de manière très uniforme, réhaussant à la fois la végétation et l'architecture environnante.

14 34 E3 J6 Z5 60



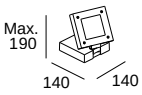
Modis

BODY MAT	DIF MAT		50000h	3
AL	GLA		L80 B20	MacAdam

Modis Opal Single

IP	IK	SWITCH CCT		SEA SIDE				
66	10	2700-3200-4000		SUITABLE	180°	350°	LED	DRIVER

Finish / Finition
Z5



LED

K	CRI	W Total	Real Lm	Code		
2700-3200-4000	80	13.2	744	05-E062 - Z5 -	OU	ON-OFF 100-277V
					DU	DALI-2 100-277V
					XB	CASAMBI 220-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

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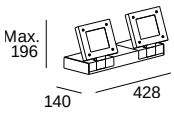
14 34 E3 J6 60

Modis Opal Double 430mm

IP	IK	BREEAM	SWITCH CCT		SEA SIDE				
66	10		2700-3200-4000		SUITABLE	180°	350°	LED	DRIVER

Finish / Finition
Z5



LED

K	CRI	W Total	Real Lm	Code		
2700-3200-4000	80	2 × 13.2	1488	05-E063 - Z5 -	OU	ON-OFF 100-277V
					DU	DALI-2 100-277V
					XB	CASAMBI 220-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

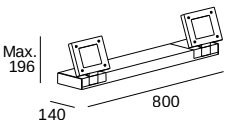
The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 60

Modis Opal Double 800mm

IP	IK	BREEAM	SWITCH CCT		SEA SIDE				
66	10		2700-3200-4000		SUITABLE	350°	180°	LED	DRIVER

Finish / Finition
Z5



LED

K	CRI	W Total	Real Lm	Code		
2700-3200-4000	80	2 × 13.2	1488	05-E064 - Z5 -	OU	ON-OFF 100-277V
					DU	DALI-2 100-277V
					XB	CASAMBI 220-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

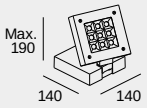
The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 60

Modis Optics Single

IP 66 | IK 10 | BREEAM | SEA SIDE SUITABLE | 350° | 180° | LED | DRIVER

Code example / Exemple d'élaboration d'une référence: **AS11-18V9S30UZ5**

Model		W	K	CRI	Real Lm	Optics	Source	Finishes
AS11 - Single ⟷350° ⟲180° 								**Z5**
	18P8	20	2200	80	1062	**S3** 16°	**OU** ON-OFF 100-277V	
	18V9	20	2700	92	1914	**M3** 38°	**DS** DALI-2/PUSH 220-240V	
	18W9	20	3000	92	1914	**F1** 48°	**XB** CASAMBI 220-240V	
	18X9	20	4000	92	2080			

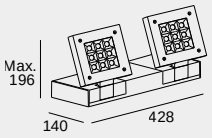
The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 60

Modis Optics Double 430mm

IP 66 | IK 10 | BREEAM | SEA SIDE SUITABLE | 180° | 350° | LED | DRIVER

Code example / Exemple d'élaboration d'une référence: **AS12-37V9S30UZ5**

Model		W	K	CRI	Real Lm	Optics	Source	Finishes
AS12 - Double 430mm ⟷350° ⟲180° 								**Z5**
	37P8	2 × 20	2200	80	2124	**S3** 16°	**OU** ON-OFF 100-277V	
	37V9	2 × 20	2700	92	3828	**M3** 38°	**DS** DALI-2/PUSH 220-240V	
	37W9	2 × 20	3000	92	3828	**F1** 48°	**XB** CASAMBI 220-240V	
	37X9	2 × 20	4000	92	4160			

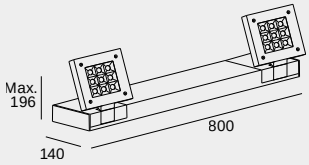
The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 60

Modis Optics Double 800mm

IP 66 | IK 10 | BREEAM | SEA SIDE SUITABLE | 350° | 180° | LED | DRIVER

Code example / Exemple d'élaboration d'une référence: **AS13-37V9S30UZ5**

Model		W	K	CRI	Real Lm	Optics	Source	Finishes
AS13 - Double 800mm ⟷350° ⟲180° 								**Z5**
	37P8	2 × 20	2200	80	2124	**S3** 16°	**OU** ON-OFF 100-277V	
	37V9	2 × 20	2700	92	3828	**M3** 38°	**DS** DALI-2/PUSH 220-240V	
	37W9	2 × 20	3000	92	3828	**F1** 48°	**XB** CASAMBI 220-240V	
	37X9	2 × 20	4000	92	4160			

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 60

			Modis Single	Modis Double 430mm	Modis Double 800mm
Lens accessories **Accessoires optiques**					
	Visor Visière	Z5	**71-E234-Z5-00**	**71-E234-Z5-00**	**71-E234-Z5-00**
		The Colours finishes. Finitions The Colours. 14 34 E3 J6 60 Terms available on request. Conditions sur demande.			
Fixing accessories **Accessoires de fixation**					
	235mm spiked post Piquet de 235 mm		**71-9997-05-05**	-	-
Joint accessories **Accessoires de raccord**					
	Interlinking plate Plaque d'enchaînement	Z5	-	**71-E235-Z5-00**	**71-E235-Z5-00**
		The Colours finishes. Finitions The Colours. 14 34 E3 J6 60 Terms available on request. Conditions sur demande.			

Hubble

Designed by Francesc Vilaró
Dessiné par Francesc Vilaró

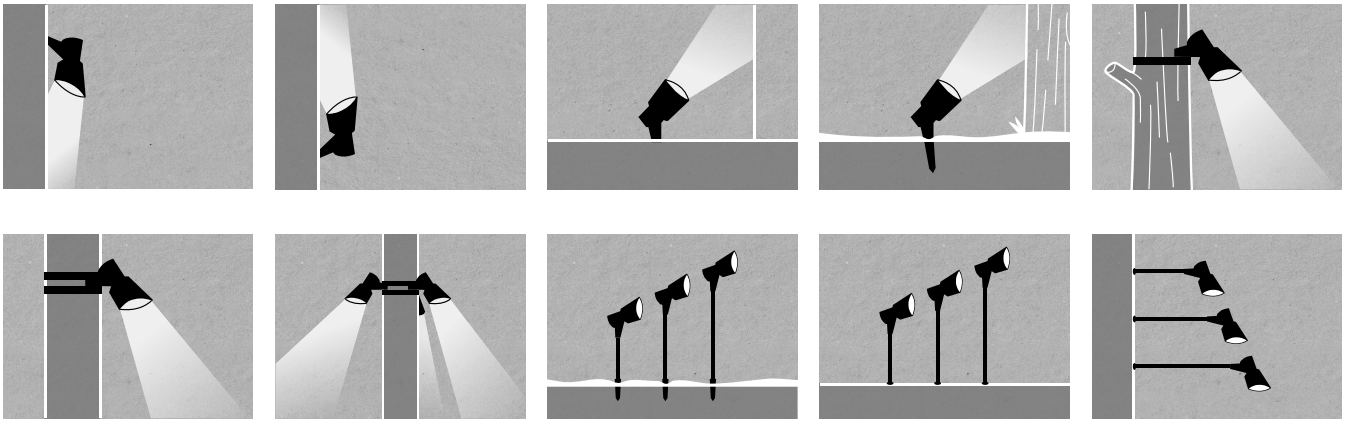
+ Hubble

Maximum versatility
Polyvalence maximale

The variety of materials, light sources and multiple accessories make Hubble the most versatile collection in the catalogue. Designed to illuminate diverse settings, from private gardens to large public areas, as it can reach up to 10,000 real lumens.

La variété de matériaux, de sources lumineuses et d'accessoires font de Hubble la collection la plus polyvalente du catalogue. Conçue pour éclairer des jardins privés jusqu'aux grandes zones d'usage public car elle peut atteindre jusqu'à 10 000 lumens réels.

Installations
Installations



Hubble Cob

352

Highly versatile LED solution
Solution LED très polyvalente

Ø 126 mm

Z5

Ø 175 mm

Z5

Ø 207 mm

Z5

Ø 234 mm

Z5

11.5 - 92 W

S -F

Hubble GU10 Aluminium

356

Ideal GU10 solution for rigid and visible surfaces
Solution GU10 idéale pour surfaces rigides et exposées

Ø 120 mm

Z5

Hubble GU10 Technopolymer

357

Ideal GU10 solution for embedding in lawn
Solution GU10 idéale pour une installation avec piquet sur gazon

Ø 120 mm

05

S: Spot (18°) **F:** Flood (34°)

Hubble Cob

Highly versatile LED solution
Solution LED hautement polyvalente

Light effects
Effets de lumière

With 11° reflector
Avec réflecteur de 11°

With 38° reflector
Avec réflecteur de 38°

11°-16° reflector
Réflecteur 11°-16°

38°-39° reflector
Réflecteur 38°-39°

Anti-glare
Anti-éblouissement

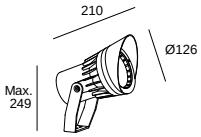
Includes wiring with quick and sealed connection for easy and safe installation. (Hubble Cob)
Comprend le câblage avec connexion rapide et étanche pour une installation facile et sûre. (Hubble Cob)

Hubble Cob 126mm

F

BODY MAT	DIF MAT		50000h	IP	IK			3		SEA SIDE			
ALU	GLA		L80 B20	65	7	BREEAM		MacAdam		SUITABLE	±90°	LED	DRIVER

Z5



LED

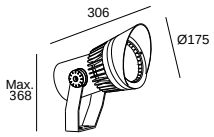
K	CRI	W Total	Real Lm	Optics	Code		
2700	80	13	1167	11°/38°	**05-9989**	**- Z5 - CK**	ON-OFF 100-240V
3000	80	13	1167	11°/38°	**05-9989**	**- Z5 - CL**	ON-OFF 100-240V
4000	80	13	1251	11°/38°	**05-9989**	**- Z5 - CM**	ON-OFF 100-240V

Hubble Cob 175mm

F

BODY MAT	DIF MAT		50000h	IP	IK			3		SEA SIDE			
ALU	GLA		L80 B20	65	8	BREEAM		MacAdam		SUITABLE	±90°	LED	DRIVER

Z5



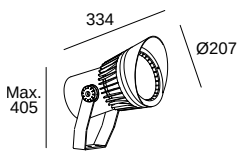
LED

K	CRI	W Total	Real Lm	Optics	Code		
2700	80	35.2	3589	16°/39°	**05-E101**	**- Z5 - CK**	ON-OFF 220-240V
3000	80	35.2	3589	16°/39°	**05-E101**	**- Z5 - CL**	ON-OFF 220-240V
4000	80	35.2	3804	16°/39°	**05-E101**	**- Z5 - CM**	ON-OFF 220-240V

Hubble Cob 207mm

BODY MAT	DIF MAT		50000h	IP	IK			3		SEA SIDE			
ALU	GLA		L80 B20	65	8	BREEAM		MacAdam		SUITABLE	±90°	LED	DRIVER

Z5



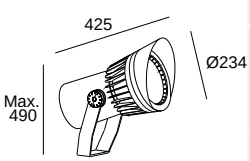
LED

K	CRI	W Total	Real Lm	Optics	Code		
2700	80	56.4	5266	15°/38°	**05-E166**	**- Z5 - CK**	DALI-2/PUSH 220-240V
2700	92	51.7	5518	15°/38°	**05-E181**		1-10V 100-227V
3000	80	56.4	5631	15°/38°	**05-E166**	**- Z5 - CL**	DALI-2/PUSH 220-240V
3000	92	51.7	5902	15°/38°	**05-E181**		1-10V 100-227V
4000	80	56.4	5631	15°/38°	**05-E166**	**- Z5 - CM**	DALI-2/PUSH 220-240V
4000	92	51.7	6344	15°/38°	**05-E181**		1-10V 100-227V

Hubble Cob 234mm

BODY MAT	DIF MAT		50000h	IP	IK	LOW					SEA SIDE		
ALU	GLA		L80 B20	66	9	FLICKER	BREEAM		±90°		SUITABLE	LED	DRIVER

Z5



LED

K	CRI	W Total	Real Lm	Optics	Code		
2700	80	96.8	9931	20°/44°	**05-E083**	**- Z5 - CK**	DALI-2/PUSH 220-240V
2700	92	96.8	8962	20°/44°	**05-E182**		1-10V 100-227V
3000	80	96.8	10552	20°/44°	**05-E083**	**- Z5 - CL**	DALI-2/PUSH 220-240V
3000	92	96.8	9522	20°/44°	**05-E182**		1-10V 100-227V
4000	80	96.8	10863	20°/44°	**05-E083**	**- Z5 - CM**	DALI-2/PUSH 220-240V
4000	92	96.8	9802	20°/44°	**05-E182**		1-10V 100-227V

	Hubble Cob 126mm	Hubble Cob 175mm	Hubble Cob 207mm	Hubble Cob 234mm
Connection accessories **Accessoires de connexion**				
Power inlet socket (0.2 m) - 3 poles Prise d'entrée de courant (0,2 m) - 3 pôles	**71-E499-05-00**	**71-E499-05-00**	-	-
Power inlet socket (0.2 m) - 4 poles Prise d'entrée de courant (0,2 m) - 4 pôles	-	-	**71-E501-05-00**	**71-E501-05-00**
220V DALI-2 Cable with waterproof tongue and groove connectors (1 m) Câble DALI-2 220V avec connecteurs étanches mâle-femelle (1 m)	-	-	**71-E440-05-05**	**71-E440-05-05**
220V DALI-2 Cable with waterproof tongue and groove connectors (5 m) Câble DALI-2 220V avec connecteurs étanches mâle-femelle (5 m)	-	-	**71-E429-05-05**	**71-E429-05-05**
T connector 5 poles DALI-2 Connecteur T 5 pôles DALI-2	-	-	**71-E548-05-05**	**71-E548-05-05**
220V cable with waterproof tongue and groove connectors (1 m) Câble 220 V à connecteurs étanches mâle-femelle (1 m)	**71-E438-05-05**	**71-E438-05-05**	-	-
220V cable with waterproof tongue and groove connectors (5 m) Câble 220 V à connecteurs étanches mâle-femelle (5 m)	**71-E428-05-05**	**71-E428-05-05**	-	-
T connector 3 poles Connecteur T 3 pôles	**71-E547-05-05**	**71-E547-05-05**	-	-
Lens accessories **Accessoires optiques**				
Anti-glare Anti-éblouissement	Included	Included	Included	-
Visor Visière	Included	Included	Included	Included
Set of 2 reflectors (11° and 38°) Set de 2 réflecteurs (11° et 38°)	Included	-	-	-
Set of 2 reflectors (16° and 39°) Set de 2 réflecteurs (16° et 39°)	-	Included	Included	Included

Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / **Consultez les systèmes de contrôle disponibles:**
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
Autonomous / Autonome

		Hubble Cob 126mm	Hubble Cob 175mm	Hubble Cob 207mm	Hubble Cob 234mm
Fixing accessories Accessoires de fixation					
	235mm spiked post Piquet de 235 mm	**71-9997-05-05**	**71-9997-05-05**	**71-9997-05-05**	**71-9997-05-05**
	302mm spiked post Piquet de 302 mm	**71-9998-05-05**	**71-9998-05-05**	**71-9998-05-05**	**71-9998-05-05**
	Mount for columns Fixation pour mâts	-	-	**71-E058-Z5-00**	**71-E058-Z5-00**
	Mount for columns or trees Fixation pour mâts ou arbres	**71-9999-Z5-Z5**	**71-9999-Z5-Z5**	-	-
	Attachment (max. 3 spotlights) Fixation (3 projecteurs maxi.)	**71-9746-05-05**	-	-	-
	Wall, floor and lawn extender (300/500/800mm) Rallonge pour mur, sol et gazon (300/500/800 mm)	**71-E052-Z5-Z5**	**71-E052-Z5-Z5**	-	-
	Base for Ø6mm - Ø13.5mm cables Base pour câbles de Ø6 mm - Ø13,5 mm	**71-E016-Z5-Z5**	**71-E016-Z5-Z5**	**71-E016-Z5-Z5**	**71-E016-Z5-Z5**

Hubble Cob 175mm in Son Rich Residences project in Begur.
Photography: Jordi Anguera.
Hubble Cob 175 mm en projet, Son Rich Residences de Begur.
Photographie : Jordi Anguera.

Hubble GU10 Aluminium

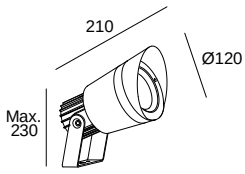
GU10 solution, ideal for visible rigid surfaces
Solution GU10 idéale pour les surfaces rigides apparentes

Hubble GU10 Aluminium

F

BODY MAT	DIF MAT		IP	IK	SEA SIDE	
AL	GLA		65	6	SUITABLE	±90°

Z5



GU10

W	Code
Max. 8	**05-9416 - Z5 - 37**

Lens accessories
Accessoires optiques

	Visor Visière	Included

Fixing accessories
Accessoires de fixation

	235mm spiked post Piquet de 235 mm		**71-9997-05-05**
	302mm spiked post Piquet de 302 mm		**71-9998-05-05**
	Wall, floor and lawn extender (300/500/800mm) Rallonge pour mur, sol et gazon (300/500/800 mm)	Z5	**71-E052-Z5-Z5**
	Attachment (max. 3 spotlights) Fixation (3 projecteurs maxi.)		**71-9746-05-05**
	Mount for columns or trees Fixation pour mâts ou arbres		**71-9999-Z5-Z5**
	Base for Ø6mm - Ø13.5mm cables Base pour câbles de Ø6 mm - Ø13,5 mm		**71-E016-Z5-Z5**

Hubble GU10 Technopolymer

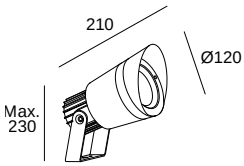
Suitable spotlight to be driven into the lawn
Projecteur idéal pour les pelouses

Hubble GU10&GU5.3
Technopolymer

F

BODY MAT	DIF MAT		IP	IK	SEA SIDE	
POLI	GLA		66	6	SUITABLE	±90°

05



GU10

W	Code
Max. 8	**05-9722 - 05 - 37**

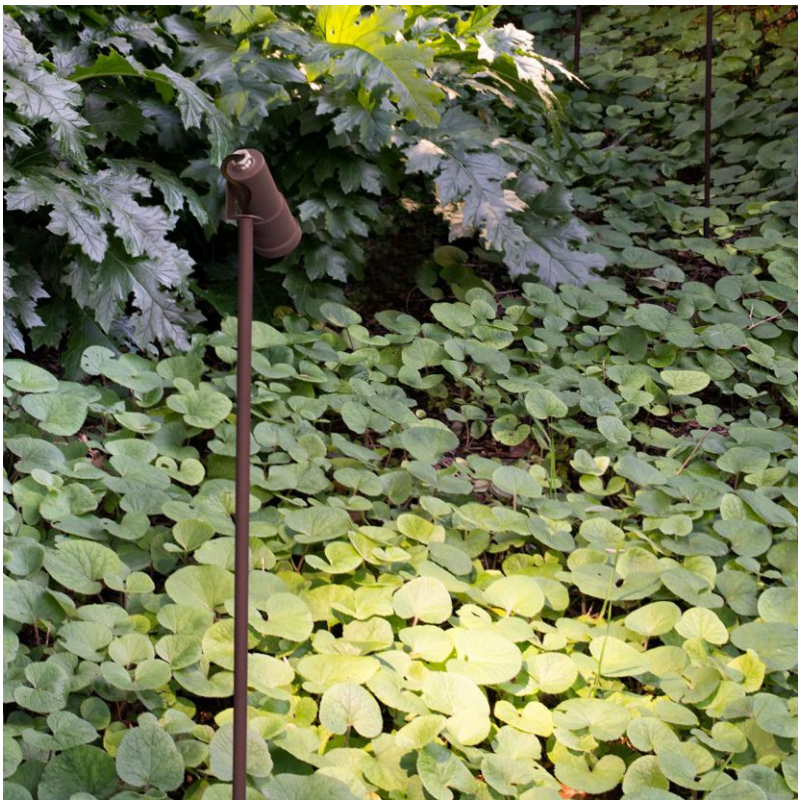
Lens accessories
Accessoires optiques

	Visor Visière	Included
	GU5.3 + GU10 lamp holder Douille GU5.3 + GU10	Included

Fixing accessories
Accessoires de fixation

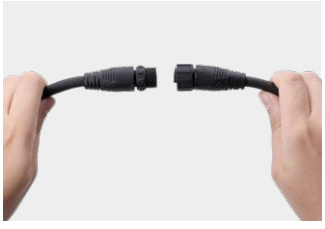
	Spiked post Piquet	Included
	235mm spiked post Piquet de 235 mm	**71-9997-05-05**
	302mm spiked post Piquet de 302 mm	**71-9998-05-05**
	Attachment (max. 3 spotlights) Fixation (3 projecteurs maxi.)	**71-9746-05-05**
	Mount for columns or trees Fixation pour mâts ou arbres	**71-9999-Z5-Z5**
	Base for Ø6mm - Ø13.5mm cables Base pour câbles de Ø6 mm - Ø13,5 mm	**71-E016-Z5-Z5**

Micro



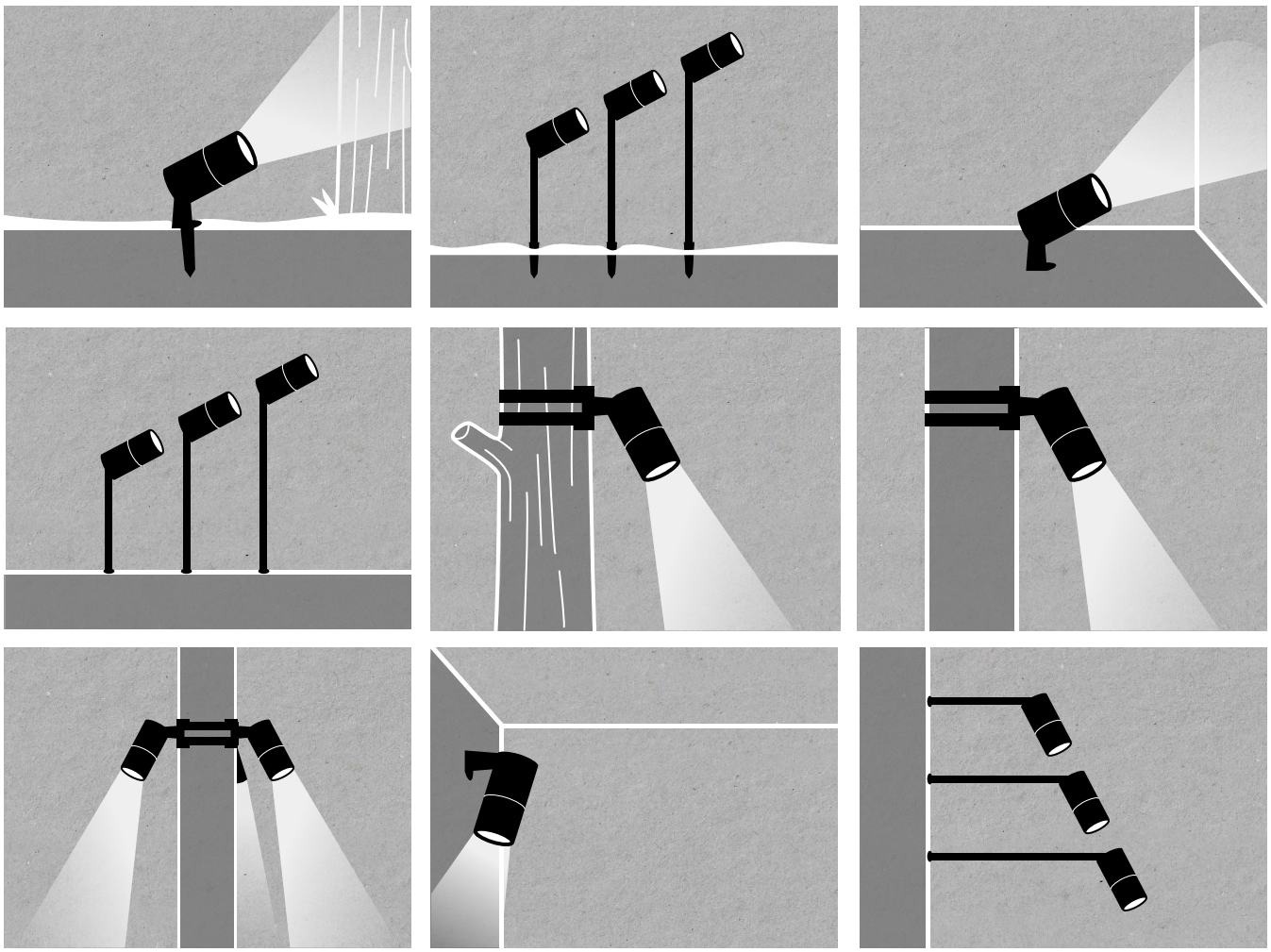
Lighting integrated into bushes
Éclairage intégré à la végétation

A good landscaping project should always be completed with adequate lighting that rises to the challenge of integration in plants and bushes. Micro provides warm and controlled lighting for all types of low-height vegetation.
Un bon projet d'aménagement paysager doit être complété par un éclairage adapté qui relève le défi de l'intégration aux plantes et aux arbustes. Micro est la solution idéale pour éclairer chaleureusement et de façon contrôlée toutes sortes de végétation de faible hauteur.



Includes wiring with quick and sealed connection for easy and safe installation.
Comprend le câblage avec connexion rapide et étanche pour une installation facile et sûre.

Installations
Installations



Lens accessories included
Accessoires optiques inclus

Visor
Visière

15° reflector
Réflecteur 15°

Green filter
Filtre vert

Yellow filter
Filtre jaune

Diffuser filter
Filtre diffuseur

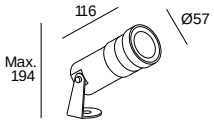
24°-38° reflector
Réflecteur 24°-38°

Micro Ø57mm

F

BODY MAT	DIF MAT		50000h	2	IP	IK	LOW	BREEAM	SEA SIDE	±90°	
AL	GLA		L80 B20	MacAdam	66	04	FLICKER		SUITABLE		

Z5 J6



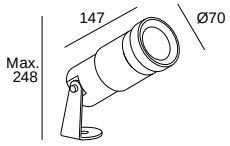
LED

K	CRI	W Total	Real Lm	Optics	Code				
3000	80	4.7	343	15°/24°	**05-9881**	-	**Z5 J6**	**- CL**	ON-OFF 100-240V

Micro Ø70mm

BODY MAT	DIF MAT		50000h	2	IP	IK	LOW	BREEAM	SEA SIDE	±90°	
AL	GLA		L80 B20	MacAdam	66	04	FLICKER		SUITABLE		

Z5 J6



LED

K	CRI	W Total	Real Lm	Optics	Code				
3000	80	7.5	643	15°/38°	**05-9988**	-	**Z5 J6**	**- CL**	ON-OFF 100-240V

		Micro Ø57mm	Micro Ø70mm
Lens accessories **Accessoires optiques**			
Diffuser filter Filtre diffuseur		Included	Included
Visor Visière		Included	Included
Set of 2 filters (green and yellow) Set de 2 filtres (vert et jaune)		Included	Included
Set of 2 reflectors (18° and 51°) Set de 2 réflecteurs (18° et 51°)		Included 15°/24°	Included 15°/38°
Fixing accessories **Accessoires de fixation**			
Spiked post Piquet		Included	Included
Mount for columns or trees Fixation pour mâts ou arbres		**71-9999-Z5-Z5**	**71-9999-Z5-Z5**
Attachment (max. 3 spotlights) Fixation (3 projecteurs maxi.)		**71-9746-05-05**	**71-9746-05-05**
Wall, floor and lawn extender (300/500/800mm) Rallonge pour mur, sol et gazon (300/500/800 mm)	Z5	**71-E052-Z5-Z5**	**71-E052-Z5-Z5**
	J6	**71-E052-J6-J6**	**71-E052-J6-J6**
Connection accessories **Accessoires de connexion**			
Power inlet socket (0.2 m) - 3 poles Prise d'entrée de courant (0,2 m) - 3 pôles		**71-E499-05-00**	**71-E499-05-00**
220V cable with waterproof tongue and groove connectors (1 m) Câble 220 V à connecteurs étanches mâle-femelle (1 m)		**71-E438-05-05**	**71-E438-05-05**
220V cable with waterproof tongue and groove connectors (5 m) Câble 220 V à connecteurs étanches mâle-femelle (5 m)		**71-E428-05-05**	**71-E428-05-05**
IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles		**71-E513-00-00**	**71-E513-00-00**

Zoom

+ Zoom

Adaptable to vegetation growth
Adaptable à la croissance de la végétation

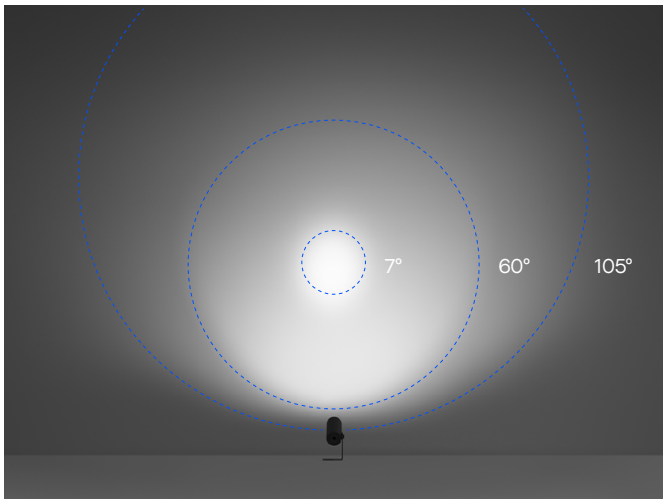
The Zoom luminaires allow you to adjust the light beam quickly, manually and without the need for tools. This proves particularly useful both for adapting to the natural growth of vegetation and for projects in which the desired light effect is chosen during installation.
Les luminaires Zoom permettent de régler le faisceau lumineux rapidement, manuellement et sans outils, ce qui est très utile tant pour s'adapter à la croissance naturelle de la végétation que pour les projets où l'effet lumineux souhaité est choisi lors de l'installation.

Base kit for semi-buried application
Kit de socle pour application semi-enterrée

Base kit for surface application
Kit de socle pour application de surface

Adjustable opening angle thanks to a manual zoom system, which does not require any tools

Angle d'ouverture réglable grâce à un système de zoom manuel sans nécessité d'outils



Head with magnifier for moving from Spot to Medium angle

Tête avec verre grossissant pour passer de l'angle Spot à Medium

Magnifierless head for moving from Medium to Flood angle

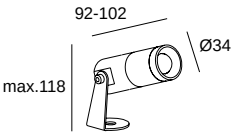
Tête sans verre grossissant pour passer de l'angle Medium à Flood

Zoom 3.8W

F

BODY MAT	DIF MAT		50000h	3	IP	IK	BREEAM		DIM	1 m	SEA SIDE	±90°	LED
AL	PMMA		L80 B20	MacAdam	66	10					SUITABLE		

05



LED — max.1200mA 3V

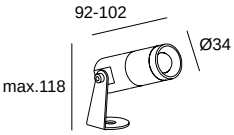
K	CRI	W	Real Lm	Optics	Code
2700	80	3.8	270	Zoom 7°-105°	**05-E060 - 05 - CK**
3000	80	3.8	270	Zoom 7°-105°	**05-E060 - 05 - CL**

Zoom 8.4W

F

BODY MAT	DIF MAT		50000h	3	IP	IK	BREEAM		DIM	1 m	SEA SIDE	±90°	LED
AL	PMMA		L80 B20	MacAdam	66	10					SUITABLE		

05



LED — max.700mA 12V

K	CRI	W	Real Lm	Optics	Code
2700	80	8.4	428	Zoom 7°-105°	**05-E061 - 05 - CK**
3000	80	8.4	428	Zoom 7°-105°	**05-E061 - 05 - CL**

	Zoom 3.8W	Zoom 8.4W
Drivers		P. 1029
Driver		
ON-OFF IP20	**71-4914-00-00** Min.1 - Max.13	**71-3542-00-00** Min.1 - Max.5
	-	**71-B232-00-00**
ON-OFF IP68	-	**71-E014-00-00**
1-10V DALI2 IP68	**71-E518-00-00** Min.4 - Max.15	**71-E086-00-00** Min.1 - Max.4
DALI2 PUSH IP20	-	**71-A190-00-00**
Spiked post with ON-OFF driver Piquet avec driver ON-OFF	**71-E225-05-05**	**71-E226-05-05**
Base with ON-OFF driver Base à driver ON-OFF	**71-E364-05-05**	**71-E039-05-05**
Base with DALI driver Base à driver DALI	-	**71-E041-05-05**

		Zoom 3.8W	Zoom 8.4W
Lens accessories **Accessoires optiques**			
	Visor Visière	Included	Included
Fixing accessories **Accessoires de fixation**			
	235mm spiked post Piquet de 235 mm	**71-9997-05-05**	**71-9997-05-05**
	302mm spiked post Piquet de 302 mm	**71-9998-05-05**	**71-9998-05-05**
	Mount for columns or trees Fixation pour mâts ou arbres	**71-9999-Z5-Z5**	**71-9999-Z5-Z5**
	Attachment (max. 3 spotlights) Fixation (3 projecteurs maxi.)	**71-9746-05-05**	**71-9746-05-05**
	Wall, floor and lawn extender (300/500/800mm) Rallonge pour mur, sol et gazon (300/500/800 mm)	**71-E052-Z5-Z5**	**71-E052-Z5-Z5**
Connection accessories **Accessoires de connexion**			
	IP67 connector (1 input + 1 output) Ø 5,5 - 7,5mm, 3 poles Connecteur IP67 (1 entrée + 1 sortie) Ø 5,5 - 7,5 mm, 3 pôles	**71-E510-00-00**	**71-E510-00-00**
	P68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	**71-E512-00-00**	**71-E512-00-00**
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	**71-E112-00-00**	**71-E112-00-00**

Helio

Reliability with traditional light bulbs
Fiabilité avec des ampoules traditionnelles

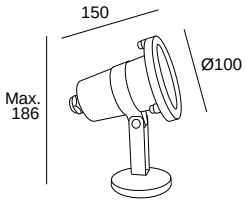
Helio is a collection of luminaires for spaces in which there is no need for constant lighting or a very high luminous flux. Using traditional light bulbs, this solution provides reliable and quality lighting.
Helio est une collection de luminaires destinés aux espaces qui n'exigent pas d'éclairage constant ni de flux lumineux très élevé. À base d'ampoules traditionnelles, cette solution assure un éclairage fiable et de qualité.

Helio AISI 316
GU10

F

BODY MAT	DIF MAT		IP	IK			SEA SIDE
AISI 316	GLA		65	6	360°	±45°	SUITABLE

CA



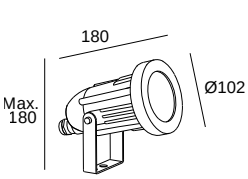
GU10	
W	**Code**
Max. 8	**05-9310 - CA - 37**

Helio Alumminium
GU10

F

BODY MAT	DIF MAT		IP	IK		SEA SIDE
AL	GLA		65	6	±90°	SUITABLE

05 34



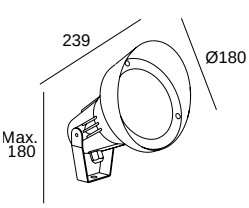
GU10	
W	**Code**
Max. 8	**05-9640 - 05/34 - 37**

Helio Alumminium
E27

F

BODY MAT	DIF MAT		IP	IK			SEA SIDE
AL	GLA		65	6	2.5 m	±90°	SUITABLE

Z5



E27	
W	**Code**
Max. 15	**05-9789 - Z5 - 37**

Fixing accessories
Accessoires de fixation

			Helio AISI 316 GU10	Helio Alumminium GU10	Helio Alumminium E27
	Spiked post Piquet		Included	Included	Included
	Wall, floor and lawn extender (300/500/800mm) Rallonge pour mur, sol et gazon (300/500/800 mm)	Z5	-	**71-E052-Z5-Z5**	**71-E052-Z5-Z5**
		34	-	**71-E052-34-34**	-
	Attachment (max. 3 spotlights) Fixation (3 projecteurs maxi.)		-	**71-9746-05-05**	-
	Mount for columns or trees Fixation pour mâts ou arbres		-	**71-9999-Z5-Z5**	-
	Base for Ø6mm - Ø13.5mm cables Base pour câbles de Ø6 mm - Ø13,5 mm		-	**71-E016-Z5-Z5**	-

Outdoor

Underwater Submersibles

Aro
370

F Aqua
376

Aro

Uplights
P. 426

+ Aro

Submersible with a broad range of lighting options
Immergeable avec une large gamme d'options d'éclairage

Submersible spotlights and recessed fixtures designed to deliver dependable illumination of watertight optics and ornamental fountains and optical precision. Aro is the sole collection in its category that offers a wide array of options enabling enhanced lighting control, including lenses, colour temperatures and dimming regulations.

Luminaires encastrés et projecteurs submersibles conçus pour éclairer étanches et des fontaines ornementales en toute fiabilité et avec précision optique. Aro est la seule collection de sa catégorie à offrir une vaste gamme d'options qui permettent un contrôle lumineux accru, notamment grâce à ses modules optiques, températures de couleur et possibilités de gradation.

Ø100 mm

Ø59 mm

Ø33 mm

Ø100 mm

Ø75 mm

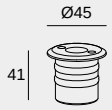
Ø45 mm

IRIS Project by Jaume Plensa for Distrito Telefonica Madrid. Photography: Ferran Perez
Projet IRIS de Jaume Plensa pour Distrito Telefonica Madrid. Photographie : Ferran Perez

Aro Small Ø45

BODY MAT	DIF MAT		50000h	2	IP	IK			SEA SIDE		
INOX 316	GLA		L80 B20	MacAdam	66-68 5m	10	2 m	PWM	SUITABLE		LED

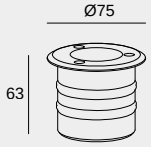
Code example / Exemple d'élaboration d'une référence: **BJ14-P3V9S3BBCA**

Model		W	K	CRI		Optics	Real Lm	Source	Finishes
BJ14 - Ø45mm	**P3V9**	2.7	2700	92	**S3**	19°	109	**BB** 24VDC PWM	**CA**
	**P3W9**	2.7	3000	92	**M3**	34°	127		
	P3X9	2.7	4000	92	**F2**	50°	94		
					T3	19° Honeycomb incl.	78		
					K3	28° Honeycomb incl.	83		
					N2	40° Honeycomb incl.	58		
					PL	Opal	76		

Aro Medium Ø75

BODY MAT	DIF MAT		50000h	2	IP	IK			SEA SIDE		
INOX 316	GLA		L80 B20	MacAdam	66-68 5m	10	2 m	PWM	SUITABLE		LED

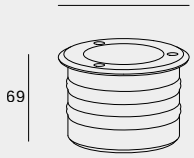
Code example / Exemple d'élaboration d'une référence: **BJ15-PSV9S3BBCA**

Model		W	K	CRI		Optics	Real Lm	Source	Finishes
BJ15 - Ø75mm	**P6V9**	8	2700	92	**S3**	15°	444	**BB** 6.1W 24VDC PWM	**CA**
	**P6W9**	8	3000	92	**M3**	36°	452		
	P6X9	8	4000	92	**F2**	62°	460		
					T3	18° Honeycomb incl.	275		
					K3	31° Honeycomb incl.	292		
					N2	62° Honeycomb incl.	444		
					PL	Opal	329		
					R2	Wall Washer	351		

Aro Big Ø100

BODY MAT	DIF MAT		50000h	2	IP	IK			SEA SIDE		
INOX 316	GLA		L80 B20	MacAdam	66-68 5m	10	2 m	PWM	SUITABLE		LED

Code example / Exemple d'élaboration d'une référence: **BJ16-12V9S2BBCA**

Model		W	K	CRI		Optics	Real Lm	Source	Finishes
BJ16 - Ø100mm	**12V9**	15	2700	92	**S2**	14°	1190	**BB** 6.1W 24VDC PWM	**CA**
	**12W9**	15	3000	92	**M3**	38°	1209		
	12X9	15	4000	92	**F2**	62°	1281		
					T2	14° Honeycomb incl.	825		
					K3	33° Honeycomb incl.	794		
					N2	47° Honeycomb incl.	704		
					PL	Opal	987		
					R2	Wall Washer	1032		

Power supplies
Sources d'alimentation

P. 1030

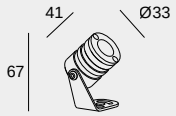
ON-OFF IP67	Max. 30W	**71-B644-00-00**	
	Max. 60W	**71-B645-00-00**	
	Max. 100W	**71-B646-00-00**	
	Max. 240W	**71-B648-00-00**	
DALI2 IP67	Max. 60W	**71-B655-00-00**	
	Max. 160W	**71-B656-00-00**	

	Aro Small	Aro Medium	Aro Large
Fixing accessories Accessoires de fixation			
Recess case Boîtier d'encastrement	**71-E627-00-00**	**71-E628-00-00**	**71-E629-00-00**
Connection accessories Accessoires de connexion			
IP68 connector (1 input + 1 output Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	**71-E512-00-00**	**71-E512-00-00**	**71-E512-00-00**
IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	**71-E513-00-00**	**71-E513-00-00**	**71-E513-00-00**
IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	**71-E112-00-00**	**71-E112-00-00**	**71-E112-00-00**
IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	**71-E122-00-00**	**71-E122-00-00**	**71-E122-00-00**

Aro Small
Ø45

BODY MAT	DIF MAT		50000h	2	IP		IK			SEA SIDE	
INOX 316	GLA		L80 B20	MacAdam	66-68 5m	180°	10	2 m	PWM	SUITABLE	LED

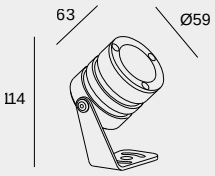
Code example / Exemple d'élaboration d'une référence: **BJ11-P3V9S3BBCA**

Model		W	K	CRI		Optics	Lm	Source	Finishes
BJ11 - Ø33mm 	**P3V9**	2.7	2700	92	**S3**	19°	109	**BB** 24VDC PWM	**CA**
	P3W9	2.7	3000	92	**M3**	34°	127		
	P3X9	2.7	4000	92	**F2**	50°	94		
					T3	19° Honeycomb incl.	78		
					K3	28° Honeycomb incl.	83		
					N2	40° Honeycomb incl.	58		
					PL	Opal	76		

Aro Medium
Ø75

BODY MAT	DIF MAT		50000h	2	IP		IK			SEA SIDE	
INOX 316	GLA		L80 B20	MacAdam	66-68 5m	180°	10	2 m	PWM	SUITABLE	LED

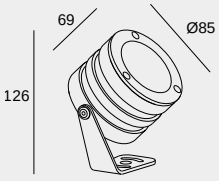
Code example / Exemple d'élaboration d'une référence: **BJ12-P3V9S3BBCA**

Model		W	K	CRI		Optics	Lm	Source	Finishes
BJ12 - Ø59mm 	**P6V9**	6.1	2700	92	**S3**	15°	444	**BB** 24VDC PWM	**CA**
	P6W9	6.1	3000	92	**M3**	36°	452		
	P6X9	6.1	4000	92	**F2**	62°	460		
					T3	18° Honeycomb incl.	275		
					K3	31° Honeycomb incl.	292		
					N2	62° Honeycomb incl.	444		
					PL	Opal	329		

Aro Big
Ø85

BODY MAT	DIF MAT		50000h	2	IP		IK			SEA SIDE	
INOX 316	GLA		L80 B20	MacAdam	66-68 5m	180°	10	2 m	PWM	SUITABLE	LED

Code example / Exemple d'élaboration d'une référence: **BJ13-P3V9S3BBCA**

Model		W	K	CRI		Optics	Lm	Source	Finishes
BJ13 - Ø85mm 	**12V9**	13.2	2700	92	**S2**	14°	1190	**BB** 24VDC PWM	**CA**
	12W9	13.2	3000	92	**M3**	38°	1209		
	12X9	13.2	4000	92	**F2**	62°	1281		
					T2	14° Honeycomb incl.	825		
					K3	33° Honeycomb incl.	794		
					N2	47° Honeycomb incl.	704		
					PL	Opal	987		

Power supplies
Sources d'alimentation

P. 1030

ON-OFF IP67	Max. 30W	**71-B644-00-00**	
	Max. 60W	**71-B645-00-00**	
	Max. 100W	**71-B646-00-00**	
	Max. 240W	**71-B648-00-00**	
DALI2 IP67	Max. 60W	**71-B655-00-00**	
	Max. 160W	**71-B656-00-00**	

	Aro Small	Aro Medium	Aro Large

Fixing accessories
Accessoires de fixation

	235mm spiked post Piquet de 235 mm	-	**71-9997-05-05**	**71-9997-05-05**
	302mm spiked post Piquet de 302 mm	-	**71-9998-05-05**	**71-9998-05-05**
	Spiked post Piquet	**71-E143-05-05**	-	-

Connection accessories
Accessoires de connexion

	IP68 connector (1 input + 1 output Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	**71-E512-00-00**	**71-E512-00-00**	**71-E512-00-00**
	IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	**71-E513-00-00**	**71-E513-00-00**	**71-E513-00-00**
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	**71-E112-00-00**	**71-E112-00-00**	**71-E112-00-00**
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	**71-E122-00-00**	**71-E122-00-00**	**71-E122-00-00**

Aqua

BODY MAT	DIF MAT		IP	IK	BREEAM		SEA SIDE
AISI316	GLA		68	08		2.5 m	SUITABLE

Submersible solution
Solution submersible

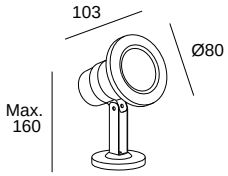
Aqua is the ideal choice for projects requiring a quality submersible solution. Made with AISI316 stainless steel, Aqua offers additional resistance for coastal environments.
Dans les projets qui exigent un submersible de qualité réalisé en acier inoxydable AISI316, le modèle Aqua est la solution idéale car il offre un plus de résistance en milieu marin.

Aqua Spotlight AISI 316 GU5.3

F

360°	±45°

CA



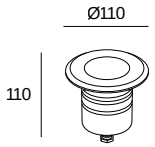
GU5.3	
W	**Code**
Max. 5	**05-9245 - CA - 37**

Aqua Recessed AISI 316 GU5.3

F

1000 Kg

CA



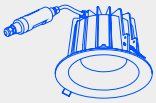
GU5.3	
W	**Code**
Max. 5	**55-9245 - CA - 37**

		Aqua Spotlight AISI 316 GU5.3	Aqua Recessed AISI 316
Fixing accessories Accessoires de fixation			
	Spiked post Piquet	Included	-
	Recess case Boîtier d'encastrement	-	Included
Connection accessories Accessoires de connexion			
	IP68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	**71-E512-00-00**	**71-E512-00-00**
	IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	**71-E513-00-00**	**71-E513-00-00**
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	**71-E112-00-00**	**71-E112-00-00**
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	**71-E122-00-00**	**71-E122-00-00**
	IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	**71-9199-05-05**	**71-9199-05-05**

Outdoor

Recessed downlights
Encastrés de plafond

Max
380



N Dako
386

N Eko
F 390

Max

Designed by LedsC4
Dessiné par LedsC4

+ Max

Wall Fixture P. 564
Ceiling P. 614
Spotlight P. 329
Uplight P. 418
Wall Recessed P. 394

Excellent light control
Excellent contrôle lumineux

The aim of the Max recessed ceiling lights is to offer maximum control. To achieve this, it uses a wide range of options: lenses, outputs, adjustment features, colour temperatures, finishes and lens accessories. By combining these options, total control of the light is achieved to adapt it to all situations and needs.
Le but des encastrés de plafond Max est d'offrir un maximum de contrôle. Pour cela, ils s'appuient sur un vaste éventail d'options : lentilles, puissances, variations, températures de couleur, finitions et accessoires optiques. En combinant ces options, on obtient un contrôle total de la lumière pour répondre à toutes les situations et à tous les besoins.

Stainless steel (CA)
Acier inoxydable (CA)

Gold brass (I7)
Laiton doré (I7)

Brushed chrome (I8)
Chrome poli (I8)

Metallic finishes
Finitions métalliques

14

34

E3

J6

Z5

60

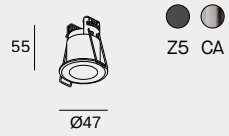
Excellent visual comfort

Excellent confort visuel

Max Mini Downlight

BODY MAT	DIF MAT		50000h	2	IP	IK			SEA SIDE	
AL	GLA		L80 B20	MacAdam	66	04	1 m	DIM	SUITABLE	LED

Code example / Exemple d'élaboration d'une référence: **BA14-P2P8S1BBZ5**

Model		W	K	CRI		Optics	Real Lm	Source	Finishes
BA14 - Ø47mm Round 45 mm 40	Constant Current 700mA								
	**P2P8**	2.2	2200	80	**S1**	10°	163	**BB** 3V/max.700mA	**Z5** **CA**
	P2V8	2.2	2700	80	**S2**	15°	185		
	P2W8	2.2	3000	80	**M3**	32°	191		
	P2X8	2.2	4000	80	**F2**	53°	158		
BA16 - Ø58mm Round UGR 20 mm 47	Constant Voltage 24V								
	P3V8	2.5	2700	80	**S3**	19°	94	**BB** 24VDC PWM	
	P3W8	2.5	3000	80	**M3**	32°	97		
	P3X8	2.5	4000	80	**F2**	51°	87		

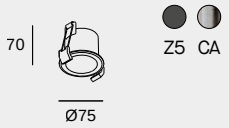
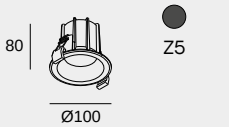
The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 60 I7 I8

Max Medium Downlight

BODY MAT	DIF MAT		50000h	2	IP	IK	UGR			SEA SIDE	
AL	GLA		L80 B20	MacAdam	66	10	<19	1 m	DIM	SUITABLE	LED

Code example / Exemple d'élaboration d'une référence: **AI14-P4V9S1BBZ5**

Model		W	K	CRI		Optics	Real Lm	Source	Finishes
AI14 - Ø75mm Round 0-50 mm 65	Constant Current 350mA								
	**P4V9**	4	2700	80	**S1**	9°	286	**BB** 12V/max.350mA	**Z5** **CA**
	P4W9	4	3000	80					
	P4X9	4	4000	80					
	P7P8	6.5	2200	80	**S2**	17°	519	**BB** 18V/max.350mA	
AI16 - Ø100mm Round UGR 0-30 mm 85	**P7V9**	6.5	2700	92	**M2**	27°	459		
	**P7W9**	6.5	3000	92	**F1**	50°	423		
	P7X9	6.5	4000	92	**R2**	Wall Washer	132		
	Constant Voltage 24V								
	P6V9	6	2700	92	**S1**	9°	204	**BB** 24VDC PWM	
	P6W9	6	3000	92					
	P6X9	6	4000	92					
	P8V9	7.9	2700	92	**S2**	17°	519	**BB** 24VDC PWM	
	P8W9	7.9	3000	92	**M2**	27°	459		
	P8X9	7.9	4000	92	**F1**	50°	423		
					R2	Wallwasher	132		
	P6NN*	6.2	RGB-3000		**M1**	25°	459	**BB** 24VDC PWM	
					M3	37°	423		
					F1	50°	519		
					R2	Wall Washer	11		

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14 34 E3 J6 60 I7 I8

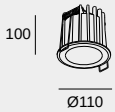
* The indicated flux corresponds to the sum of lumens of the RGB LEDs.
* Le flux indiqué correspond à la somme des lumens des LED RGB.

Max Big Downlight

BODY MAT	DIF MAT		50000h	2	IP	IK	UGR			SEA SIDE	
AL	GLA		L80 B20	MacAdam	66	10	<19	1 m	DIM	SUITABLE	

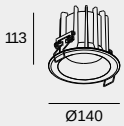
Code example / Exemple d'élaboration d'une référence: **AT14-18V9S3BBZ5**

AT14 -
Ø75mm Round
0-70 mm 95



Z5 CA

AT16 -
Ø100mm Round UGR
0-25 mm 125



Z5

Model	W	K	CRI	Optics		Real Lm	Source	Finishes
Constant Current								
13V9	13.7	2700	92	**S1**	10°	1054	**BB** 36V/max.350mA	**Z5** **CA**
13W9	13.7	3000	92					
13X9	13.7	4000	92					
18P8	17.3	2200	80	**S3**	21°	2126	**BB** 36V/max.500mA	
18V9	17.3	2700	92	**M3**	31°	2191		
18W9	17.3	3000	92	**F1**	40°	1812		
18X9	17.3	4000	92	**R2**	Wall Washer	463		
Constant Voltage 24V								
14V9	13.8	2700	92	**S3**	16°	1086	**BB** 24VDC PWM	
14W9	13.8	3000	92	**M2**	28°	1076		
14X9	13.8	4000	92	**F2**	51°	1120		
				R2	Wall Washer	339		
13NN*	12.4	RGB-3000		**S3**	20°	98	**BB** 24VDC PWM	
				M2	30°	102		
				F1	50°	103		
				R2	Wall Washer	25		

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 60 I7 I8

* The indicated flux corresponds to the sum of lumens of the RGB LEDs.
* Le flux indiqué correspond à la somme des lumens des LED RGB.

Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
RGBW 24V DC PWM
DMX Control
EASY Remote Control

Constant Voltage 24V

Power supplies
Sources d'alimentation

P. 1030

ON-OFF IP20	Max. 20W	**71-B650-00-00**	
	Max. 30W	**71-B640-00-00**	
	Max. 100W	**71-B641-00-00**	
	Max. 150W	**71-B642-00-00**	
	Max. 250W	**71-B643-00-00**	
ON-OFF IP67	Max. 30W	**71-B644-00-00**	
	Max. 60W	**71-B645-00-00**	
	Max. 100W	**71-B646-00-00**	
	Max. 160W	**71-B647-00-00**	
	Max. 240W	**71-B648-00-00**	
DALI2 IP20	Max. 60W	**71-B652-00-00**	
	Max. 150W	**71-B653-00-00**	
DALI2 IP67	Max. 60W	**71-B655-00-00**	
	Max. 160W	**71-B656-00-00**	
DMX 4CHx8A	4x192W	**71-B755-00-00**	

Constant Current

	Max Mini	Max Medium P4	Max Medium P7	Max Big 13W	Max Big 18W

Drivers
Drivers

P. 1029

ON-OFF IP20	**71-B682-00-00**	**71-A652-00-00**	**71-6652-00-00** Min.2 - Max.2	**71-6652-00-00**	**71-7551-00-00**
	71-3542-00-00 Min.1 - Max.22	**71-3542-00-00** Min.1 - Max.6	**71-3542-00-00** Min.1 - Max.3	-	-
ON-OFF IP68	**71-E014-00-00** Min.2 - Max.4	**71-E079-00-00** Min.1 - Max.4	**71-E079-00-00** Min.1 - Max.2	**71-E079-00-00**	-
DALI2 IP20	**71-A190-00-00** Min.2 - Max.4	**71-A192-00-00** Min.1 - Max.3	**71-A192-00-00** Min.1 - Max.2	**71-A191-00-00**	**71-A192-00-00**
DALI2 IP68	**71-E080-00-00** Min.1 - Max.13	**71-E083-00-00** Min.1 - Max.4	**71-E083-00-00** Min.1 - Max.2	**71-E083-00-00**	**71-E085-00-00**

Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
DMX / DMX
Autonomous / Autonome

	Max Mini	Max Medium	Max Big
Lens accessories **Accessoires optiques**			
Wall washer diffusor (5u.) Diffuseur lèche-mur (5 u.)	**71-E462-00-00**	**71-E463-00-00**	**71-E464-00-00**
Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)	**71-E422-00-00**	**71-E131-00-00**	**71-E263-00-00**
Square diffuser (5u.) Diffuseur carré (5 u.)	**71-E421-00-00**	**71-E135-00-00**	**71-E262-00-00**
Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)	**71-E420-00-00**	**71-E141-00-00**	**71-E261-00-00**
Connection accessories **Accessoires de connexion**			
IP67 connector (1 input + 1 output) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 1 sortie) Ø 5,5 - 7,5 mm, 3 pôles	**71-E510-00-00**	**71-E510-00-00**	**71-E510-00-00**
IP67 connector (1 input + 2 outputs) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 2 sorties) Ø 5,5 - 7,5 mm, 3 pôles	**71-E511-00-00** Not for Constant Current	**71-E511-00-00** Not for Constant Current	**71-E511-00-00** Not for Constant Current
IP68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	**71-E512-00-00**	**71-E512-00-00**	**71-E512-00-00**
IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	**71-E513-00-00** Not for Constant Current	**71-E513-00-00** Not for Constant Current	**71-E513-00-00** Not for Constant Current
IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	**71-E112-00-00** Not for Constant Current	**71-E112-00-00** Not for Constant Current	**71-E112-00-00** Not for Constant Current
IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	**71-E122-00-00**	**71-E122-00-00**	**71-E122-00-00**
IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	-	**71-9199-05-05**	**71-9199-05-05**
Fixing accessories **Accessoires de fixation**			
Recess case Boîtier d'encastrement	**71-E467-00-00**	**71-E467-00-00**	**71-E467-00-00**

Dako

Designed by LedsC4
Dessiné par LedsC4

A multi-purpose LED downlight
Un encastré de plafond LED polyvalent

Its advanced features, various installation possibilities and, most notably, the three light angles that can be chosen during installation, make Dako the ideal solution when seeking a multi-purpose recessed ceiling light.
Ses hautes prestations, ses différentes possibilités d'installation et, surtout, les trois angles lumineux que ce modèle permet de choisir lors de son installation, font de Dako la solution idéale si l'on recherhe un encastré de plafond polyvalent.

Fixed

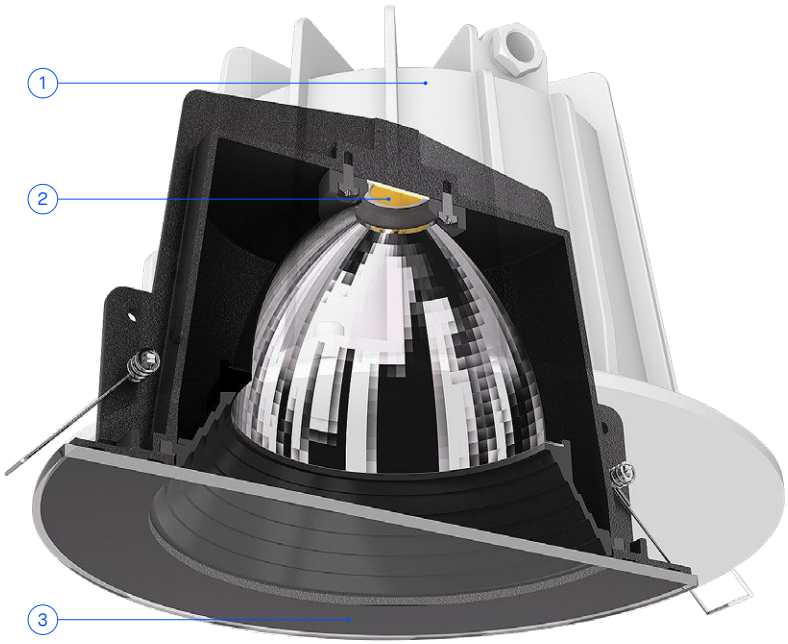
Adjustable

Includes IP67 remote driver.
Driver distant IP67 fourni.

High visual comfort and UGR < 13
Haut confort visuel et UGR < 13

The reflectors are located in a lower position, therefore preventing glare.
Les réflecteurs sont situés à un niveau inférieur, ce qui évite tout éblouissement.

1. Metal casing for improved heat dissipation
   Corps métallique pour une meilleure dissipation de la chaleur
2. Recessed LED to prevent glare
   LED enfoncée pour éviter l'éblouissement
3. Watertight enclosure
   Fermeture étanche



Accessory for concrete ceiling installations
Accessoire à installer sur plafond en béton

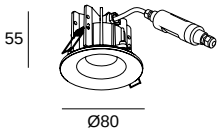
Dako
Fixed

BODY MAT	DIF MAT		50000h	3
AL	GLA		L80 B20	MacAdam

Dako Fixed 80mm

IP	IK	UGR	BREEAM		SEA SIDE		
66	06	<13			SUITABLE		

14 05



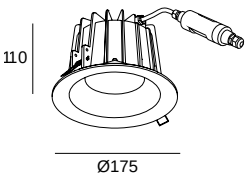
LED									
K	**CRI**	**W Total**	**Real Lm**	**Optics**	**Code**				
3000	80	7.5	553	29°/40°	**15-E035**	**-**	**14 05**	**- CL**	ON-OFF 100-240V

0-20 mm 68

Dako Fixed 175mm

IP	IK	UGR	BREEAM		SEA SIDE		
66	07	<16			SUITABLE		

14 05



LED									
K	**CRI**	**W Total**	**Real Lm**	**Optics**	**Code**				
3000	80	20	2004	24°/31°	**15-E036**	**-**	**14 05**	**- CL**	ON-OFF 100-240V

0-17 mm 155

	Dako Fixed 80mm	**Dako Fixed 175mm**
Drivers **Drivers**		
IP67 Driver & Connector Driver IP67 & connecteur	Included	Included
Lens accessories **Accessoires optiques**		
Diffuser filter Filtre diffuseur	Included	Included
Set of 2 reflectors (29°/40°) Set de 2 réflecteurs (29°/40°)	Included	-
Set of 2 reflectors (24°/31°) Set de 2 réflecteurs (24°/31°)	-	Included
Fixing accessories **Accessoires de fixation**		
Recess case Boîtier d'encastrement	-	**71-E036-00-00**

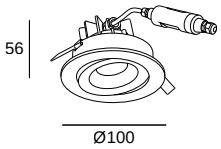
Dako
Adjustable

BODY MAT	DIF MAT		50000h	3
AL	GLA		L80 B20	MacAdam

Dako Adjustable 100mm

IP	IK	UGR	BREEAM		SEA SIDE			
66	06	<13			SUITABLE	±20°	LED	DRIVER

14 05



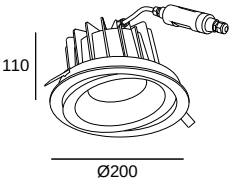
LED							
K	**CRI**	**W Total**	**Real Lm**	**Optics**	**Code**		
3000	80	7.5	553	29°/40°	**15-E104**	**- 14 05 - CL**	ON-OFF 100-240V

0-20 mm 80

Dako Adjustable 200mm

IP	IK	UGR	BREEAM		SEA SIDE			
66	07	<16			SUITABLE	±20°	LED	DRIVER

14 05



LED							
K	**CRI**	**W Total**	**Real Lm**	**Optics**	**Code**		
3000	80	20	2004	24°/31°	**15-E105**	**- 14 05 - CL**	ON-OFF 100-240V

0-20 mm 180

	Dako Adjustable 100mm	**Dako Adjustable 200mm**
Drivers Drivers		
IP67 Driver & Connector Driver IP67 & connecteur	Included	Included
Lens accessories Accessoires optiques		
Diffuser filter Filtre diffuseur	Included	Included
Set of 2 reflectors (29°/40°) Set de 2 réflecteurs (29°/40°)	Included	-
Set of 2 reflectors (24°/31°) Set de 2 réflecteurs (24°/31°)	-	Included
Fixing accessories Accessoires de fixation		
Recess case Boîtier d'encastrement	**71-E104-00-00**	**71-E105-00-00**

Eko

Designed by LedsC4
Dessiné par LedsC4

+ Eko

Spotlight P. 342
Bollard P. 526
Wall Fixtures P. 568
Ceiling P. 617

An essential GU10 and LED downlight for in-out projects

Un GU10 et LED downlight essentiel pour les projets in-out (intérieur-extérieur)

These fixtures provide a cost-effective solution with maximum reliability and easy maintenance. The Eko collection is ideal for projects aiming to illuminate multiple applications with a single product range.

Offrent une solution abordable, doublée d'un maximum de fiabilité et d'un entretien facile. La collection Eko est parfaite pour les projets qui visent à éclairer différents endroits avec une même collection.

Venting valve reduces LED bulb overheating

La valve d'aération réduit la surchauffe des ampoules LED

Facilitates air circulation, extending the lifespan of LED bulbs.

Facilite la circulation de l'air, prolongeant ainsi la durée de vie des ampoules LED.

14 34 E3 J6 Z5 60

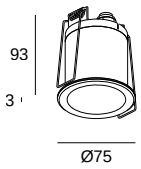
Eko Downlight LED

N

F

50000h	3	IP	UGR	BREEAM			SEA SIDE
L80 B20	MacAdam	66	<10		LED	DRIVER	SUITABLE

Finishes / Finitions ● 60



65

LED

K	CRI	W	Real Lm	Optics	Code	
3000	80	6.1	369	24°	**15-E068 - 60 - CL**	PHASE CUT 100-240V

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

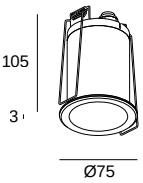
14 ○ 34 ● E3 ● J6 ● Z5 ●

Eko Downlight GU10

F

BODY MAT	DIF MAT		IP	IK		SEA SIDE
AL	PC		66	7	1 m	SUITABLE

Finishes / Finitions ● 60



65

GU10

W	Code
Max. 8	**15-E065 - 60 - 37**

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 ○ 34 ● E3 ● J6 ● Z5 ●

	Eko Downlight LED	Eko Downlight GU10

Connection accessories
Accessoires de connexion

	IP68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	**71-E512-00-00**	**71-E512-00-00**
	IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	**71-E513-00-00**	**71-E513-00-00**
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	**71-E112-00-00**	**71-E112-00-00**
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	**71-E122-00-00**	**71-E122-00-00**

Repair accessories
Accessoires de réparation

	Bulb extraction kit (suction cup + clamp) Kit d'extraction de l'ampoule (ventouse + pince)	-	**71-E634-00-00**

Outdoor

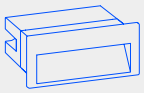
Recessed wall lights
Encastrés de mur

Max
394

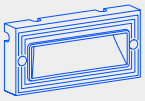
N Click
F 400

F Micenas
402

F Bat
404



F Tiny
410



N Arc
412

Max

Designed by LedsC4
Dessiné par LedsC4

+ Max

Wall Fixture P. 564
Ceiling P. 614
Spotlight P. 329
Uplight P. 418
Downlight P. 380

Excellent light control
Excellent contrôle lumineux

The aim of the Max recessed ceiling lights is to offer maximum control. To achieve this, it uses a wide range of options: lenses, outputs, adjustment features, colour temperatures, finishes and lens accessories. By combining these options, total control of the light is achieved to adapt it to all situations and needs.
Le but des encastrés de plafond Max est d'offrir un maximum de contrôle. Pour cela, ils s'appuient sur un vaste éventail d'options : lentilles, puissances, variations, températures de couleur, finitions et accessoires optiques. En combinant ces options, on obtient un contrôle total de la lumière pour répondre à toutes les situations et à tous les besoins.

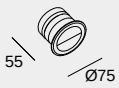
New Wall Washer optics
Nouvelles optiques Wall Washer

Max Medium

BODY MAT	DIF MAT		50000h	2	IP	IK		SEA SIDE			
AL	GLA		L80 B20	MacAdam	66-67	04	5m	SUITABLE		DIM	

Code example / Exemple d'élaboration d'une référence: **AI12-P4V9S1BBCA**

Model		W	K	CRI		Optics	Real Lm		Source	Finishes
AI12 - Ø75mm Round Concrete Trim 60	Constant Current 700mA									**CA**
	P7P8	8.5	2200	80	**R2**	Wall Washer	132	**OS**	ON-OFF 220-240V	
	P7V9	8.5	2700	92				**BB** 6.5W	18V/max.350mA	
	P7W9	8.5	3000	92						
	P7X9	8.5	4000	92						
	Constant Voltage 24V									
	P8V9	7.9	2700	92	**R2**	Wall Washer	132	**BB**	24VDC PWM	
	P8W9	7.9	3000	92						
	P8X9	7.9	4000	92						
	P6NN*	6.2	RGB-3000		**R2**	Wall Wash	11	**BB**	24VDC PWM	

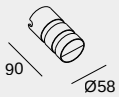


The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.
* The indicated flux corresponds to the sum of lumens of the RGB LEDs.
* Le flux indiqué correspond à la somme des lumens des LED RGB.

Z5 I7 I8

Code example / Exemple d'élaboration d'une référence: **AI13-P4V9S1BBZ5**

Model		W	K	CRI		Optics	Real Lm		Source	Finishes
AI13 - Ø75mm Round Concrete Trimless 60	Constant Current 700mA									**Z5**
	P7P8	8.5	2200	80	**R2**	Wall Washer	132	**OS**	ON-OFF 220-240V	
	P7V9	8.5	2700	92				**BB** 6.5W	18V/max.350mA	
	P7W9	8.5	3000	92						
	P7X9	8.5	4000	92						
	Constant Voltage 24V									
	P8V9	7.9	2700	92	**R2**	Wall Washer	132	**BB**	24VDC PWM	
	P8W9	7.9	3000	92						
	P8X9	7.9	4000	92						
	P6NN*	6.2	RGB-3000		**R2**	Wall Wash	11	**BB**	24VDC PWM	



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* The indicated flux corresponds to the sum of lumens of the RGB LEDs.
* Le flux indiqué correspond à la somme des lumens des LED RGB.

I7 I8

Connective controllers
Contrôleurs connectés

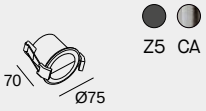
P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
RGBW 24V DC PWM
DMX Control
EASY Remote Control

Max Medium

BODY MAT	DIF MAT		50000h	2	IP	IK	UGR			SEA SIDE	
AL	GLA		L80 B20	MacAdam	66	10	<19	1 m	DIM	SUITABLE	LED

Code example / Exemple d'élaboration d'une référence: **AI14-P4V9S1BBZ5**

Model		W	K	CRI	Optics		Real Lm	Source		Finishes
AI14 - Ø75mm Round Plasteboard 0-50 mm 65	Constant Current 350mA									**Z5** **CA**
 Z5 CA	**P7P8**	6.5	2200	80	**R2**	Wall Washer	132	**BB**	18V/max.350mA	
	P7V9	6.5	2700	92						
	P7W9	6.5	3000	92						
	P7X9	6.5	4000	92						
	Constant Voltage 24V									
	P8V9	7.9	2700	92	**R2**	Wall Washer	132	**BB**	24VDC PWM	
	P8W9	7.9	3000	92						
	P8X9	7.9	4000	92						
	P6NN*	6.2	RGB-3000		**R2**	Wall Washer	11	**BB**	24VDC PWM	

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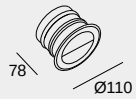
* The indicated flux corresponds to the sum of lumens of the RGB LEDs.
* Le flux indiqué correspond à la somme des lumens des LED RGB.

14 34 E3 J6 60 I7 I8

Max Big

BODY MAT	DIF MAT		50000h	2	IP	IK		SEA SIDE			
AL	GLA		L80 B20	MacAdam	66-67	10	1 m	SUITABLE		DIM	LED

Code example / Exemple d'élaboration d'une référence: **AT12-13V9S1BBZ5**

Model		W	K	CRI	Optics		Real Lm	Source		Finishes
AT12 - Ø110mm Round Concrete Trim 85	Constant Current 350mA									**CA**
	**18P8**	19	2200	80	**R2**	Wall Washer	463	**OS**	ON-OFF 220-240V	
	18V9	19	2700	92				**DS**	DALI-2 220-240V	
	18W9	19	3000	92				**BB** 17.3W	36V/max.500mA	
	18X9	19	4000	92						
	Constant Voltage 24V									
	14V9	13.8	2700	92	**R2**	Wall Washer	339	**BB**	24VDC PWM	
	14W9	13.8	3000	92						
	14X9	13.8	4000	92						
	13NN*	12.4	RGB-3000		**R2**	Wall Washer	25	**BB**	24VDC PWM	

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* The indicated flux corresponds to the sum of lumens of the RGB LEDs.
* Le flux indiqué correspond à la somme des lumens des LED RGB.

I7 I8

Connective controllers
Contrôleurs connectés

P. 1011

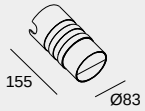
Consult the available control systems / Consultez les systèmes de contrôle disponibles:
RGBW 24V DC PWM
DMX Control
EASY Remote Control

Max Big

BODY MAT	DIF MAT		50000h	2	IP	IK		SEA SIDE			
AL	GLA		L80 B20	MacAdam	66-67	10	1 m	SUITABLE		DIM	LED

Code example / Exemple d'élaboration d'une référence: **AT13-13V9S1BBZ5**

Model	W	K	CRI	Optics	Real Lm	Source	Finishes
AT13 - Ø110mm Round Concrete Trimless 85							**CA**
Constant Current 350mA							
18P8	19	2200	80	**R2** Wall Washer	463	**OS** ON-OFF 220-240V	
18V9	19	2700	92			**DS** DALI-2 220-240V	
18W9	19	3000	92			**BB** 17.3W 36V/max.500mA	
18X9	19	4000	92				
Constant Voltage 24V							
14V9	13.8	2700	92	**R2** Wall Washer	339	**BB** 24VDC PWM	
14W9	13.8	3000	92				
14X9	13.8	4000	92				
13NN*	12.4	RGB-3000		**R2** Wall Washer	25	**BB** 24VDC PWM	



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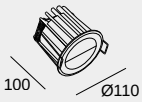
* The indicated flux corresponds to the sum of lumens of the RGB LEDs.
* Le flux indiqué correspond à la somme des lumens des LED RGB.

I7 I8

Code example / Exemple d'élaboration d'une référence: **AT14-18V9S3BBZ5**

Model	W	K	CRI	Optics	Real Lm	Source	Finishes
AT14 - Ø75mm Round Plasteboard 0-70 mm 95							**Z5** **CA**
Constant Current							
18P8	17.3	2200	80	**R2** Wall Washer	463	**BB** 36V/max.350mA	
18V9	17.3	2700	92				
18W9	17.3	3000	92				
18X9	17.3	4000	92				
Constant Voltage 24V							
14V9	13.8	2700	92	**R2** Wall Washer	339	**BB** 24VDC PWM	
14W9	13.8	3000	92				
14X9	13.8	4000	92				
13NN*	12.4	RGB-3000		**R2** Wall Washer	25	**BB** 24VDC PWM	



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* The indicated flux corresponds to the sum of lumens of the RGB LEDs.
* Le flux indiqué correspond à la somme des lumens des LED RGB.

14 34 E3 J6 60 I7 I8

Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
RGBW 24V DC PWM
DMX Control
EASY Remote Control

Constant Voltage 24V

Power supplies
Sources d'alimentation

P. 1030

ON-OFF IP20	Max. 20W	**71-B650-00-00**	
	Max. 30W	**71-B640-00-00**	
	Max. 100W	**71-B641-00-00**	
	Max. 150W	**71-B642-00-00**	
	Max. 250W	**71-B643-00-00**	
ON-OFF IP67	Max. 30W	**71-B644-00-00**	
	Max. 60W	**71-B645-00-00**	
	Max. 100W	**71-B646-00-00**	
	Max. 160W	**71-B647-00-00**	
	Max. 240W	**71-B648-00-00**	
DALI2 IP20	Max. 60W	**71-B652-00-00**	
	Max. 150W	**71-B653-00-00**	
DALI2 IP67	Max. 60W	**71-B655-00-00**	
	Max. 160W	**71-B656-00-00**	
DMX 4CHx8A	4x192W	**71-B755-00-00**	

Constant Current

	Max Medium P4	**Max Medium P7**	**Max Big 13W**	**Max Big 18W**

Drivers
Drivers

P. 1029

ON-OFF IP20		**71-A652-00-00**	**71-6652-00-00** **Min.2 - Max.2**	**71-6652-00-00**	**71-7551-00-00**
		71-3542-00-00 **Min.1 - Max.6**	**71-3542-00-00** **Min.1 - Max.3**	-	-
ON-OFF IP68		**71-E079-00-00** **Min.1 - Max.4**	**71-E079-00-00** **Min.1 - Max.2**	**71-E079-00-00**	-
DALI2 IP20		**71-A192-00-00** **Min.1 - Max.3**	**71-A192-00-00** **Min.1 - Max.2**	**71-A191-00-00**	**71-A192-00-00**
DALI2 IP68		**71-E083-00-00** **Min.1 - Max.4**	**71-E083-00-00** **Min.1 - Max.2**	**71-E083-00-00**	**71-E085-00-00**

Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
DMX / DMX
Autonomous / Autonome

		Max Medium	Max Big
Lens accessories **Accessoires optiques**			
	Wall washer diffusor (5u.) Diffuseur lèche-mur (5 u.)	**71-E463-00-00**	**71-E464-00-00**
	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)	**71-E131-00-00**	**71-E263-00-00**
	Square diffuser (5u.) Diffuseur carré (5 u.)	**71-E135-00-00**	**71-E262-00-00**
	Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)	**71-E141-00-00**	**71-E261-00-00**
Connection accessories **Accessoires de connexion**			
	IP67 connector (1 input + 1 output) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 1 sortie) Ø 5,5 - 7,5 mm, 3 pôles	**71-E510-00-00**	**71-E510-00-00**
	IP67 connector (1 input + 2 outputs) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 2 sorties) Ø 5,5 - 7,5 mm, 3 pôles	**71-E511-00-00** Not for Constant Current	**71-E511-00-00** Not for Constant Current
	IP68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	**71-E512-00-00**	**71-E512-00-00**
	IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	**71-E513-00-00** Not for Constant Current	**71-E513-00-00** Not for Constant Current
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	**71-E112-00-00** Not for Constant Current	**71-E112-00-00** Not for Constant Current
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	**71-E122-00-00**	**71-E122-00-00**
	IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	**71-9199-05-05**	**71-9199-05-05**
Fixing accessories **Accessoires de fixation**			
	Recess case Boîtier d'encastrement	**71-E467-00-00**	**71-E467-00-00**

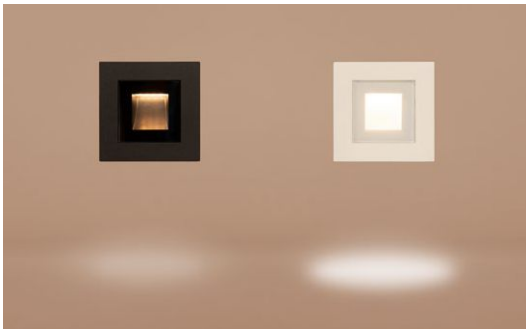
Click

Designed by LedsC4
Dessiné par LedsC4

+ Click

Clean, compact design
Design épuré et compact

The Click collection is highly practical as it has been designed so that its installation is compatible with universal mechanism boxes. The driver is included inside the luminaire, making installation even more straightforward.
La collection Click est très pratique, car elle a été conçue pour être compatible avec les boîtiers d'encastrement universels. Le driver est inclus à l'intérieur du luminaire, ce qui rend l'installation encore plus facile.

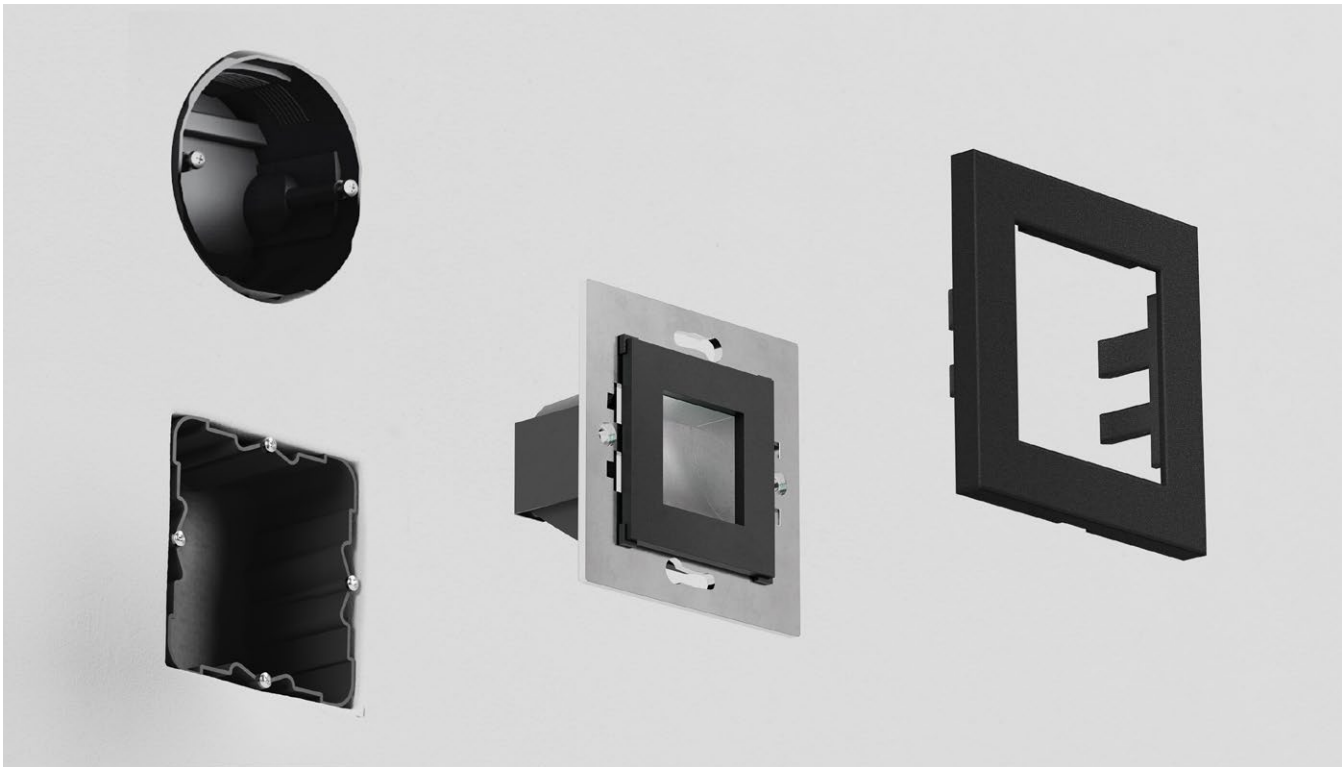


Two light effects to choose from depending on the finish of the piece: Black Super Comfort or White Super Bright.
Deux effets lumineux au choix selon la finition de la pièce : Black Super Comfort ou White Super Bright.

Perfect for both indoor and outdoor installations.
Parfait tant pour les installations en extérieur qu'en intérieur.

Installation in universal mechanism boxes
Installation dans des boîtiers d'encastrement universels

Compatible with all universal mechanism boxes: square and round, outdoor and indoor, construction and plasterboard.
Compatible avec tous les boîtiers d'encastrement universels: carrés et ronds, d'extérieur et d'intérieur, maçonnés ou en placoplâtre.

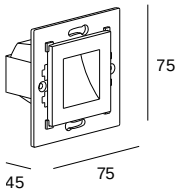


Click

N
F

BODY MAT	DIF MAT		IP	IK	SEA SIDE
PC	GLA		65	07	SUITABLE

05 14



LED							
K	**CRI**	**W Total**	**Real Lm**	**Code**			
2700	80	1.4	98	**05-E141**	**-**	**14**	**- CK** ON-OFF 220-240V
2700	80	1.4	35			**05**	
3000	80	1.4	98	**05-E141**	**-**	**14**	**- CL** ON-OFF 220-240V
3000	80	1.4	35			**05**	

Decorative accessories
Accessoires décoratifs

Frame
Pièce frontale

Z5	**71-E489-Z5-Z5**
14	**71-E489-14-14**
60	**71-E489-60-60**
34	**71-E489-34-34**
J6	**71-E489-J6-J6**

Micenas

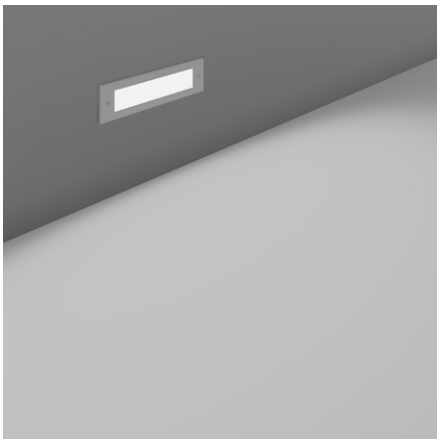
+ Micenas

Versatile and adaptable to all spaces
Polyvalent et adaptable à tous les espaces

Micenas is a complete, all-round, versatile collection, featuring an array of finishes and colour temperatures. It adapts to both compact spaces and large areas, providing precise lighting thanks to the range of models available, which offer specific light effects that adapt to every need.

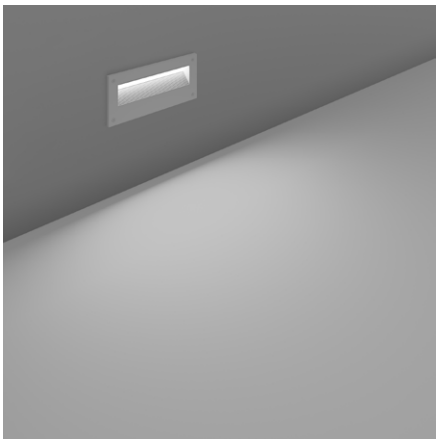
Micenas est une collection très complète et polyvalente dotée de nombreuses finitions et températures de couleur. Elle s'adapte en éclairant avec précision, aussi bien les espaces compacts que les grandes surfaces, grâce aux différents modèles disponibles avec des effets lumineux spécifiques qui répondent à chaque besoin.

Symmetrical light
Lumière symétrique

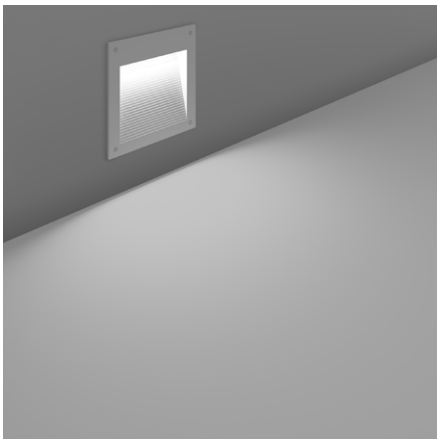


Micenas Symmetrical

Asymmetrical light
Lumière asymétrique



Micenas Asymmetrical



CCT switch included
Interrupteur CCT fourni

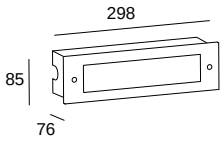
4K
3.2K
2.7K

Micenas Symmetrical

N

BODY MAT	DIF MAT		50000h	3	IP	IK	BREEAM		SEA SIDE	LED	DRIVER
AL	GLA		L80 B20	MacAdam	66	08			SUITABLE		

Finishes / Finitions Z5 34



LED

K	CRI	W Total	Real Lm	Code			
2700-3200-4000	80	10.3	776	**05-E183**	- **Z5 34**	- **EH**	ON-OFF 100-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

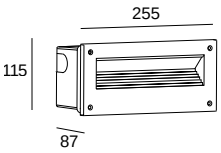
14 E3 J6 60

Micenas Asymmetrical Rectangular

F

BODY MAT	DIF MAT		50000h	3	IP	IK	SWITCH CCT		BREEAM	LED	DRIVER
AL	GLA		L80 B20	MacAdam	66	10	2700-3200-4000				

Z5 34



LED

K	CRI	W Total	Real Lm	Code			
2700-3200-4000	80	6.2	500	**05-E127** **05-E129** **05-E135**	- **Z5 34**	- **EH**	ON-OFF 100-240V DALI-2 220-240V CASAMBI 220-240V

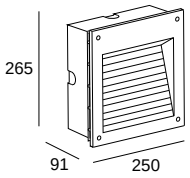
The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

Micenas Asymmetrical Square

F

BODY MAT	DIF MAT		50000h	3	IP	IK	SWITCH CCT		BREEAM	DRIVER
AL	GLA		L80 B20	MacAdam	66	10	2700-3200-4000			

Z5 34



LED

K	CRI	W Total	Real Lm	Code			
2700-3200-4000	80	27.5	1923	**05-E128** **05-E134** **05-E136**	- **Z5 34**	- **EH**	ON-OFF 220-240V DALI-2 110-240V CASAMBI 110-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

Fixing accessories
Accessoires de fixation

Recess case
Boîtier d'encastrement

Included

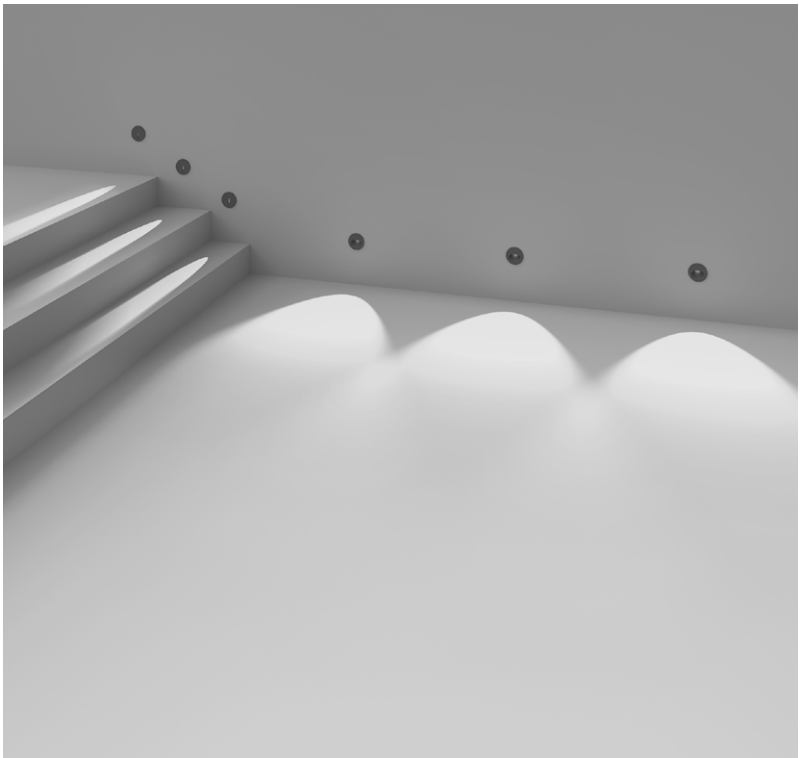
Bat

+ Bat

The elasticity of light in the smallest space
L'élasticité de la lumière dans un minimum d'espace

Bat is a signage light that has been meticulously designed down to every last detail, from the sculpting of the light it emits to its structure featuring a textured body in different finishes.
Bat est un modèle de signalisation soigné dans les détails, tant dans le façonnage de la lumière qu'elle émet que dans sa structure, avec un corps texturé en différentes finitions.

Different effects for adjusting to diverse signage needs.
Différents effets pour répondre aux besoins de signalisation.



Sunken LED for maximum comfort.
LED renfoncée pour un maximum de confort.

Ribs for installation in plasterboard and special anti-open cable gland to ensure watertightness in outdoor settings.
Ailettes pour installation sur placoplâtre et presse-étoupe spécial anti-ouverture qui garantit son étanchéité dans les espaces extérieurs.

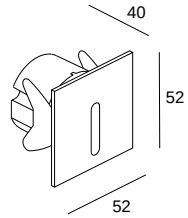
Built-in driver
Driver intégré

Remote driver
Driver distant

Bat Square Lineal

BODY MAT	DIF MAT		50000h	3	IP	IK	UGR		SEA SIDE	
AL	GLA		L80 B20	MacAdam	66	10	<16	1 m	SUITABLE	DIM

Z5 34 J6 14



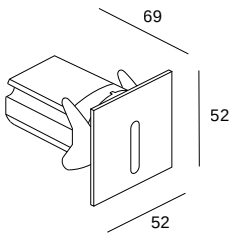
43

LED							max.700mA 3V
K	**CRI**	**W**	**Real Lm**	**Optics**	**Code**		
2700	92	2.2	10	50°	**05-E017**	**- Z5 J6 14 34 - CK**	
3000	92	2.2	10	50°	**05-E017**	**- Z5 J6 14 34 - CL**	
4000	92	2.2	10	50°	**05-E017**	**- Z5 J6 14 34 - CM**	

Bat Square Lineal Driver

BODY MAT	DIF MAT		50000h	3	IP	IK	UGR		SEA SIDE	LED	DRIVER
AL	GLA		L80 B20	MacAdam	66	10	<16	1 m	SUITABLE		

Z5 34 J6 14



43

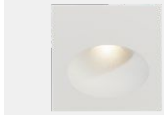
LED							
K	**CRI**	**W Total**	**Real Lm**	**Optics**	**Code**		
2700	92	3	10	50°	**05-E112**	**- Z5 J6 14 34 - CK**	ON-OFF 220-240V
3000	92	3	10	50°	**05-E112**	**- Z5 J6 14 34 - CL**	ON-OFF 220-240V
4000	92	3	10	50°	**05-E112**	**- Z5 J6 14 34 - CM**	ON-OFF 220-240V

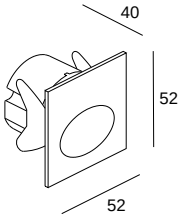
Bat Square Oval

F

BODY MAT	DIF MAT		50000h	3	IP	IK	UGR		SEA SIDE	
AL	GLA		L80 B20	MacAdam	66	10	<16	1 m	SUITABLE	DIM

Z5 34 J6 14





43

LED — max.700mA 3V

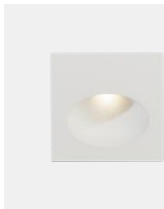
K	CRI	W	Real Lm	Optics	Code			
2700	92	2.2	77	60°	05-E016	-	Z5 J6 14 34	- CK
3000	92	2.2	77	60°	05-E016	-	Z5 J6 14 34	- CL
4000	92	2.2	77	60°	05-E016	-	Z5 J6 14 34	- CM

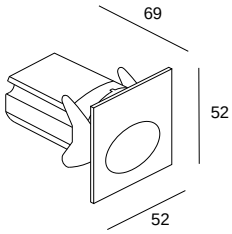
Bat Square Oval Driver

F

BODY MAT	DIF MAT		50000h	3	IP	IK	UGR		SEA SIDE	LED	DRIVER
AL	GLA		L80 B20	MacAdam	66	10	<16	1 m	SUITABLE		

Z5 34 J6 14





43

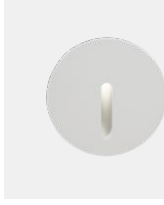
LED

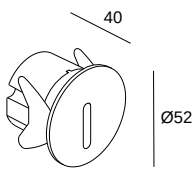
K	CRI	W Total	Real Lm	Optics	Code				
2700	92	3	77	60°	05-E111	-	Z5 J6 14 34	- CK	ON-OFF 220-240V
3000	92	3	77	60°	05-E111	-	Z5 J6 14 34	- CL	ON-OFF 220-240V
4000	92	3	77	60°	05-E111	-	Z5 J6 14 34	- CM	ON-OFF 220-240V

Bat Round Lineal

BODY MAT	DIF MAT		50000h	3	IP	IK	UGR		SEA SIDE	
AL	GLA		L80 B20	MacAdam	66	10	<16	1 m	SUITABLE	DIM

Z5 34 J6 14





43

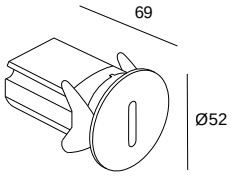
LED — max.700mA 3V

K	CRI	W	Real Lm	Optics	Code			
2700	92	2.2	10	50°	05-E015	-	Z5 J6 14 34	- CK
3000	92	2.2	10	50°	05-E015	-	Z5 J6 14 34	- CL
4000	92	2.2	10	50°	05-E015	-	Z5 J6 14 34	- CM

Bat Round Lineal Driver

BODY MAT	DIF MAT		50000h	3	IP	IK	UGR		SEA SIDE	LED	DRIVER
AL	GLA		L80 B20	MacAdam	66	10	<16	1 m	SUITABLE		

Z5 34 J6 14



43

LED

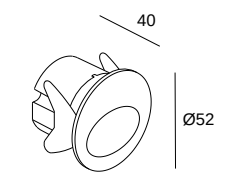
K	CRI	W Total	Real Lm	Optics	Code				
2700	92	3	10	50°	**05-E110**	-	**Z5 J6 14 34**	**- CK**	ON-OFF 220-240V
3000	92	3	10	50°	**05-E110**	-	**Z5 J6 14 34**	**- CL**	ON-OFF 220-240V
4000	92	3	10	50°	**05-E110**	-	**Z5 J6 14 34**	**- CM**	ON-OFF 220-240V

Bat Round Oval

F

BODY MAT	DIF MAT		50000h	3	IP	IK	UGR		SEA SIDE	DIM
AL	GLA		L80 B20	MacAdam	66	10	<16	1 m	SUITABLE	

Z5 34 J6 14



43

LED **max.700mA 3V**

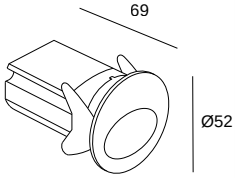
K	CRI	W	Real Lm	Optics	Code			
2700	92	2.2	77	60°	**05-E014**	-	**Z5 J6 14 34**	**- CK**
3000	92	2.2	77	60°	**05-E014**	-	**Z5 J6 14 34**	**- CL**
4000	92	2.2	77	60°	**05-E014**	-	**Z5 J6 14 34**	**- CM**

Bat Round Oval Driver

F

BODY MAT	DIF MAT		50000h	3	IP	IK	UGR		SEA SIDE	LED	DRIVER
AL	GLA		L80 B20	MacAdam	66	10	<16	1 m	SUITABLE		

Z5 34 J6 14



43

LED

K	CRI	W Total	Real Lm	Optics	Code				
2700	92	3	77	60°	**05-E108**	-	**Z5 J6 14 34**	**- CK**	ON-OFF 220-240V
3000	92	3	77	60°	**05-E108**	-	**Z5 J6 14 34**	**- CL**	ON-OFF 220-240V
4000	92	3	77	60°	**05-E108**	-	**Z5 J6 14 34**	**- CM**	ON-OFF 220-240V

		Bat Square & Round	Bat Square & Round Driver
Drivers Drivers			P. 1029
	ON-OFF IP20 * For incorporation into a recessing case * À intégrer dans le boîtier d'encastrement	**71-B781-00-00**	-
		71-6658-00-00 **Min.4 - Max.9**	-
	PHASE CUT 240V IP20	**71-4898-00-00** **Min.1 - Max.14**	-
	DALI2 IP20	**71-A192-00-00** **Min.4 - Max.13**	-
Fixing accessories Accessoires de fixation			
	Recessing case for masonry walls Boîtier d'encastrement pour mur en maçonnerie	**71-E404-00-00**	**71-E404-00-00**
	Recessing case for masonry/concrete walls to incorporate the 71-B781 driver. Boîtier d'encastrement pour mur en maçonnerie/béton permettant d'intégrer le driver 71-B781.	**71-E065-60-00**	**71-E065-60-00**
Connection accessories Accessoires de connexion			
	IP67 connector (1 input + 1 output) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 1 sortie) Ø 5,5 - 7,5 mm, 3 pôles	**71-E510-00-00**	**71-E510-00-00**
	IP67 connector (1 input + 2 outputs) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 2 sorties) Ø 5,5 - 7,5 mm, 3 pôles	-	**71-E511-00-00**
	IP68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	**71-E512-00-00**	**71-E512-00-00**
	IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	-	**71-E513-00-00**
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	**71-E112-00-00**	**71-E112-00-00**
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	-	**71-E122-00-00**
	IP67 connection box (1 input + 2 outputs) Ø 6–7.5 mm, 3 poles Boîtier de raccordement IP67 (1 entrée + 2 sorties) Ø 6 - 7,5 mm, 3 pôles	**71-9262-05-05**	-
	IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	**71-9199-05-05**	**71-9199-05-05**

Tiny

Comfort for stairway lighting
Confort d'éclairage des cages d'escalier

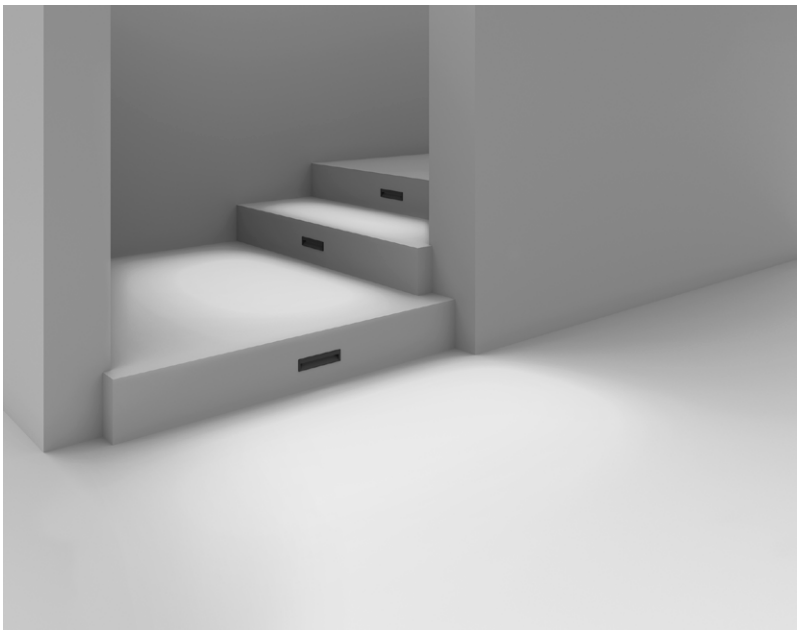
The compact proportion of its horizontal design and its technical features make Tiny an ideal collection for lighting stairwells, as it adapts to all kinds of steps, as well as different passage areas.

La proportion compacte de son design horizontal et ses prestations techniques font de Tiny une collection ideale pour eclairer les cages d'escalier, car elle s'adapte a toutes sortes de marches, ainsi qu'a differentes zones de passage.

Designed to prevent glare
Conçu pour éviter tout éblouissement

The special design of this collection's head allows the LED to be recessed, ensuring excellent visual comfort in any type of installation.

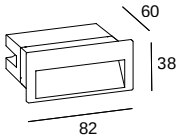
La conception spéciale de sa tête permet d'enfoncer la LED, ce qui garantit un excellent confort visuel dans n'importe quelle installation.



Tiny Short

BODY MAT	DIF MAT		3	50000h	IP	IK		SEA SIDE		
AL	GLA		MacAdam	L80 B20	66	10	2 m	SUITABLE	LED	DRIVER

Z5



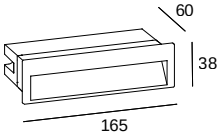
LED					
K	**CRI**	**W Total**	**Real Lm**	**Code**	
3000	80	2.9	18	**05-E146 - Z5 - CL**	ON-OFF 100-240V

Tiny Large

F

BODY MAT	DIF MAT		3	50000h	IP	IK		SEA SIDE			LOW
AL	GLA		MacAdam	L80 B20	66	10	2 m	SUITABLE	LED	DRIVER	FLICKER

Z5



LED					
K	**CRI**	**W Total**	**Real Lm**	**Code**	
3000	80	7.8	74	**05-E147 - Z5 - CL**	ON-OFF 220-240V

Fixing accessories
Accessoires de fixation

	Recess case Boîtier d'encastrement	Included

Connection accessories
Accessoires de connexion

	IP67 connector (1 input + 1 output) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 1 sortie) Ø 5,5 - 7,5 mm, 3 pôles	**71-E510-00-00**
	IP67 connector (1 input + 2 outputs) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 2 sorties) Ø 5,5 - 7,5 mm, 3 pôles	**71-E511-00-00**
	IP68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	**71-E512-00-00**
	IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	**71-E513-00-00**
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	**71-E112-00-00**
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	**71-E122-00-00**
	IP67 connection box (1 input + 2 outputs) Ø 6–7.5 mm, 3 poles Boîtier de raccordement IP67 (1 entrée + 2 sorties) Ø 6 - 7,5 mm, 3 pôles	**71-9262-05-05**
	IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	**71-9199-05-05**

Arc

+ Arc

Integration with the architecture
Intégration dans l'architecture

Arc is made of cement, which makes it the perfect solution when it comes to integrating with the architecture, both in its surface version and its new recessed option, which is installed during the project without a box, thus further improving its integration and leaving only the light source and its lighting effect visible, both in vertical and horizontal format.

Arc est fabriqué en ciment, ce qui en fait la solution idéale pour s'intégrer à l'architecture, tant dans sa version en saillie que dans la nouvelle version encastrée qui peut être installée sur place sans boîtier, renforçant ainsi son intégration et ne laissant visible que la source lumineuse et son effet de lumière au format vertical ou horizontal.

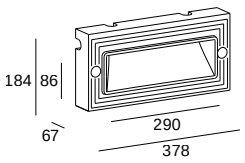
Step-by-step installation
Installation étape par étape

Arc Recessed Horizontal

N

SEA SIDE SUITABLE

DC



Code

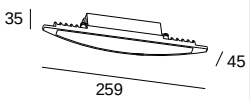
71-E715 - DC - 00

Arc Module Horizontal

BODY MAT: AL | 50000h: L80 B20 | SEA SIDE: SUITABLE | DIF MAT: GLA | IP: 66 | IK: 10 | 5: MacAdam | LED | DRIVER

N

Z5



LED

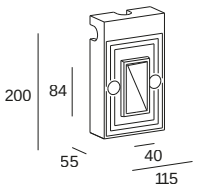
K	CRI	W Total	Real Lm	Code	
2700	80	9	403	**71-E718 - Z5 - CK**	ON-OFF 220-240V
3000	80	9	431	**71-E718 - Z5 - CL**	ON-OFF 220-240V

Arc Recessed Vertical

SEA SIDE SUITABLE | 1 m

N

DC



Code

71-E716 - DC - 00

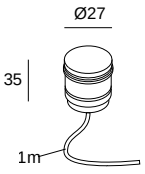
115×200

Arc Module Vertical

BODY MAT: AL | 50000h: L80 B20 | SEA SIDE: SUITABLE | DIF MAT: GLA | IP: 66 | IK: 4 | 3: MacAdam | LED | PWM

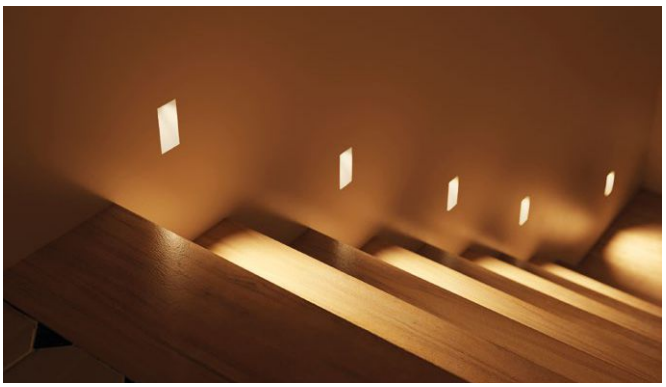
N

Z5



LED 24VDC

K	CRI	W	Real Lm	Code
2700	80	2.5	44	**71-E725 - Z5 - CK**
3000	80	2.5	52	**71-E725 - Z5 - CL**



Thanks to full integration with cement walls, Arc offers two installation options with different light modules: horizontal or vertical, depending on the area to be illuminated.

Entièrement intégré dans les murs en ciment, Arc présente deux options d'installation avec différents modules d'éclairage : horizontal et vertical, en fonction de la zone de passage à éclairer.

	Arc Surface Horizontal	Arc Surface Vertical	Arc Module Horizontal	Arc Module Vertical
Connection accessories Accessoires de connexion				
Connectors Connecteurs	-	-	-	**71-E730-00-00**
IP67 connector (1 input + 1 output) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 1 sortie) Ø 5,5 - 7,5 mm, 3 pôles	-	-	**71-E510-00-00**	**71-E510-00-00**
IP67 connector (1 input + 2 outputs) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 2 sorties) Ø 5,5 - 7,5 mm, 3 pôles	-	-	**71-E511-00-00**	**71-E511-00-00**
IP68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	-	-	**71-E512-00-00**	**71-E512-00-00**
IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	-	-	**71-E513-00-00**	**71-E513-00-00**
IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	-	-	**71-E112-00-00**	**71-E112-00-00**
IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	-	-	**71-E122-00-00**	**71-E122-00-00**
IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	-	-	**71-9199-05-05**	**71-9199-05-05**

Constant Voltage

Power supplies
Sources d'alimentation

P. 1030

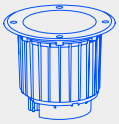
	Arc Module Vertical			
ON-OFF IP67	Max. 30W	**71-B644-00-00**	Max. 60W	**71-B645-00-00**
ON-OFF IP20	Max. 20W	**71-B650-00-00**	Max. 30W	**71-B640-00-00**

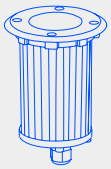
Outdoor

Recessed floor lights
Encastrés de sol

Max
418

Aro
426


F Gea
436


F Kay
454

Ios
456

F Rim
458

Pixel
460

Xena
462

Max

Designed by LedsC4
Dessiné par LedsC4

+ Max

Spotlight P. 329
Downlight P. 380
Wall Recessed P. 394
Wall Fixture P. 564
Ceiling P. 614

Excellent light control
Excellent contrôle lumineux

The aim of the Max recessed floor lights is to offer maximum control. To achieve this, it uses a wide range of options: lenses, outputs, adjustment features, colour temperatures, finishes and lens accessories. By combining these options, total control of the light is achieved to adapt it to all situations and needs.
Le but des encastrés de sol Max est d'offrir un maximum de contrôle. Pour cela, ils s'appuient sur un vaste éventail d'options : lentilles, puissances, variations, températures de couleur, finitions et accessoires optiques. En combinant ces options, on obtient un contrôle total de la lumière pour répondre à toutes les situations et à tous les besoins.

New Wallwasher optics
Nouvelles optiques Wallwasher

Mini
Ø 35 mm

Medium
Ø 50 mm

Big
Ø 75 mm

Easy RGB option to control the colour of lighting scenes easily and conveniently via remote control.

Option Easy RGB pour contrôler la couleur des scènes lumineuses facilement et commodément, à l'aide d'une télécommande.

Max Mini Uplight Trim

BODY MAT	DIF MAT		50000h	2	IP	IK	KG		SEA SIDE			
AL	GLA		L80 B20	MacAdam	66-67	04	1000 Kg	5m	SUITABLE		DIM	LED

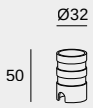
Code example / Exemple d'élaboration d'une référence: **BA12-P2P8S1BBZ5**

Model		W	K	CRI		Optics	Real Lm		Source	Finishes
BA12 - Ø47mm Round **Trim** 33	Constant Current 700mA									
	P2P8	2.2	2200	80	**S1**	10°	163	**BB**	3V/max.700mA	**CA**
	P2V8	2.2	2700	80	**S2**	15°	185			
	P2W8	2.2	3000	80	**M3**	32°	191			
	P2X8	2.2	4000	80	**F2**	53°	158			
	Constant Voltage 24V									
	P3V8	2.5	2700	80	**S3**	19°	94	**BB**	24VDC PWM	
	P3W8	2.5	3000	80	**M3**	32°	97			
	P3X8	2.5	4000	80	**F2**	51°	87			

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

I7 I8

Code example / Exemple d'élaboration d'une référence: **BA13-P2P8S1BBZ5**

Model		W	K	CRI		Optics	Real Lm		Source	Finishes
BA13 - Ø32mm Round **Trimless**	Constant Current 700mA									
	**P2P8**	2.2	2200	80	**S1**	10°	163	**BB**	3V/max.700mA	**Z5**
	P2V8	2.2	2700	80	**S2**	15°	185			
	P2W8	2.2	3000	80	**M3**	32°	191			
	P2X8	2.2	4000	80	**F2**	53°	158			
	Constant Voltage 24V									
	P3V8	2.5	2700	80	**S3**	19°	94	**BB**	24VDC PWM	
	P3W8	2.5	3000	80	**M3**	32°	97			
	P3X8	2.5	4000	80	**F2**	51°	87			

2 remote power supply options
2 possibilités d'alimentation à distance

350mA
500mA
700mA

24V

Max Medium Uplight

BODY MAT	DIF MAT		50000h	2	IP	IK		SEA SIDE			
AL	GLA		L80 B20	MacAdam	66-67	10	1 m	SUITABLE		DIM	LED

Code example / Exemple d'élaboration d'une référence: **AI12-P4V9S1BBZ5**

Model		W	K	CRI		Optics	Real Lm		Source	Finishes
AI12 - Ø75mm Round **Trim** ⏀ 60	Constant Current 350mA									
	P4V9	6	2700	92	**S1**	9°	286	**OS**	ON-OFF 220-240V	**CA**
	P4W9	6	3000	92				**BB** 4W	12V/max.350mA	
	P4X9	6	4000	92						
	P7P8	8.5	2200	80	**S2**	17°	519	**OS**	ON-OFF 220-240V	
	P7V9	8.5	2700	92	**M2**	27°	459	**BB** 6.5W	18V/max.350mA	
	P7W9	8.5	3000	92	**F1**	50°	423			
	P7X9	8.5	4000	92	**R2**	Wall Washer	132			
	Constant Voltage 24V									
	P6V9	6	2700	92	**S1**	9°	204	**BB**	24VDC PWM	
	P6W9	6	3000	92						
	P6X9	6	4000	92						
	P8V9	7.9	2700	92	**S2**	17°	519	**BB**	24VDC PWM	
	P8W9	7.9	3000	92	**M2**	27°	459			
	P8X9	7.9	4000	92	**F1**	50°	423			
					R2	Wall Washer	132			
	P6NN*	6.2	RGB-3000		**M1**	25°	57	**BB**	24VDC PWM	
					M3	37°	63			
					F1	50°	62			
					R2	Wall Washer	11			

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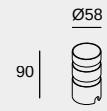
Z5 I7 I8

* The indicated flux corresponds to the sum of lumens of the RGB LEDs.
* Le flux indiqué correspond à la somme des lumens des LED RGB.

Code example / Exemple d'élaboration d'une référence: **AI13-P4V9S1BBZ5**

Model		W	K	CRI		Optics	Real Lm		Source	Finishes
AI13 - Ø58mm Round **Trimless**	Constant Current 350mA									
	P4V9	4	2700	92	**S1**	9°	286	**BB**	12V/max.350mA	**Z5**
	P4W9	4	3000	92						
	P4X9	4	4000	92						
	P7P8	6.5	2200	80	**S2**	17°	519	**BB**	18V/max.350mA	
	P7V9	6.5	2700	92	**M2**	27°	459			
	P7W9	6.5	3000	92	**F1**	50°	423			
	P7X9	6.5	4000	92	**R2**	Wall Washer	132			
	Constant Voltage 24V									
	P6V9	6	2700	92	**S1**	9°	204	**BB**	24VDC PWM	
	P6W9	6	3000	92						
	P6X9	6	4000	92						
	P8V9	7.9	2700	92	**S2**	17°	519	**BB**	24VDC PWM	
	P8W9	7.9	3000	92	**M2**	27°	459			
	P8X9	7.9	4000	92	**F1**	50°	423			
					R2	Wall Washer	132			
	P6NN*	6.2	RGB-3000		**M1**	25°	57	**BB**	24VDC PWM	
					M3	37°	63			
					F1	50°	62			
					R2	Wall Washer	11			

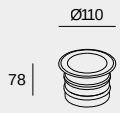


* The indicated flux corresponds to the sum of lumens of the RGB LEDs.
* Le flux indiqué correspond à la somme des lumens des LED RGB.

Max Big Uplight

BODY MAT	DIF MAT		50000h	2	IP	IK		SEA SIDE			
AL	GLA		L80 B20	MacAdam	66-67	10	1 m	SUITABLE		DIM	LED

Code example / Exemple d'élaboration d'une référence: **AT12-13V9S1BBZ5**

Model		W	K	CRI		Optics	Real Lm		Source	Finishes
AT12 - Ø110mm Round **Trim** ⏀ 85	Constant Current 350mA									
	**13V9**	15.5	2700	92	**S1**	10°	1054	**OS**	ON-OFF 220-240V	**CA**
	13W9	15.5	3000	92				**DS**	DALI-2 220-240V	
	13X9	15.5	4000	92				**BB** 13.7W	36V/max.350mA	
	18P8	19	2200	80	**S3**	21°	2126	**OS**	ON-OFF 220-240V	
	18V9	19	2700	92	**M3**	31°	2191	**DS**	DALI-2 220-240V	
	18W9	19	3000	92	**F1**	40°	1812	**BB** 17.3W	36V/max.500mA	
	18X9	19	4000	92	**R2**	Wall Washer	463			
	Constant Voltage 24V									
	14V9	13.8	2700	92	**S3**	16°	1086	**BB**	24VDC PWM	
	14W9	13.8	3000	92	**M2**	28°	1076			
	14X9	13.8	4000	92	**F2**	51°	1120			
					R2	Wall Washer	339			
	13NN*	12.4	RGB-3000		**S3**	20°	98	**BB**	24VDC PWM	
					M2	30°	102			
					F1	50°	103			
					R2	Wall Washer	25			

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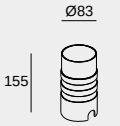
Z5 I7 I8

* The indicated flux corresponds to the sum of lumens of the RGB LEDs.
* Le flux indiqué correspond à la somme des lumens des LED RGB.

Code example / Exemple d'élaboration d'une référence: **AT13-13V9S1BBZ5**

Model		W	K	CRI		Optics	Real Lm		Source	Finishes
AT13 - Ø110mm Round **Trimless**	Constant Current 350mA									
	**13V9**	15.5	2700	92	**S1**	10°	1054	**BB**	36V/max.350mA	**CA**
	13W9	15.5	3000	92						
	13X9	15.5	4000	92						
	18P8	19	2200	80	**S3**	21°	2126	**BB**	36V/max.500mA	
	18V9	19	2700	92	**M3**	31°	2191			
	18W9	19	3000	92	**F1**	40°	1812			
	18X9	19	4000	92	**R2**	Wall Washer	463			
	Constant Voltage 24V									
	14V9	13.8	2700	92	**S3**	16°	1086	**BB**	24VDC PWM	
	14W9	13.8	3000	92	**M2**	28°	1076			
	14X9	13.8	4000	92	**F2**	51°	1120			
					R2	Wall Washer	339			
	13NN*	12.4	RGB-3000		**S3**	20°	98	**BB**	24VDC PWM	
					M2	30°	102			
					F1	50°	103			
					R2	Wall Washer	25			

* The indicated flux corresponds to the sum of lumens of the RGB LEDs.
* Le flux indiqué correspond à la somme des lumens des LED RGB.

Constant Voltage 24V

Power supplies
Sources d'alimentation

P. 1030

ON-OFF IP20	Max. 20W	**71-B650-00-00**	
	Max. 30W	**71-B640-00-00**	
	Max. 100W	**71-B641-00-00**	
	Max. 150W	**71-B642-00-00**	
	Max. 250W	**71-B643-00-00**	
ON-OFF IP67	Max. 30W	**71-B644-00-00**	
	Max. 60W	**71-B645-00-00**	
	Max. 100W	**71-B646-00-00**	
	Max. 160W	**71-B647-00-00**	
	Max. 240W	**71-B648-00-00**	
DALI2 IP20	Max. 60W	**71-B652-00-00**	
	Max. 150W	**71-B653-00-00**	
DALI2 IP67	Max. 60W	**71-B655-00-00**	
	Max. 160W	**71-B656-00-00**	
DMX 4CHx8A	4x192W	**71-B755-00-00**	

Constant Current

Drivers
Drivers

P. 1029

	Max Mini	Max Medium P4	Max Medium P7	Max Big
ON-OFF IP20	**71-B682-00-00**	**71-A652-00-00**	**71-6652-00-00** Min.2 - Max.2	**71-7551-00-00**
	71-3542-00-00 Min.1 - Max.22	**71-3542-00-00** Min.1 - Max.6	**71-3542-00-00** Min.1 - Max.3	**71-3542-00-00** Min.1 - Max.2
ON-OFF IP68	**71-E014-00-00** Min.2 - Max.4	**71-E079-00-00** Min.1 - Max.4	**71-E079-00-00** Min.1 - Max.2	-
DALI2 IP20	**71-A190-00-00** Min.2 - Max.4	**71-A192-00-00** Min.1 - Max.3	**71-A192-00-00** Min.1 - Max.2	**71-A192-00-00**
DALI2 IP68	**71-E080-00-00** Min.1 - Max.13	**71-E083-00-00** Min.1 - Max.4	**71-E083-00-00** Min.1 - Max.2	**71-E085-00-00**

Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
RGBW 24V DC PWM
DMX Control
EASY Remote Control

		Max Mini	Max Medium	Max Big
Lens accessories **Accessoires optiques**				
	Wall washer diffusor (5u.) Diffuseur lèche-mur (5 u.)	**71-E462-00-00**	**71-E463-00-00**	**71-E464-00-00**
	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)	**71-E422-00-00**	**71-E131-00-00**	**71-E263-00-00**
	Square diffuser (5u.) Diffuseur carré (5 u.)	**71-E421-00-00**	**71-E135-00-00**	**71-E262-00-00**
	Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)	**71-E420-00-00**	**71-E141-00-00**	**71-E261-00-00**
Connection accessories **Accessoires de connexion**				
	IP67 connector (1 input + 1 output) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 1 sortie) Ø 5,5 - 7,5 mm, 3 pôles	**71-E510-00-00**	**71-E510-00-00**	**71-E510-00-00**
	IP67 connector (1 input + 2 outputs) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 2 sorties) Ø 5,5 - 7,5 mm, 3 pôles	**71-E511-00-00** Not for Constant Current	**71-E511-00-00** Not for Constant Current	**71-E511-00-00** Not for Constant Current
	IP68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	**71-E512-00-00**	**71-E512-00-00**	**71-E512-00-00**
	IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	**71-E513-00-00** Not for Constant Current	**71-E513-00-00** Not for Constant Current	**71-E513-00-00** Not for Constant Current
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	**71-E112-00-00** Not for Constant Current	**71-E112-00-00** Not for Constant Current	**71-E112-00-00** Not for Constant Current
	IP68 anti-condensation connector (1 input + 3 output) O 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entree + 3 sorties) O 5,5 - 12 mm, 4 pôles	**71-E122-00-00**	**71-E122-00-00**	**71-E122-00-00**
	IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	-	**71-9199-05-05**	**71-9199-05-05**
Fixing accessories **Accessoires de fixation**				
	Recess case Boîtier d'encastrement	**71-E418-00-00** BA13- Included	**71-E139-00-00** AI13- Included	**71-E264-00-00** AT13- Included
	Recess case Boîtier d'encastrement	**71-E719-00-00**	**71-E720-00-00** 28,45€	**71-E721-00-00** 50,95€

Aro

Spotlight
P. 338

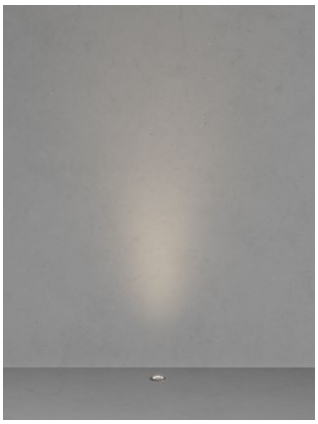
+ Aro

IP68 solution that doesn't require drainage
Solution IP68 n'exigeant pas de drainage

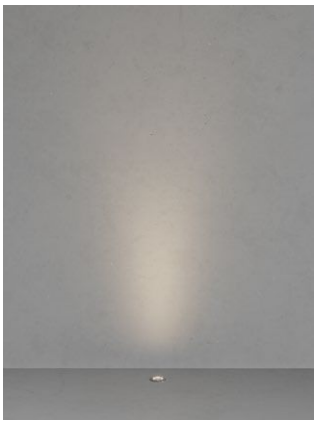
Recessed luminaires designed to illuminate spaces with high humidity levels reliably and precisely. During their manufacturing, top priority was given to ensuring maximum robustness and product durability, with the added advantage of not needing drainage. This is the sole collection of recessed luminaires with this remarkable feature. Furthermore, they offer high-performance lighting control and a wide range of options, including lenses, colour temperatures and dimming.

Luminaires encastrés conçus pour éclairer avec fiabilité et précision optique les espaces concentrant une grande quantité d'humidité. Leur fabrication a tenu compte de la nécessité de garantir un maximum de robustesse et de durabilité du produit, avec en prime le fait qu'ils ne nécessitent pas de drainage. Il s'agit de la seule collection de luminaires encastrés qui présente cet atout important. En outre, elle offre des prestations élevées en matière de contrôle de la lumière et une vaste gamme d'options, notamment en matière d'optiques, de températures de couleur et de gradation.

Symetrical



Symetrical + Honeycomb

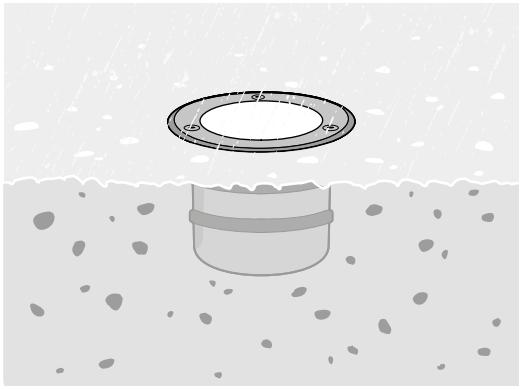


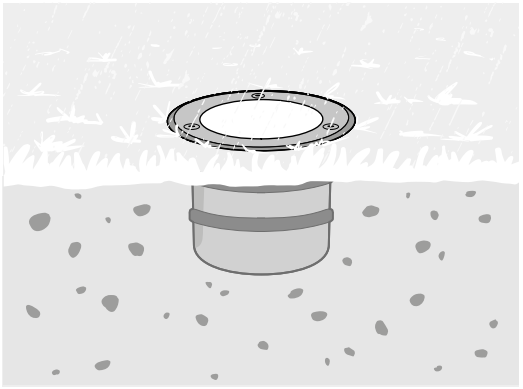
Opal

Wallwasher

Lenses to modulate the light
Optiques permettant de moduler la lumière

They can be directly installed in grass or soil without the need for concrete
Possibilité d'installation directe sur gazon ou en terre, sans nécessité de béton





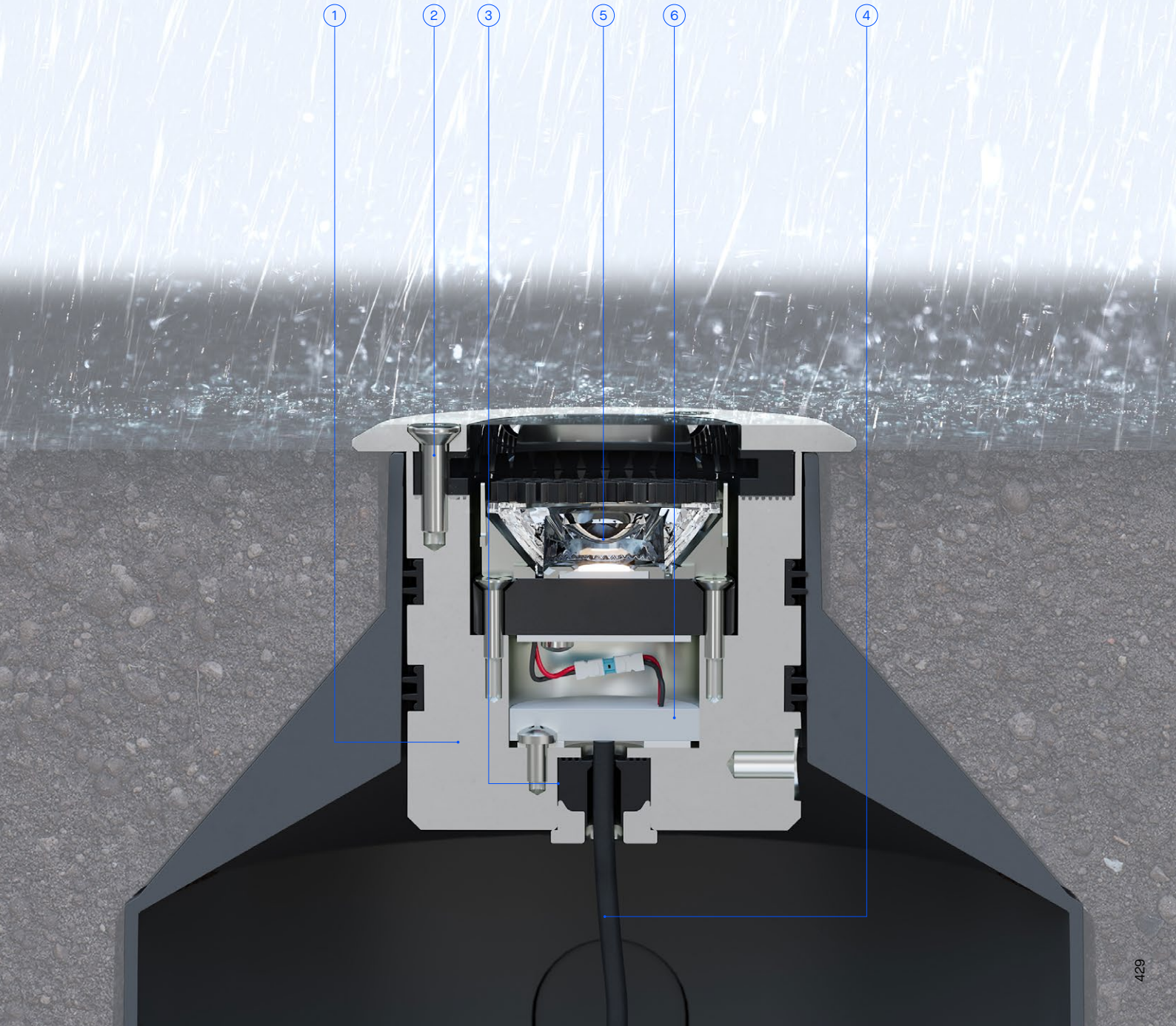
Easily replaceable LED
LED facilement interchangeable

STOP-WATER system
Système STOP-WATER

The STOP-WATER system prevents the ingress of water and air, ensuring an extended lifespan.
Le système STOP-WATER empêche l'entrée d'eau et d'air, assurant une plus longue durée de vie.

Aro

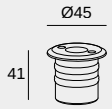
1. Body, frame and screws made entirely from AISI316 stainless steel.
   Corps, cadre et visserie fabriqués à 100 % en acier inoxydable AISI316.
2. Anti-vandalism screws to deter tampering with the luminaire.
   Vissserie anti-vandalisme permettant d'éviter la manipulation du luminaire.
3. Special anti-opening cable gland for waterproofing assurance.
   Presse-étoupes anti-ouverture assurant l'étanchéité.
4. Neoprene cable for improved luminaire reliability and user-friendliness.
   Câble en néoprène permettant de faciliter et de maximiser la fiabilité du luminaire.
5. Customisable lens module.
   Module optique personnalisable.
6. Includes an internal STOP-WATER system.
   Système STOP-WATER interne fourni.



Aro Small Ø45

BODY MAT	DIF MAT		50000h	2	IP		IK		SEA SIDE			
AL	GLA		L80 B20	MacAdam	66-68 5m	180°	10	2 m	SUITABLE		LED	DIM

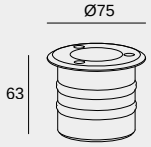
Code example / Exemple d'élaboration d'une référence: **BJ14-P3V9S3BBCA**

Model		W	K	CRI		Optics	Real Lm	Source	Finishes
BJ14 - Ø45mm 	**P3V9**	2.7	2700	92	**S3**	19°	109	**BB** 24VDC PWM	**CA**
	P3W9	2.7	3000	92	**M3**	34°	127		
	P3X9	2.7	4000	92	**F2**	50°	94		
					T3	19° Honeycomb incl.	78		
					K3	28° Honeycomb incl.	83		
					N2	40° Honeycomb incl.	58		
					PL	Opal	76		

Aro Medium Ø75

BODY MAT	DIF MAT		50000h	2	IP		IK		SEA SIDE			
AL	GLA		L80 B20	MacAdam	66-68 5m	180°	10	2 m	SUITABLE		LED	DIM

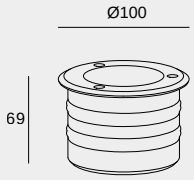
Code example / Exemple d'élaboration d'une référence: **BJ15-PSV9S3BBCA**

Model		W	K	CRI		Optics	Real Lm	Source	Finishes
BJ15 - Ø75mm 	**P6V9**	8	2700	92	**S3**	15°	444	**OS** ON-OFF 220-240V	**CA**
	P6W9	8	3000	92	**M3**	36°	452	**BB** 6.1W 24VDC PWM	
	P6X9	8	4000	92	**F2**	62°	460		
					T3	18° Honeycomb incl.	275		
					K3	31° Honeycomb incl.	292		
					N2	62° Honeycomb incl.	444		
					PL	Opal	329		
					R2	Wallwasher	351		

Aro Big Ø100

BODY MAT	DIF MAT		50000h	2	IP	IK			SEA SIDE			
AL	GLA		L80 B20	MacAdam	66-68 5m	10	180°	2 m	SUITABLE		LED	DIM

Code example / Exemple d'élaboration d'une référence: **BJ16-12V9S2BBCA**

Model		W	K	CRI		Optics	Real Lm	Source	Finishes
BJ16 - Ø100mm 	**12V9**	15	2700	92	**S2**	14°	1190	**OS** ON-OFF 220-240V	**CA**
	12W9	15	3000	92	**M3**	38°	1209	**BB** 13.2W 24VDC PWM	
	12X9	15	4000	92	**F2**	62°	1281		
					T2	14° Honeycomb incl.	825		
					K3	33° Honeycomb incl.	794		
					N2	47° Honeycomb incl.	704		
					PL	Opal	987		
					R2	Wallwasher	1032		

Power supplies
Sources d'alimentation

P. 1030

ON-OFF IP67	Max. 30W	**71-B644-00-00**	
	Max. 60W	**71-B645-00-00**	
	Max. 100W	**71-B646-00-00**	
	Max. 240W	**71-B648-00-00**	
DALI2 IP67	Max. 60W	**71-B655-00-00**	
	Max. 160W	**71-B656-00-00**	

	Aro Small	Aro Medium	Aro Large

Fixing accessories
Accessoires de fixation

	Recess case Boîtier d'encastrement	**71-E418-00-00**	**71-E139-00-00**	**71-E264-00-00**
	Submersible recess case Boîtier d'encastrement submersible	**71-E627-00-00**	**71-E628-00-00**	**71-E629-00-00**
	Recess case Boîtier d'encastrement	**71-E719-00-00**	**71-E720-00-00**	**71-E721-00-00**

Connection accessories
Accessoires de connexion

	IP68 connector (1 input + 1 output Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	**71-E512-00-00**	**71-E512-00-00**	**71-E512-00-00**
	IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	**71-E513-00-00**	**71-E513-00-00**	**71-E513-00-00**
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	**71-E112-00-00**	**71-E112-00-00**	**71-E112-00-00**
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	**71-E122-00-00**	**71-E122-00-00**	**71-E122-00-00**

Gea

Designed by LedsC4
Dessiné par LedsC4

+ Gea

Ever-evolving, extensive collection

Collection très vaste en constante évolution

Gea Pro

Gea Cob

Gea Wall Washer

Gea Compact

Gea Technopolymer

Gea Signaling

Art & Design International Center

Gea Pro

436

Advanced solution, perfect for architecture and monuments.
Solution avancée, parfaite pour l'architecture et les monuments.

Gea Cob

441

With multiple accessories, ideal for vegetation.
Multi-accessoires, idéale pour la végétation.

Efficiency	**Comfort**	
Ø 85 mm		
Ø 125 mm		
Ø 185 mm		
Ø 220 mm		
Ø 300 mm		
4.2 W - 35.4 W	4.2 W - 35.4 W	10.5 W - 35 W
S - M - F	S - M - F	S - M - F
CA	CA	CA

S: Spot (9-20°) **M:** Medium (21-40°) **F:** Flood (41-100°) **FA** Flood Asymetrical

Gea Wall Washer

444

Solution for wash-lighting façades.
Solution lèche-mur pour façades.

18.5 W - 27.5 W

FA

CA

Gea Compact

446

Solution for shallow floors.
Solution pour les sols peu profonds.

Ø 130 mm

Ø 180 mm

8.6 W - 22 W

S - M

CA

Gea Signaling

448

Signage lighting solution.
Solution d'éclairage de signalisation.

Ø 45 mm

Ø 60 mm

0.5 W - 2.2 W

54

Gea Technopolymer

450

Solution that can be installed directly in the ground, without using concrete.
Solution à installer directement en terre, sans utiliser de béton.

⍁ 120 mm

Ø 130 mm

7.7 W - Max. 50 W

S - M - F

CA

Gea Pro

Efficiency

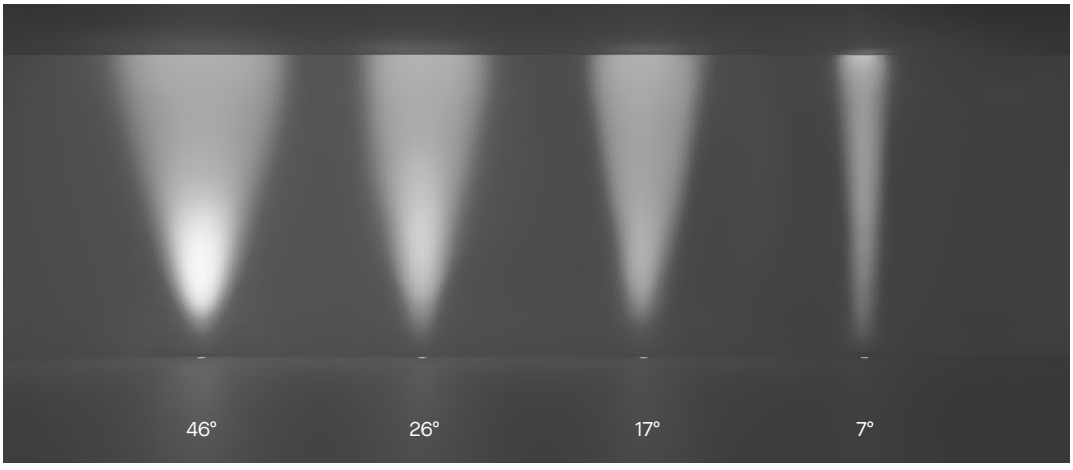
Comfort

Advanced solution, perfect for architecture and monuments

Solution avancée, parfaite pour l'architecture et les monuments

Gea Comfort illuminates specific angles

Gea Comfort éclaire des angles spécifiques



Gea Comfort
185 mm

Gea
Power LED Pro

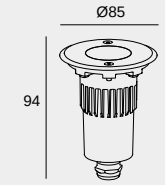
BODY MAT	DIF MAT		50000h	3	IK
AISI316,POLI	GLA		L80 B20	MacAdam	10

Gea Pro Ø85mm

IP		SEA SIDE						
65-67	2.5 m	SUITABLE		360°	±15°		LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AZ11-P4V8S3OUCA**

Model		W	K	CRI		Optics	Real Lm		Source	Finishes
AZ11 - Ø85mm Efficiency	**P4V8**	4.2	2700	80	**S3**	10°	194	**OU**	ON-OFF 100-240V	**CA**
	P4W8	4.2	3000	80	**M2**	26°	177			
	P4X8	4.2	4000	80	**F1**	73°	182			

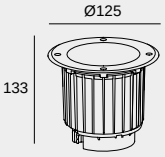


Gea Pro Efficiency Ø125mm

IP			SEA SIDE						
66-67	1 m		SUITABLE		±15	360		LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AZ13-P2V8S1OUCA**

Model		W	K	CRI		Optics	Real Lm		Source	Finishes
AZ13 - Ø125mm Efficiency	**P2V8**	2.5	2700	80	**S1**	10°	203	**OU**	ON-OFF 100-240V	**CA**
	P2W8	2.5	3000	80						
	P2X8	2.5	4000	80						
	P6V8	7	2700	80	**S3**	11°	583	**OU**	ON-OFF 100-240V	
	P6W8	7	3000	80	**M2**	25°	672	**DU**	DALI-2 120-240V	
	P6X8	7	4000	80	**F1**	40°	488			

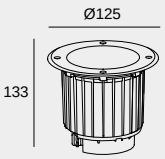


Gea Pro Comfort Ø125mm

IP			SEA SIDE						
66-67	1 m		SUITABLE		±15	360		LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AZ14-P2V8S1OUCA**

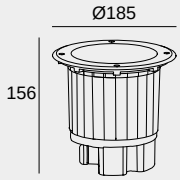
Model		W	K	CRI		Optics	Real Lm		Source	Finishes
AZ14 - Ø125mm Comfort	**P2V8**	2.5	2700	80	**S1**	7°	116	**OU**	ON-OFF 100-240V	**CA**
	P2W8	2.5	3000	80						
	P2X8	2.5	4000	80						
	P6V8	7	2700	80	**S3**	12°	333	**OU**	ON-OFF 100-240V	
	P6W8	7	3000	80	**M2**	22°	384	**DU**	DALI-2 120-240V	
	P6X8	7	4000	80	**F1**	34°	279			



Gea Pro Efficiency Ø185mm

IP 66-67 | 1 m | SEA SIDE SUITABLE | 360 | ±15 | LED | DRIVER

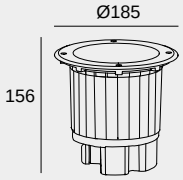
Code example / Exemple d'élaboration d'une référence: **AZ15-P6V8S1OUCA**

Model		W	K	CRI		Optics	Real Lm		Source	Finishes
AZ15 - Ø185mm Efficiency 	**P6V8**	7	2700	80	**S1**	10°	670	**OU**	ON-OFF 100-240V	**CA**
	P6W8	7	3000	80				**DU**	DALI-2 120-240V	
	P6X8	7	4000	80						
	13V8	14.2	2700	80	**S3**	17°	1124	**OU**	ON-OFF 100-240V	
	13W8	14.2	3000	80	**M2**	26°	1411	**DU**	DALI-2 120-240V	
	13X8	14.2	4000	80	**F1**	46°	1025			

Gea Pro Comfort Ø185mm

IP 66-67 | 1 m | SEA SIDE SUITABLE | 360 | ±15 | LED | DRIVER

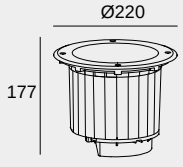
Code example / Exemple d'élaboration d'une référence: **AZ16-P6V8S1OUCA**

Model		W	K	CRI		Optics	Real Lm		Source	Finishes
AZ16 - Ø185mm Comfort 	**P6V8**	7	2700	80	**S1**	7°	383	**OU**	ON-OFF 100-240V	**CA**
	P6W8	7	3000	80				**DU**	DALI-2 120-240V	
	P6X8	7	4000	80						
	13V8	14.2	2700	80	**S3**	15°	699	**OU**	ON-OFF 100-240V	
	13W8	14.2	3000	80	**M2**	23°	806	**DU**	DALI-2 120-240V	
	13X8	14.2	4000	80	**F1**	37°	586			

Gea Pro Efficiency Ø220mm

IP 66-67 | 1 m | SEA SIDE SUITABLE | ±15 | 360 | LED | DRIVER

Code example / Exemple d'élaboration d'une référence: **AZ17-P8V8S1OUCA**

Model		W	K	CRI		Optics	Real Lm		Source	Finishes
AZ17 - Ø220mm Efficiency 	**P8V8**	10.1	2700	80	**S1**	9°	996	**OU**	ON-OFF 120-277V	**CA**
	P8W8	10.1	3000	80				**DU**	DALI-2 120-240V	
	P8X8	10.1	4000	80						
	17V8	18	2700	80	**S3**	11°	1416	**OU**	ON-OFF 100-240V	
	17W8	18	3000	80	**M2**	26°	1633	**DU**	DALI-2 120-240V	
	17X8	18	4000	80	**F1**	45°	1186			
	P4N8	19.5	RGBW* 4000		**S1**	9°	328	**DM****	DMX RDM 120-277V	
	P9N8	28.9	RGBW* 4000		**S3**	11°	623	**DM****	DMX RDM 120-277V	
					M2	26°	717			
					F1	45°	523			

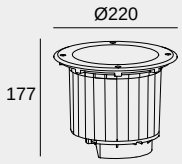
* The indicated flow corresponds to the temperature W = 4000 K
* Le flux indiqué correspond à la température W= 4 000 K
** This product may require programming by a specialist. LedsC4 offers consulting services on control systems and programming in the factory or on-site. Ask your sales agent for more info.
** Ce produit peut nécessiter une programmation par un spécialiste. LedsC4 offre des services de conseils pour les systèmes de contrôle et de programmation en usine ou sur place. Consultez votre agent commercial.

Gea Pro Comfort
Ø220mm

IP 66-67 | 1 m | SEA SIDE SUITABLE | ±15 | 360 | LED | DRIVER

Code example / Exemple d'élaboration d'une référence: **AZ18-P8V8S10UCA**

Model		W	K	CRI		Optics	Real Lm		Source	Finishes
AZ18 - Ø220mm Comfort	**P8V8**	10.1	2700	80	**S1**	9°	664	**OU**	ON-OFF 120-277V	**CA**
	P8W8	10.1	3000	80				**DU**	DALI-2 120-240V	
	P8X8	10.1	4000	80						
	17V8	18	2700	80	**S3**	10°	944	**OU**	ON-OFF 100-240V	
	17W8	18	3000	80	**M2**	22°	1089	**DU**	DALI-2 120-240V	
	17X8	18	4000	80	**F1**	35°	791			
	P4N8	19.5	RGBW* 4000		**S1**	9°	187	**DM****	DMX RDM 120-277V	
	P9N8	28.9	RGBW* 4000		**S3**	10°	356	**DM****	DMX RDM 120-277V	
					M2	22°	410			
					F1	35°	299			



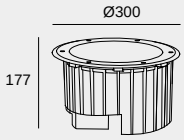
* The indicated flow corresponds to the temperature W = 4000 K
* Le flux indiqué correspond à la température W= 4 000 K
** This product may require programming by a specialist. LedsC4 offers consulting services on control systems and programming in the factory or on-site. Ask your sales agent for more info.
** Ce produit peut nécessiter une programmation par un spécialiste. LedsC4 offre des services de conseils pour les systèmes de contrôle et de programmation en usine ou sur place. Consultez votre agent commercial.

Gea Pro Efficiency
Ø300mm

IP 66-67 | 1 m | SEA SIDE SUITABLE | ±15 | 360 | LED | DRIVER

Code example / Exemple d'élaboration d'une référence: **AZ19-17V8S10UCA**

Model		W	K	CRI		Optics	Real Lm		Source	Finishes
AZ19 - Ø300mm Efficiency	**17V8**	18	2700	80	**S1**	9°	1992	**OU**	ON-OFF 120-277V	**CA**
	17W8	18	3000	80				**DU**	DALI-2/PUSH 120-277V	
	17X8	18	4000	80						
	34V8	35.4	2700	80	**S3**	11°	2832	**OU**	ON-OFF 100-240V	
	34W8	35.4	3000	80	**M2**	26°	3266	**DU**	DALI-2/PUSH 120-277V	
	34X8	35.4	4000	80	**F1**	45°	2373			
	P8N8	26.4	RGBW* 4000		**S1**	9°	656	**DM****	DMX RDM 100-240V	
	17N8	52.1	RGBW* 4000		**S3**	11°	1246	**DM****	DMX RDM 100-240V	
					M2	26°	1433			
					F1	45°	1046			

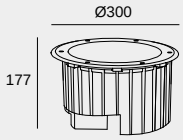


* The indicated flow corresponds to the temperature W = 4000 K
* Le flux indiqué correspond à la température W= 4 000 K
** This product may require programming by a specialist. LedsC4 offers consulting services on control systems and programming in the factory or on-site. Ask your sales agent for more info.
** Ce produit peut nécessiter une programmation par un spécialiste. LedsC4 offre des services de conseils pour les systèmes de contrôle et de programmation en usine ou sur place. Consultez votre agent commercial.

Gea Pro Comfort
Ø300mm

IP 66-67 | 1 m | SEA SIDE SUITABLE | ±15 | 360 | LED | DRIVER

Code example / Exemple d'élaboration d'une référence: **AZ21-17V8S10UCA**

Model		W	K	CRI		Optics	Real Lm	Source		Finishes
AZ21 - Ø300mm Comfort 	**17V8**	18	2700	80	**S1**	9°	1328	**OU**	ON-OFF 120-277V	**CA**
	17W8	18	3000	80				**DU**	DALI-2/PUSH 120-277V	
	17X8	18	4000	80						
	34V8	35.4	2700	80	**S3**	10°	1888	**OU**	ON-OFF 100-240V	
	34W8	35.4	3000	80	**M2**	22°	2177	**DU**	DALI-2/PUSH 120-277V	
	34X8	35.4	4000	80	**F1**	35°	1582			
	P8N8	26.4	RGBW* 4000		**S1**	9°	375	**DM****	DMX-RDM 100-240V	
	17N8	52.1	RGBW* 4000		**S3**	10°	712	**DM****	DMX-RDM 100-240V	
					M2	22°	819			
					F1	35°	598			

* The indicated flow corresponds to the temperature W = 4000 K
* Le flux indiqué correspond à la température W= 4 000 K
** This product may require programming by a specialist. LedsC4 offers consulting services on control systems and programming in the factory or on-site. Ask your sales agent for more info.
** Ce produit peut nécessiter une programmation par un spécialiste. LedsC4 offre des services de conseils pour les systèmes de contrôle et de programmation en usine ou sur place. Consultez votre agent commercial.

		Gea Power LED Pro ON-OFF	Gea Power LED Pro DALI
Fixing accessories **Accessoires de fixation**			
	Recess case Boîtier d'encastrement	Included	Included
Connection accessories **Accessoires de connexion**			
	IP68 connector (1 input + 1 output) Ø 6–17 mm, 5 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 6 - 17 mm, 5 pôles	-	**71-E361-00-00**
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	**71-E112-00-00**	-
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	**71-E122-00-00**	-
	IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	**71-9199-05-05**	**71-9199-05-05**
	IP68 connector (1 input + 1 output Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	**71-E512-00-00**	-
	IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	**71-E513-00-00**	-

Gea Cob

BODY MAT	DIF MAT		50000h	2	IK
AISI316,POLI	GLA		L80 B20	MacAdam	10

Tilting solution with multiple accessories, ideal for vegetation
Solution basculante avec de multiples accessoires,idéal pour la végétation

Maximum durability
Durabilité maximale

Double protective case to insulate the luminaire's electronics and offer greater protection, preventing the LED or driver from being damaged.

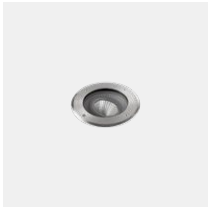
Carcasse double protection qui permet d'isoler les composants électroniques du luminaire pour une meilleure protection, évitant ainsi l'endommagement de la LED ou du driver.

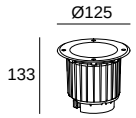
Gea Cob 125mm

F

IP 65-67 | 1 m | BREEAM | ±15° | 360° | SEA SIDE SUITABLE | LED | DRIVER

CA





LED

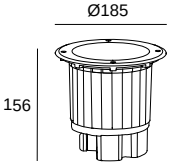
K	CRI	W Total	Real Lm	Optics	Code		
2700	80	10.5	869	17°/53°	**55-9906**	**- CA - CK**	ON-OFF 100-240V
3000	80	10.5	869	17°/53°	**55-9906**	**- CA - CL**	ON-OFF 100-240V
4000	80	10.5	934	17°/53°	**55-9906**	**- CA - CM**	ON-OFF 100-240V

Gea Cob 185mm

F

IP 65-67 | 1 m | BREEAM | ±15° | 360° | SEA SIDE SUITABLE | LED | DRIVER

CA



LED

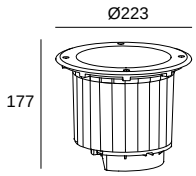
K	CRI	W Total	Real Lm	Optics	Code		
2700	80	17.6	1630	21°/54°	**55-9907** **55-E078**	**- CA - CK**	ON-OFF 100-240V DALI-2 100-240V
3000	80	17.6	1630	21°/54°	**55-9907** **55-E078**	**- CA - CL**	ON-OFF 100-240V DALI-2 100-240V
4000	80	17.6	1752	21°/54°	**55-9907** **55-E078**	**- CA - CM**	ON-OFF 100-240V DALI-2 100-240V

Gea Cob 220mm

F

IP 65-67 | 1 m | BREEAM | ±15° | 360° | SEA SIDE SUITABLE | LED | DRIVER

CA



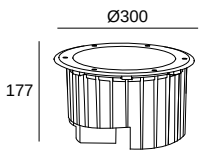
LED

K	CRI	W Total	Real Lm	Optics	Code		
2700	80	26.7	2262	18°/53°	**55-9909** **55-E079**	**- CA - CK**	ON-OFF 100-240V DALI-2 100-240V
3000	80	26.7	2262	18°/53°	**55-9909** **55-E079**	**- CA - CL**	ON-OFF 100-240V DALI-2 100-240V
4000	80	26.7	2423	18°/53°	**55-9909** **55-E079**	**- CA - CM**	ON-OFF 100-240V DALI-2 100-240V

Gea Cob 300mm

IP 65-67 | 1 m | BREEAM | ±15° | 360° | SEA SIDE SUITABLE | LED | DRIVER

CA



LED

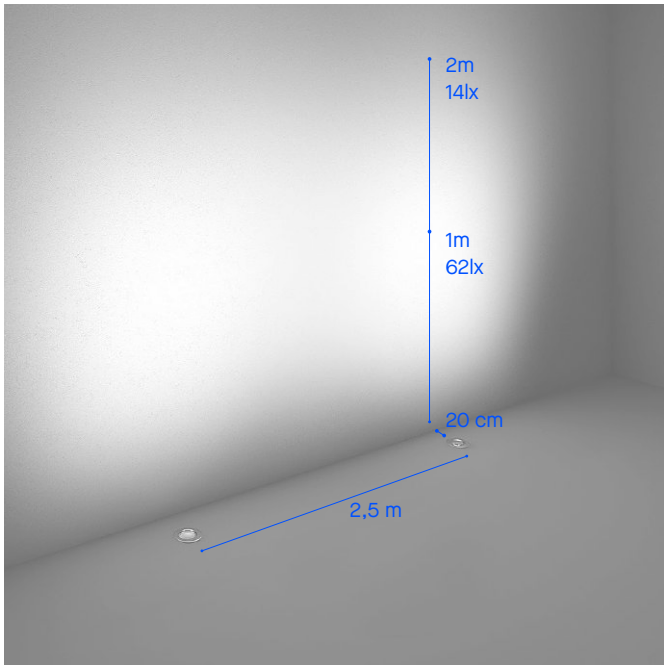
K	CRI	W Total	Real Lm	Optics	Code		
2700	80	35	3681	18°/51°	**55-9972** **55-E080**	**- CA - CK**	ON-OFF 100-240V DALI-2 100-240V
3000	80	35	3681	18°/51°	**55-9972** **55-E080**	**- CA - CL**	ON-OFF 100-240V DALI-2 100-240V
4000	80	35	3927	18°/51°	**55-9972** **55-E080**	**- CA - CM**	ON-OFF 100-240V DALI-2 100-240V

		Gea Cob 125mm	Gea Cob 185mm	Gea Cob 220mm	Gea Cob 300mm
Lens accessories Accessoires optiques					
	Honeycomb panel Panneau en nid d'abeille	Included	Included	Included	Included
	Asymmetric filter Filtre asymétrique	Included	Included	Included	Included
	Set of 2 reflectors (17°/53°) Set de 2 réflecteurs (17°/53°)	Included	-	-	-
	Set de 2 reflectores (21°/54°) Set de 2 refletores (21°/54°)	-	Included	-	-
	Set de 2 reflectores (18°/53°) Set de 2 refletores (18°/53°)	-	-	Included	-
	Set of 2 reflectors (18°/51°) Set de 2 réflecteurs (18°/51°)	-	-	-	Included
Fixing accessories Accessoires de fixation					
	Recess case Boîtier d'encastrement	Included	Included	Included	Included
Connection accessories Accessoires de connexion					
Not for DALI	IP68 connector (1 input + 1 output) Ø 6–17 mm, 5 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 6 - 17 mm, 5 pôles	-	**71-E361-00-00**	**71-E361-00-00**	**71-E361-00-00**
Not for ON-OFF	IP68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	**71-E512-00-00**	**71-E512-00-00**	**71-E512-00-00**	**71-E512-00-00**
Not for DALI	IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	**71-E513-00-00**	**71-E513-00-00**	**71-E513-00-00**	**71-E513-00-00**
Not for DALI	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	**71-E112-00-00**	**71-E112-00-00**	**71-E112-00-00**	**71-E112-00-00**
Not for DALI	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	**71-E122-00-00**	**71-E122-00-00**	**71-E122-00-00**	**71-E122-00-00**
	IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	**71-9199-05-05**	**71-9199-05-05**	**71-9199-05-05**	**71-9199-05-05**

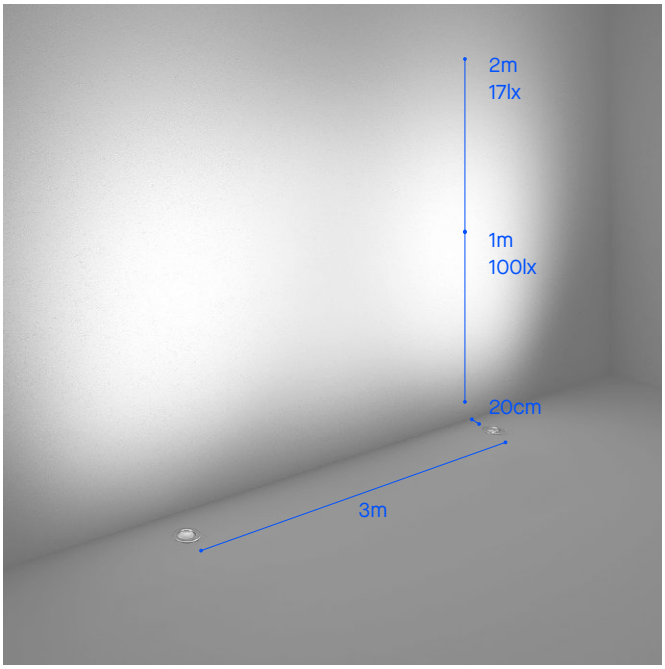
Gea Wall Washer

BODY MAT	DIF MAT	IK	50000h	3
AISI316,POLI	GLA	10	L80 B20	MacAdam

Solution for wash-lighting façades
Solution lèche-mur pour façades



Ø 185 mm (55-9908-CA-CM)

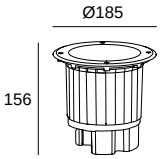


Ø 223 mm (55-9910-CA-CM)

Gea Wall Washer 185mm

IP 65-67 | 1 m | 360° | SEA SIDE SUITABLE

CA

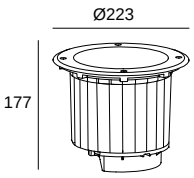


LED							
K	**CRI**	**W Total**	**Real Lm**	**Optics**	**Code**		
2700	80	18.5	618	81°	**55-E081**	**- CA - CK**	DALI-2 100-240V
3000	80	18.5	618	81°	**55-9908** **55-E081**	**- CA - CL**	ON-OFF 100-240V DALI-2 100-240V
4000	80	18.5	711	81°	**55-9908** **55-E081**	**- CA - CM**	ON-OFF 100-240V DALI-2 100-240V

Gea Wall Washer 220mm

IP 65-67 | 1 m | 360° | SEA SIDE SUITABLE

CA



LED							
K	**CRI**	**W Total**	**Real Lm**	**Optics**	**Code**		
2700	80	27.5	1008	78°	**55-E082**	**- CA - CK**	DALI-2 100-240V
3000	80	27.5	1008	78°	**55-9910** **55-E082**	**- CA - CL**	ON-OFF 100-240V DALI-2 100-240V
4000	80	27.5	1109	78°	**55-9910** **55-E082**	**- CA - CM**	ON-OFF 100-240V DALI-2 100-240V

Fixing accessories
Accessoires de fixation

Recess case
Boîtier d'encastrement — Included

Connection accessories
Accessoires de connexion

IP68 connector (1 input + 1 output) Ø 6–17 mm, 5 poles
Connecteur IP68 (1 entrée + 1 sortie) Ø 6 - 17 mm, 5 pôles — **71-E361-00-00**

IP68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles
Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles — **71-E512-00-00**

IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles
Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles — **71-E513-00-00**

IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles
Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles — **71-E112-00-00**

IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles
Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles — **71-E122-00-00**

IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles
Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles — **71-9199-05-05**

Gea Compact

BODY MAT	DIF MAT	IK		50000h	3	IK
AISI316,POLI	GLA	10		L80 B20	MacAdam	10

Tilting solution for shallow floors shallow depths

Solution de basculement pour les sols peu profonds

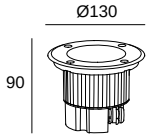
130 mm

180 mm

Gea Compact Uplight Round 130mm

IP 65-67 | BREEAM | SEA SIDE SUITABLE | ±15° | LED | DRIVER

CA

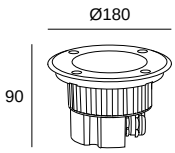


LED							
K	**CRI**	**W Total**	**Real Lm**	**Optics**	**Code**		
3000	80	8.9	460	26°	**55-9663**	**- CA - CL**	ON-OFF 100-240V
4000	80	8.9	460	26°	**55-9663**	**- CA - CM**	ON-OFF 100-240V

Gea Compact Uplight Round 180mm

IP 65-67 | BREEAM | SEA SIDE SUITABLE | ±15° | LED | DRIVER

CA



LED							
K	**CRI**	**W Total**	**Real Lm**	**Optics**	**Code**		
3000	80	22	1101	14°	**55-9667**	**- CA - CL**	ON-OFF 100-240V
4000	80	22	1167	14°	**55-9667**	**- CA - CM**	ON-OFF 100-240V

Lens accessories
Accessoires optiques

Diffuser filter
Filtre diffuseur — Included

Fixing accessories
Accessoires de fixation

Recess case
Boîtier d'encastrement — Included

Gea Signaling

BODY MAT	DIF MAT	50000h	3
AISI316,POLI	GLA	L80 B20	MacAdam

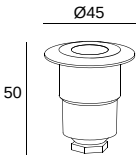
Signage lighting solution
Solution d'éclairage de signalisation

Gea Signaling
12V AC/DC 45mm

F

IP	IK		SEA SIDE			
65-67	05	2.5 m	SUITABLE			LED

54



LED					12V AC/DC
K	**CRI**	**W**	**Real Lm**	**Optics**	**Code**
3000	80	0.5	12	68°	**55-9768 - 54 - CL**
4000	80	0.5	12	68°	**55-9768 - 54 - T2**

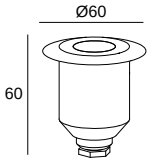
35

Gea Signaling
12V AC/DC 60mm

F

IP	IK		SEA SIDE			
65-67	05	2.5 m	SUITABLE			LED

54



LED					12V AC/DC
K	**CRI**	**W**	**Real Lm**	**Optics**	**Code**
3000	80	1	23	68°	**55-9769 - 54 - CL**
4000	80	1	23	68°	**55-9769 - 54 - T2**

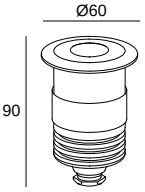
50

Gea Signaling
100-240V 60mm

F

	IP	IK	LOW		SEA SIDE	
	65-67	10	FLICKER	2.5 m	SUITABLE	

54



LED						
K	**CRI**	**W Total**	**Real Lm**	**Optics**	**Code**	
3000	80	2.2	52	96°	**55-9620 - 54 - CL**	ON-OFF 100-240V
4000	80	2.2	52	96°	**55-9620 - 54 - T2**	ON-OFF 100-240V

0-20 mm 50

		Gea Signaling 12V AC/DC	Gea Signaling 100-240V
Power supplies Sources d'alimentation			P. 1030
	ON-OFF IP20	**71-B677-00-00** Max. 20W	-
Lens accessories Accessoires optiques			
	Colour filters Filtres de couleur	Included	Included
	3000K diffuser Diffuseur 3 000 K	-	Included
	3700K diffuser Diffuseur 3 700 K	Included	-
Fixing accessories Accessoires de fixation			
	Recess case Boîtier d'encastrement	Included	Included
Connection accessories Accessoires de connexion			
	IP67 connector (1 input + 1 output) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 1 sortie) Ø 5,5 - 7,5 mm, 3 pôles	**71-E510-00-00**	**71-E510-00-00**
	IP67 connector (1 input + 2 outputs) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 2 sorties) Ø 5,5 - 7,5 mm, 3 pôles	**71-E511-00-00**	**71-E511-00-00**
	IP68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	**71-E512-00-00**	**71-E512-00-00**
	IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	**71-E513-00-00**	**71-E513-00-00**
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	**71-E112-00-00**	**71-E112-00-00**
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	**71-E122-00-00**	**71-E122-00-00**
	IP67 connection box (1 input + 2 outputs) Ø 6–7.5 mm, 3 poles Boîtier de raccordement IP67 (1 entrée + 2 sorties) Ø 6 - 7,5 mm, 3 pôles	**71-9262-05-05**	**71-9262-05-05**
	IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	**71-9199-05-05**	**71-9199-05-05**

Gea Technopolymer

BODY MAT	DIF MAT	50000h	2
AISI316,POLI	GLA	L80 B20	MacAdam

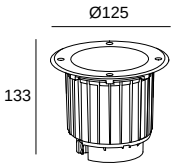
Tilting solution for installation directly in the ground, without using concrete

Solution de basculement pour une installation directement dans le sol, sans utiliser de béton

Gea Technopolymer Cob 125mm

IP 65-67 | IK 10 | SEA SIDE SUITABLE | BREEAM | 1 m | 15° | 360° | LED | DRIVER

CA

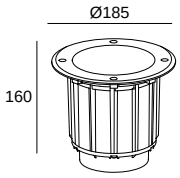


LED						
K	**CRI**	**W Total**	**Real Lm**	**Optics**	**Code**	
3000	80	7.7	568	17°	**55-E083 - CA - CL**	ON-OFF 100-240V

Gea Technopolymer Cob 185mm

IP 65-67 | IK 10 | SEA SIDE SUITABLE | BREEAM | 1 m | 15° | 360° | LED | DRIVER

CA

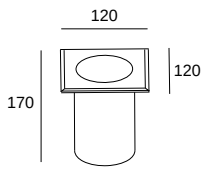


LED						
K	**CRI**	**W Total**	**Real Lm**	**Optics**	**Code**	
3000	80	12.7	1276	21°	**55-E038 - CA - CL**	ON-OFF 100-240V

Gea Technopolymer GU10 Square

IP 65-67

CA



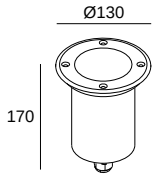
GU10	
W	**Code**
Max. 8	**55-9281 - CA - 37**

Gea Technopolymer GU10 Round

F

IP 65-67

CA



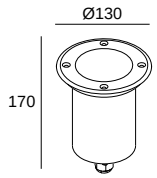
GU10	
W	**Code**
Max. 8	**55-9280 - CA - 37**

Gea Technopolymer GU10 Round Adjustable

F

IP 65-67 | ±15°

CA



GU10	
W	**Code**
Max. 8	**55-9380 - CA - 37**

		Gea Technopolymer Cob 125mm	Gea Technopolymer Cob 185mm	Gea Technopolymer GU10
Lens accessories **Accessoires optiques**				
	Honeycomb panel Panneau en nid d'abeille	Included	Included	-
	Asymmetric filter Filtre asymétrique	Included	Included	-
	Set of 2 reflectors (21°/54°) Set de 2 réflecteurs (21°/54°)	-	Included	-
	Set of 2 reflectors (17°/53°) Set de 2 réflecteurs (17°/53°)	Included	-	-
Fixing accessories **Accessoires de fixation**				
	Recess case Boîtier d'encastrement	Included	Included	Included
Connection accessories **Accessoires de connexion**				
	IP68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	**71-E512-00-00**	**71-E512-00-00**	-
	IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	**71-E513-00-00**	**71-E513-00-00**	-
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	**71-E112-00-00**	**71-E112-00-00**	-
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	**71-E122-00-00**	**71-E122-00-00**	-
	IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	**71-9199-05-05**	**71-9199-05-05**	-

Kay

+ Kay

An essential with every detail taken care of
Essentiel dans le souci du détail

This collection is ideal for projects needing an affordable solution without sacrificing maximum reliability and visual comfort. Kay's lens group cannot be tilted, but its included accessories and the quality of its materials make it an ideal recessed floor light collection for most projects.

Cette collection est idéale pour les projets qui nécessitent une solution économique sans renoncer au maximum de fiabilité et de confort visuel. Kay ne permet pas d'incliner le bloc optique, mais les accessoires inclus et la qualité de ses matériaux en font un encastré de sol idéal pour la plupart des projets.

185 mm

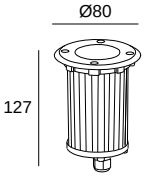
125 mm

80 mm

Kay 80mm

BODY MAT	DIF MAT		50000h	3	IP	IK	BREEAM		SEA SIDE					
AL,AISI316	GL TMP		L80 B20	MacAdam	65	10		1 m	SUITABLE			LED	DRIVER	

CA



LED

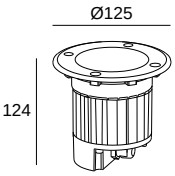
K	CRI	W Total	Real Lm	Optics	Code			
3000	80	5.7	400	30°	**55-E116**	**- CA**	**- CL**	ON-OFF 220-240V

Kay 125mm

BODY MAT	DIF MAT		50000h	3	IP	IK	BREEAM		SEA SIDE				
AL,AISI316	GL TMP		L80 B20	MacAdam	65-67	10		1 m	SUITABLE			LED	DRIVER

F

CA



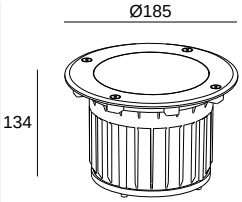
LED						
K	CRI	W Total	Real Lm	Optics	Code	
3000	80	11.5	925	34°	**55-E011 - CA - CL**	ON-OFF 100-240V

Kay 185mm

BODY MAT	DIF MAT		50000h	3	IP	IK	BREEAM		SEA SIDE				
AL,AISI316	GL TMP		L80 B20	MacAdam	65-67	10		1 m	SUITABLE			LED	DRIVER

F

CA



LED						
K	CRI	W Total	Real Lm	Optics	Code	
3000	80	23.6	1890	35°	**55-E020 - CA - CL**	ON-OFF 100-240V

Lens accessories
Accessoires optiques

Anti-glare
Anti-éblouissement — Included

Wall Washer diffuser
Diffuseur lèche-mur — Included

Fixing accessories
Accessoires de fixation

Recess case
Boîtier d'encastrement — Included

Connection accessories
Accessoires de connexion

IP68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles
Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles — **71-E512-00-00**

IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles
Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles — **71-E513-00-00**

IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles
Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles — **71-E112-00-00**

IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles
Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles — **71-E122-00-00**

IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles
Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles — **71-9199-05-05**

Ios

+ Ios

BODY MAT	DIF MAT		50000h	3
AISI316	GLA		L80 B20	MacAdam

Visual comfort in a profile integrated into the architecture

Confort visuel dans un profilé intégré à l'architecture

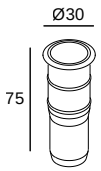
Featuring a compact design, the IOS recessed floor lights are ideal for lighting small features, such as entrances, columns or sculptures, providing a controlled, comfortable light beam from a barely visible profile.

Grâce à leur conception compacte, les encastrés de sol IOS sont idéaux pour éclairer de petits éléments tels que des entrées, des colonnes ou des sculptures, car ils émettent un faisceau de lumière contrôlé et confortable alors que leur profilé passe pratiquement inaperçu.

Ios Symmetrical Ø30mm

IP	IK		DIM	SEA SIDE			LED	DRIVER
65-67	05	2 m		SUITABLE				

CA

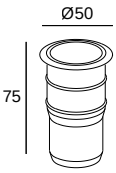


LED					24-48 VDC
K	**CRI**	**W**	**Real Lm**	**Optics**	**Code**
3000	80	2	94	29°	**55-E148 - CA - CL**

Ios Symmetrical Ø50mm

IP	IK		DIM	SEA SIDE			LED	DRIVER
65-67	10	2 m		SUITABLE				

CA

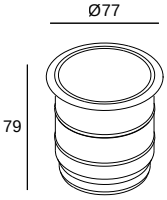


LED					24-48 VDC
K	**CRI**	**W**	**Real Lm**	**Optics**	**Code**
3000	80	4	185	21°	**55-E149 - CA - CL**

Ios Asymmetrical Ø77mm

IP	IK		DIM	SEA SIDE			LED	DRIVER
65-67	10	2 m		SUITABLE				

CA



LED					24-48 VDC
K	**CRI**	**W**	**Real Lm**	**Optics**	**Code**
3000	80	5.8	203	38°	**55-E150 - CA - CL**

Power supplies
Sources d'alimentation

P. 1030

ON-OFF IP20	Max. 20W	**71-B650-00-00**	
	Max. 30W	**71-B640-00-00**	
	Max. 100W	**71-B641-00-00**	
ON-OFF IP67	Max. 30W	**71-B644-00-00**	
	Max. 60W	**71-B645-00-00**	
	Max. 100W	**71-B646-00-00**	

Fixing accessories
Accessoires de fixation

	Recess case Boîtier d'encastrement	Included

Connection accessories
Accessoires de connexion

	IP67 connector (1 input + 1 output) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 1 sortie) Ø 5,5 - 7,5 mm, 3 pôles	**71-E510-00-00**
	IP67 connector (1 input + 2 outputs) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 2 sorties) Ø 5,5 - 7,5 mm, 3 pôles	**71-E511-00-00**
	IP68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	**71-E512-00-00**
	IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	**71-E513-00-00**
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	**71-E112-00-00**
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	**71-E122-00-00**
	IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	**71-9199-05-05**

Rim

+ Rim

Quality and resistance in spot lighting
Qualité et résistance dans l'éclairage par points lumineux

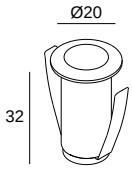
Point-of-light signage lighting is perfect for highlighting certain strategic areas and for alerting when there are steps, slopes or areas of water. Rim's versatility makes it an ideal option for this type of use, in projects requiring outstanding quality and resistance.
L'éclairage signalétique par points lumineux est parfait pour mettre en évidence certaines zones stratégiques et pour avertir de la présence de marches, de pentes ou de plans d'eau. La polyvalence de Rim en fait une option idéale pour les projets de ce type, qui exigent un niveau exceptionnel de qualité et de résistance.

Rim 20mm

F

BODY MAT	DIF MAT								
AISI316	GLA	3 MacAdam	50000h L80 B20	IP 67	IK 10	1 m	SEA SIDE SUITABLE		PWM

CA



17

LED 24VDC

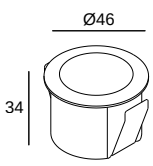
K	CRI	W	Real Lm	Code
2700	80	0.5	4	**55-E006 - CA - CK**
3000	80	0.5	3	**55-E006 - CA - CL**
4000	80	0.5	4	**55-E006 - CA - CM**

Rim 46mm

F

BODY MAT	DIF MAT								
AISI316	GLA	50000h L80 B20	IP 67	IK 10	1 m	SEA SIDE SUITABLE		PWM

CA



40

LED 24VDC

K	CRI	W	Real Lm	Code
2700	80	1	17	**55-E151 - CA - CK**
3000	80	1	17	**55-E151 - CA - CL**
4000	80	1	17	**55-E151 - CA - CM**
Blue		1	3	**55-E151 - CA - 11**

Power supplies
Sources d'alimentation

P. 1030

	ON-OFF IP20	Max. 20W	**71-B650-00-00**
		Max. 30W	**71-B640-00-00**
	ON-OFF IP67	Max. 30W	**71-B644-00-00**

Fixing accessories
Accessoires de fixation

	Recess case Boîtier d'encastrement	Included

Connection accessories
Accessoires de connexion

	IP67 connector (1 input + 1 output) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 1 sortie) Ø 5,5 - 7,5 mm, 3 pôles	**71-E510-00-00**
	IP67 connector (1 input + 2 outputs) Ø 5.5–7.5 mm, 3 poles Connecteur IP67 (1 entrée + 2 sorties) Ø 5,5 - 7,5 mm, 3 pôles	**71-E511-00-00**
	IP68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	**71-E512-00-00**
	IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	**71-E513-00-00**
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	**71-E112-00-00**
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	**71-E122-00-00**

Pixel

Designed by LedsC4
Dessiné par LedsC4

+ Pixel

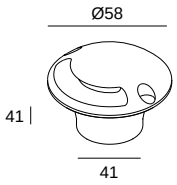
Glare-free signage
Signalisation sans éblouissement

Signage lighting with a light effect on the ground is ideal for guiding pedestrians in transit areas. Traditional solutions involve miniature luminaires that guide users without blinding. Pixel takes this a step further and does so with excellent visual comfort and total robustness as it is even suitable for vehicle transit areas.
L'éclairage signalétique par points lumineux au sol est idéal pour orienter les piétons dans une zone de passage. Les modèles traditionnels proposent des luminaires de petite taille qui guident sans éblouir. Pixel va plus loin en alliant grand confort visuel et robustesse totale, puisqu'il est même adapté aux zones de circulation de véhicules.

Pixel 1 window

BODY MAT	DIF MAT	50000h	3	IP	IK		SEA SIDE				
AL.,AISI316	GLA	L80 B20	MacAdam	67	10	1 m	SUITABLE			PWM	LED

Finishes / Finitions
CA



35

LED 24VDC

K	CRI	W	Real Lm	Code
2700	80	3.4	9	**55-E001 - CA - CK**
3000	80	3.4	10	**55-E001 - CA - CL**

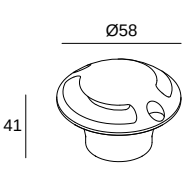
The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

I7 I8

Pixel 2 windows

BODY MAT	DIF MAT	50000h	3	IP	IK		SEA SIDE				
AL.,AISI316	GLA	L80 B20	MacAdam	67	10	1 m	SUITABLE			PWM	LED

CA



35

LED 24VDC

K	CRI	W	Real Lm	Code
2700	80	3.4	20	**55-E002 - CA - CK**
3000	80	3.4	21	**55-E002 - CA - CL**

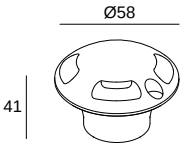
The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

I7 I8

Pixel 4 windows

BODY MAT	DIF MAT		50000h	3	IP	IK		SEA SIDE				
AL,AISI316	GLA		L80 B20	MacAdam	67	10	1 m	SUITABLE			PWM	LED

CA



35

LED				24VDC
K	**CRI**	**W**	**Real Lm**	**Code**
2700	80	3.4	15	**55-E003 - CA - CK**
3000	80	3.4	15	**55-E003 - CA - CL**

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

I7 I8

Fixing accessories
Accessoires de fixation

Recess case
Boîtier d'encastrement — Included

Connection accessories
Accessoires de connexion

IP67 connector (1 input + 1 output) Ø 5.5–7.5 mm, 3 poles
Connecteur IP67 (1 entrée + 1 sortie) Ø 5,5 - 7,5 mm, 3 pôles — **71-E510-00-00**

IP67 connector (1 input + 2 outputs) Ø 5.5–7.5 mm, 3 poles
Connecteur IP67 (1 entrée + 2 sorties) Ø 5,5 - 7,5 mm, 3 pôles — **71-E511-00-00**

IP68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles
Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles — **71-E512-00-00**

IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles
Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles — **71-E513-00-00**

IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles
Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles — **71-E122-00-00**

IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles
Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles — **71-9199-05-05**

Power supplies
Sources d'alimentation

P. 1030

ON-OFF IP20	Max. 20W	**71-B650-00-00**	
	Max. 30W	**71-B640-00-00**	
	Max. 100W	**71-B641-00-00**	
ON-OFF IP67	Max. 30W	**71-B644-00-00**	
	Max. 60W	**71-B645-00-00**	
	Max. 100W	**71-B646-00-00**	

Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
DMX / DMX
Autonomous / Autonome

Xena

Uplight
P. 466

Easy installation
Facilité d'installation

The Xena collection features easily replaceable LED modules, 4 cable glands and a large space inside to add extra components, such as over-voltage protectors.
La collection Xena comprend des modules LED facilement remplaçables, 4 presse-étoupes et un grand espace intérieur qui permet l'ajout de composants supplémentaires, par exemple des parasurtenseurs.

Interior space for connections
Espace intérieur pour les branchements

To facilitate installation, it has four cable glands that can be installed individually (two for cables of Ø6 to Ø11 and two for cables of Ø8 to Ø16) and a large space for connections inside the luminaire.
Pour faciliter l'installation, ce modèle est muni de 4 presse-étoupes qui peuvent être installés individuellement (2 pour les câbles de Ø6 à Ø11 et 2 pour les câbles de Ø8 à Ø16) et d'un grand espace pour les connexions à l'intérieur du luminaire.

14

34

E3

J6

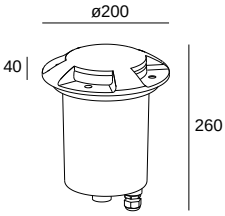
Z5

60

Xena

BODY MAT	DIF MAT		50000h	3	IP	IK			SEA SIDE			
AL,POLI	PC		L80 B20	MacAdam	66-67	10	1800 Kg		SUITABLE		LED	DRIVER

Finishes / Finitions 34



179

LED					
K	**CRI**	**W Total**	**Real Lm**	**Code**	
2700	80	5.7	65	**55-E102 - 34 - CK**	ON-OFF 100-240V
3000	80	5.7	70	**55-E102 - 34 - CL**	ON-OFF 100-240V

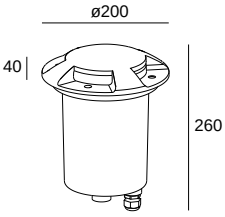
The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 60 E3 J6 Z5

Xena E27

BODY MAT	DIF MAT	IP	IK				SEA SIDE		
AL,POLI	PC	65	10		BREEAM		SUITABLE		

34



E27	
W	**Code**
Max. 15	**55-9428 - 34 - M3**

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 60 E3 J6 Z5

Fixing accessories
Accessoires de fixation

Recess case
Boîtier d'encastrement

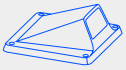
Included

Outdoor

Surface uplights

Encastrés de surface

N Xena
F
466



Rexel
468

Soul
470

Xena Surface

Uplight
P. 462

Versatile and easy to install
Polyvalente et facile à installer

The Xena Surface collection offers easy installation as it does not require any recessing or drainage. With a built-in driver in the head, it does not require remote equipment and offers a choice of two colour temperatures as it includes a 3000K filter.

Xena Surface est une collection facile à installer, car elle ne nécessite ni encastrement ni drainage. Grâce au driver installé dans la tête, ces modèles ne nécessitent pas d'appareillage à distance et permettent de choisir entre deux températures de couleur, car ils comprennent un filtre de 3 000 K.

14

34

E3

J6

Z5

60

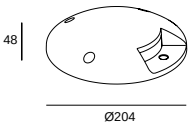
Xena Surface 1 Side

F

BODY MAT	DIF MAT		50000h	3	IP	IK	LOW			SEA SIDE	
AL	PC		L80 B20	MacAdam	66	10	FLICKER	800 Kg		SUITABLE	

Finish / Finition

34



LED

K	CRI	W Total	Real Lm	Code		
3000	80	2	43	**55-9945**	**- 34 - CL**	ON-OFF 100-240VAC

The Colours finishes available with a minimum order of 15 units.
Please contact the sales team for pricing and delivery times.
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14 60 E3 J6 Z5

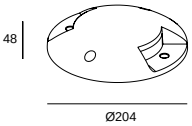
Xena Surface 2 Sides

F

BODY MAT	DIF MAT		50000h	3	IP	IK	LOW			SEA SIDE	
AL	PC		L80 B20	MacAdam	66	10	FLICKER	800 Kg		SUITABLE	

Finish / Finition

34



LED

K	CRI	W Total	Real Lm	Code		
3000	80	4.5	78	**55-9946**	**- 34 - CL**	ON-OFF 100-240VAC

The Colours finishes available with a minimum order of 15 units.
Please contact the sales team for pricing and delivery times.
Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 60 E3 J6 Z5

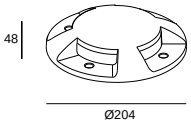
Xena Surface 4 Sides

F

BODY MAT	DIF MAT		50000h	3	IP	IK			SEA SIDE	
AL	PC		L80 B20	MacAdam	65	10	800 Kg		SUITABLE	

Finish / Finition

34



LED

K	CRI	W Total	Real Lm	Code		
3000	80	7.2	150	**55-9947**	**- 34 - CL**	ON-OFF 100-240V

The Colours finishes available with a minimum order of 15 units.
Please contact the sales team for pricing and delivery times.
Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

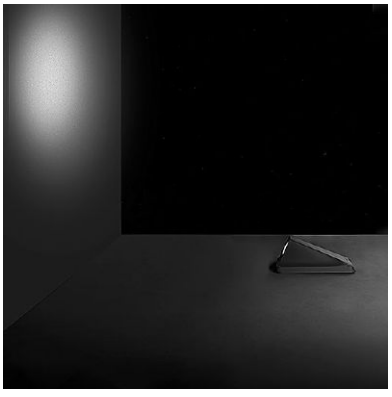
14 60 E3 J6 Z5

Rexel

Designed by Francesc Vilaró
Dessiné par Francesc Vilaró

Compact and functional
Compact et fonctionnel

Rexel is an excellent alternative to traditional spotlights in spaces requiring open views to showcase the landscape or architecture.
Rexel remplace les projecteurs traditionnels dans les espaces qui nécessitent des vues dégagées pour mettre en valeur le paysage ou l'architecture.

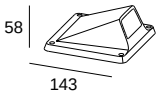


Manual control and adjustment of the swivel head to direct the light
Contrôle et réglage manuels de la tête basculante pour diriger la lumière

Rexel 2 LEDS

BODY MAT	DIF MAT		50000h	3	IP	IK	LOW	BREEAM	SEA SIDE			
AL	PMMA		L80 B20	MacAdam	66-67	10	FLICKER		SUITABLE	0° a 15°	LED	DRIVER

Z5



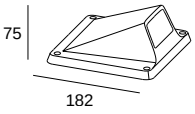
LED

K	CRI	W Total	Real Lm	Code	
3000	80	3.4	187	**55-9883 - Z5 - CL**	ON-OFF 100-240V

Rexel 4 LEDS

BODY MAT	DIF MAT		50000h	3	IP	IK	LOW	BREEAM	SEA SIDE			
AL	PMMA		L80 B20	MacAdam	66-67	09	FLICKER		SUITABLE	0° a 15°	LED	DRIVER

Z5



LED

K	CRI	W Total	Real Lm	Code	
3000	80	6.1	412	**55-9741 - Z5 - CL**	ON-OFF 100-240V

Soul

Designed by Benedito Design
Dessiné par Benedito Design

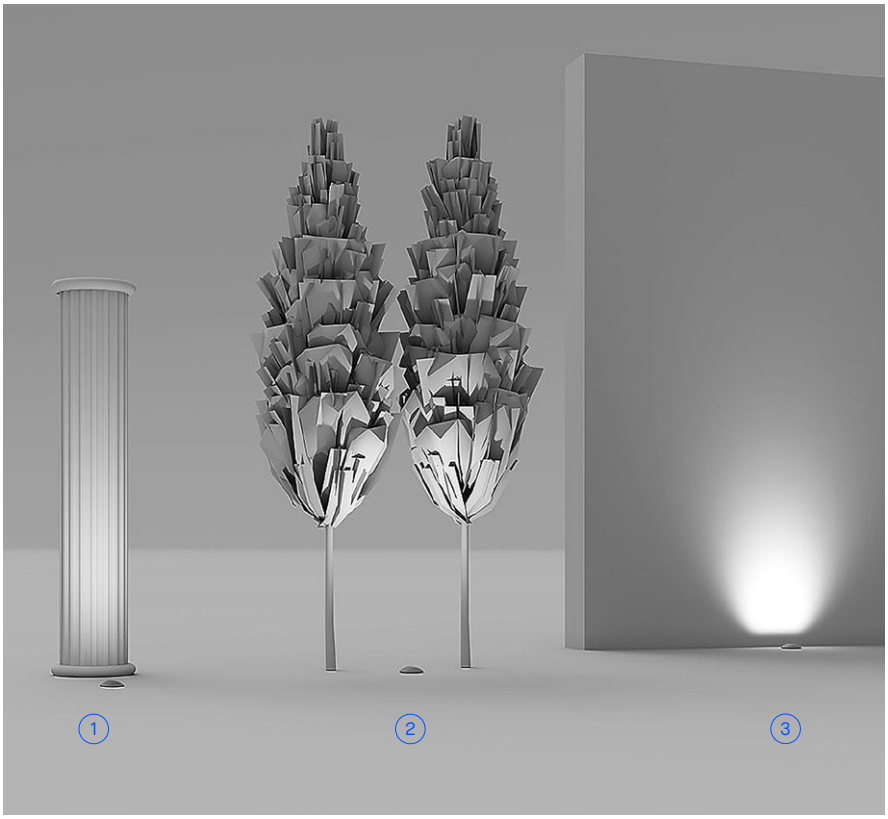
+ Soul

Special design for no recessing and drainage
Design spécial qui évite l'encastrement et le drainage

Soul is a designer luminaire offering advanced technical features and easy installation. Despite being ultra-flat, the equipment is included inside, so there is no recessing or drainage needed. This is a versatile collection with excellent architectural integration.
Soul est un luminaire design aux prestations techniques élevées et facile à installer, car son appareillage est installé à l'intérieur malgré sa silhouette ultraplate, ce qui permet d'éviter l'encastrement ou le drainage. C'est une collection polyvalente à forte intégration architecturale.

It can be installed as a ceiling light.
Il peut être installé sous forme de plafonnier.

Lenses
Systèmes optiques



(1) (2) Symmetrical
Symétriques

(3) Asymmetrical by means of Jumbecker filter
Asymétriques avec filtre Jumbecker

Soul 195mm

BODY MAT	DIF MAT	50000h	3	IP	IK	BREEAM			SEA SIDE	
AL	GLA	L80 B20	MacAdam	66-67	10		1000 Kg		SUITABLE	

Code example / Exemple d'élaboration d'une référence: **AL11-P6V9S2OUZ5**

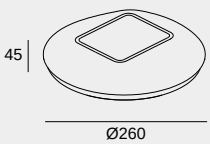
Model		W	K	CRI		Optics	Real Lm		Source	Finishes
AL11 -	**P6V9**	7	2700	92	**S2**	16°	609	**OU**	ON-OFF 100-277V	**Z5**
	P6W9	7	3000	92	**M3**	38°	693	**BB** 6W	9V/max.700mA	
	P6X9	7	4000	92	**F1**	48°	655			

Soul 260mm

BODY MAT	DIF MAT	50000h	3	IP	IK	BREEAM			SEA SIDE	
AL	GLA	L80 B20	MacAdam	66-67	10		1000 Kg		SUITABLE	

Code example / Exemple d'élaboration d'une référence: **AL12-P6V9S2OUZ5**

Model		W	K	CRI		Optics	Real Lm		Source	Finishes
AL12 -	**18V9**	20	2700	92	**S2**	16°	1826	**OU**	ON-OFF 100-277V	**Z5**
	18W9	20	3000	92	**M3**	38°	2080	**DS**	DALI-2/PUSH 220-240V	
	18X9	20	4000	92	**F1**	48°	1966	**XB**	CASAMBI 220-240V	
								BB 18W	26.5V/max.700mA	



		Soul 195mm	Soul 260mm
Drivers **Driver**			P. 1029
	ON-OFF IP20	**71-B232-00-00**	**71-6658-00-00**
		71-3542-00-00 Min.1 - Max.8	-
	ON-OFF IP67	**71-E015-00-00** Min.2 - Max.3	**71-E015-00-00**
	ON-OFF IP68	**71-E014-00-00**	-
	DALI2 IP20	**71-A192-00-00** Min.2 - Max.4	**71-A192-00-00**
	DALI2 IP68	**71-E086-00-00** Min.2 - Max.5	**71-E080-00-00**
Lens accessories **Accessoiares optiques**			
	Wall washer diffusor 9° x 53° Diffuseur alèche-mur 9° x 53°	**71-E200-00-00**	**71-E227-00-00**
Connective controllers **Contrôleurs connectés**			P. 1011
	Consult the available control systems / Consultez les systèmes de contrôle disponibles: DALI2 / DALI2 Bluetooth wireless / Sans fil Bluetooth Autonomous / Autonome		

Outdoor

Bollards / Lampost / Portables

Balises / Réverbères / Portables

Ele 476

Modis 480

F Helion 486

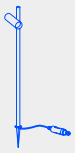
Rack 488

Moal 493

Orbit 495

N F Lyon 508

Sinia 512


F Juncus 518

F Invisible 522

N F Eko 526

Rek 529

N Newton 534

F Dan 538

Row 541

Simenti 543

Cubik 545

Priap 547

F Nott 548

F Grid 549

Citizen 550

Proud 551

N ZigZag 552

N Cisne 553

Ele

Designed by Luca Turrini
Dessiné par Luca Turrini

+ Ele

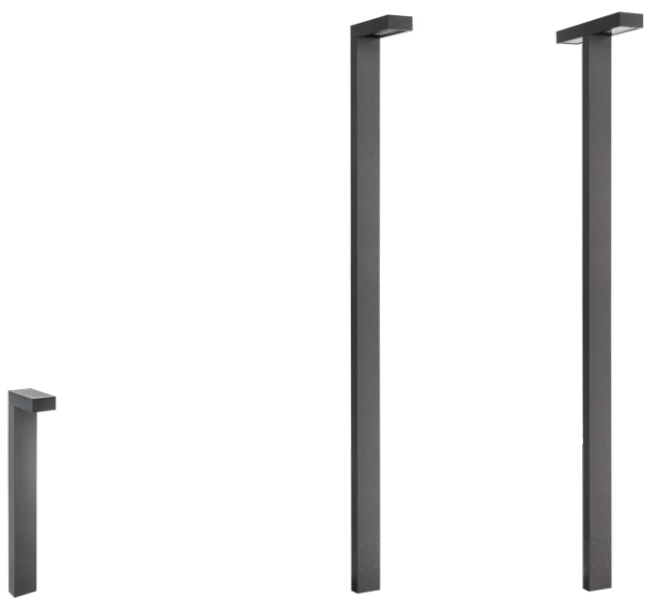
Functionality and design to illuminate challenging spaces
Fonctionnalité et design pour éclairer des espaces exigeants

The Ele collection, consisting of bollards and lampposts, features an elegant design aimed at delivering maximum lighting comfort and energy efficiency while eliminating light pollution. To achieve this, it incorporates asymmetrical lenses and customisable colour temperatures to suit various projects. It serves as an excellent choice for both timeless and architectural spaces, including museums, universities and large residential areas.

Arborant un design élégant et constituée de bornes et de lampadaires, la collection Ele vise à obtenir un maximum de confort lumineux et d'efficacité énergétique sans pollution lumineuse. Pour cela, elle dispose d'optiques asymétriques et de températures de couleur qui s'adaptent au mieux aux projets. C'est une option idéale pour les espaces intemporels et architecturaux tels que les musées, les universités et les vastes espaces résidentiels.

900 mm

2400 mm



14 34 E3 J6 Z5 60

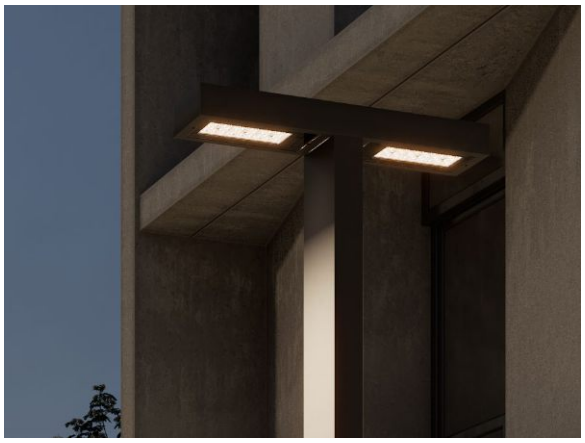
Available in 2200 K, a temperature that is more eco-friendly for the local plant and animal life.
Disponible en 2200K, température plus respectueuse de la faune et la flore environnantes.

2200K

2700K

3000K

Easy maintenance in case of breakage
Entretien facile en cas de rupture



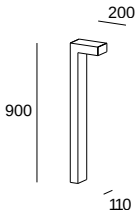
Perfect for pathways
Parfait pour les zones de passage

Ele Bollard

BODY MAT	DIF MAT	3	50000h		IK	IP	BREEAM		SEA SIDE		
AL	GLA	MacAdam	L80 B20		10	66			SUITABLE		

Finish / Finition

Z5



LED					
K	**CRI**	**W Total**	**Real Lm**	**Code**	
2200	80	10.3	871	**55-E104 - Z5 - CW**	ON-OFF 100-240V
2700	80	10.3	968	**55-E104 - Z5 - CK**	ON-OFF 100-240V
3000	80	10.3	968	**55-E104 - Z5 - CL**	ON-OFF 100-240V

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times.
Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

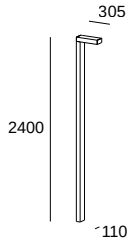
14 34 E3 J6 60

Ele Lampost 1 Heads

BODY MAT	DIF MAT	3	50000h		IK	IP	BREEAM		SEA SIDE		
AL	GLA	MacAdam	L80 B20		10	66			SUITABLE		

Finish / Finition

Z5



LED					
K	**CRI**	**W Total**	**Real Lm**	**Code**	
2200	80	26	2456	**55-E105 - Z5 - CW**	DALI-2 100-240V
2700	80	26	2729	**55-E105 - Z5 - CK**	DALI-2 100-240V
3000	80	26	2729	**55-E105 - Z5 - CL**	DALI-2 100-240V

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times.
Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

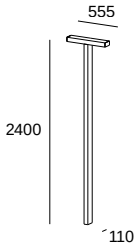
14 34 E3 J6 60

Ele Lampost 2 Heads

BODY MAT	DIF MAT	3	50000h		IK	IP	BREEAM		SEA SIDE		
AL	GLA	MacAdam	L80 B20		10	66			SUITABLE		

Finish / Finition

Z5



LED					
K	**CRI**	**W Total**	**Real Lm**	**Code**	
2200	80	49	4913	**55-E106 - Z5 - CW**	DALI-2 100-240V
2700	80	49	5458	**55-E106 - Z5 - CK**	DALI-2 100-240V
3000	80	49	5458	**55-E106 - Z5 - CL**	DALI-2 100-240V

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times.
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14 34 E3 J6 60

Modis

Designed by Luca Turrini
Dessiné par Luca Turrini

+ Modis

Wall
P. 558

Ceiling
P. 621

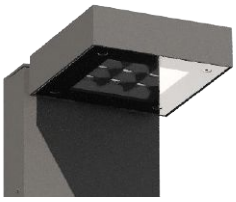
Spotlight
P. 346

Freedom of movement
Liberté de mouvement

Modis' double ball joint design allows the head of bollards and lampposts to be moved in any direction, thus achieving a comfortable, uniform, directed light that accompanies users all the way along.

La conception à double rotule de Modis permet de déplacer la tête des bornes et des lampadaires d'extérieur dans n'importe quelle direction, obtenant ainsi un éclairage confortable, uniforme et directionnel qui vous accompagne jusqu'au bout

Opal



Optics

500 mm

1000 mm

1 Head 2300 mm

2 Heads 2300 mm

14

34

E3

J6

Z5

60

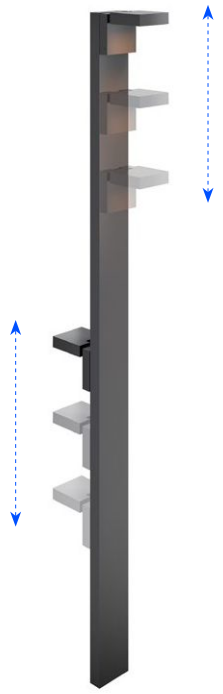
Available in 2200 K, a temperature that is more eco-friendly for the local plant and animal life.
Disponible en 2200K, température plus respectueuse de la faune et la flore environnantes.

2200K

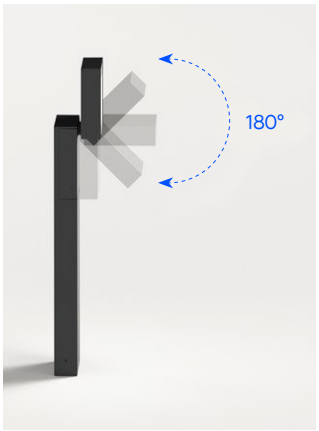
2700K

3000K

4000K



Independently select the height of each head
Permet de choisir la hauteur de chaque tête de façon indépendante



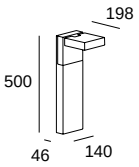
Modis
Bollard

BODY MAT	DIF MAT		50000h	3
AL	GLA		L80 B20	MacAdam

Modis Bollard Opal 500mm

IP	IK	BREEAM	SWITCH CCT		SEA SIDE			LED	DRIVER
66	10		2700-3200-4000		SUITABLE	180°	350°		

Finish / Finition
60



LED

K	CRI	W Total	Real Lm	Code		
2700-3200-4000	80	13.2	744	**55-E022**	**- Z5 -**	**OU** ON-OFF 100-277V
						DU DALI-2 100-277V
						XB CASAMBI 220-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

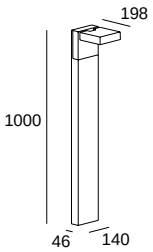
The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 60

Modis Bollard Opal 1000mm

IP	IK	BREEAM	SWITCH CCT		SEA SIDE			LED	DRIVER
66	10		2700-3200-4000		SUITABLE	180°	350°		

Finish / Finition
60



LED

K	CRI	W Total	Real Lm	Code		
2700-3200-4000	80	13.2	744	**55-E023**	**- Z5 -**	**OU** ON-OFF 100-277V
						DU DALI-2 100-277V
						XB CASAMBI 220-240V

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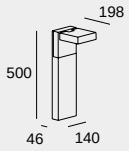
14 34 E3 J6 60

Modis Bollard
Optics 500mm

IP 66 | IK 10 | BREEAM | SEA SIDE SUITABLE | 350° | 180° | LED | DRIVER

Code example / Exemple d'élaboration d'une référence: **AS14-18V9S3OUZ5**

Model		W	K	CRI	Real Lm	Optics		Source		Finishes
AS14 - IP66 ↔350° ↕180°	**18P8**	20	2200	80	1062	**S3**	16°	**OU**	ON-OFF 100-277V	**Z5**
	18V9	20	2700	92	1914	**M3**	38°	**DS**	DALI-2/PUSH 220-240V	
	18W9	20	3000	92	1914	**F1**	48°	**XB**	CASAMBI 220-240V	
	18X9	20	4000	92	2080					



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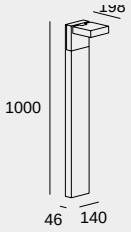
14 34 E3 J6 60

Modis Bollard
Optics 1000mm

IP 66 | IK 10 | BREEAM | SEA SIDE SUITABLE | 180° | 350° | LED | DRIVER

Code example / Exemple d'élaboration d'une référence: **AS15-18V9S3OUZ5**

Model		W	K	CRI	Real Lm	Optics		Source		Finishes
AS15 -	**18P8**	20	2200	80	1062	**S3**	16°	**OU**	ON-OFF 100-277V	**Z5**
	18V9	20	2700	92	1914	**M3**	38°	**DS**	DALI-2/PUSH 220-240V	
	18W9	20	3000	92	1914	**F1**	48°	**XB**	CASAMBI 220-240V	
	18X9	20	4000	92	2080					



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14 34 E3 J6 60

Lens accessories
Accessoires optiques

Visor
Visière

Z5

The Colours finishes.
Finitions The Colours.

14 34 E3 J6 60

Terms available on request.
Conditions sur demande.

71-E234-Z5-00

Fixing accessories
Accessoires de fixation

Fixing bolts
Boulons de fixation

71-E363-48-48

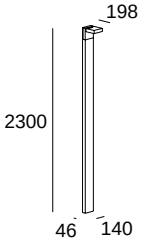
Modis
Lampost

BODY MAT	DIF MAT		50000h	3
AL	GLA		L80 B20	MacAdam

Modis Lampost
Opal 1 Head
2300mm

IP	IK	BREEAM	SWITCH CCT		SEA SIDE				
66	10		2700-3200-4000		SUITABLE	350°	90°	LED	DRIVER

Finish / Finition
Z5



LED

K	CRI	W Total	Real Lm	Code		
2700-3200-4000	80	13.2	744	**55-E024 - Z5 -**	**OU**	ON-OFF 100-277V
					DU	DALI-2 100-277V
					XB	CASAMBI 220-240V

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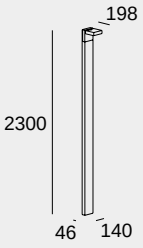
14 34 E3 J6 60

Modis Lampost
Optics 1 Head
2300mm

IP	IK	UGR	BREEAM	SEA SIDE			LED	DRIVER
66	10	<10		SUITABLE	350°	180°		

Code example / Exemple d'élaboration d'une référence: **AS16-18V9S3OUZ5**

Model		W	K	CRI	Real Lm	Optics		Source		Finishes
AS16 -	**18P8**	20	2200	80	1062	**S3**	16°	**OU**	ON-OFF 100-277V	**Z5**
	18V9	20	2700	92	1914	**M3**	38°	**DS**	DALI-2/PUSH 220-240V	
	18W9	20	3000	92	1914	**F1**	48°	**XB**	CASAMBI 220-240V	
	18X9	20	4000	92	2080					

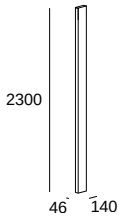


The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 60

Modis Lampost
2 Heads Structure
2300mm

Finish / Finition
Z5



Code

71-E608 - Z5 - 00

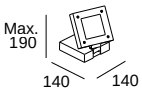
The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 60

Modis Opal
Head

IP	IK	SWITCH CCT		SEA SIDE				
66	10	2700-3200-4000		SUITABLE	180°	350°	LED	DRIVER

Finish / Finition
Z5



LED

K	CRI	W Total	Real Lm	Code		
2700-3200-4000	80	13.2	744	**05-E062 - Z5 -**	**OU**	ON-OFF 100-277V
					DU	DALI-2 100-277V
					XB	CASAMBI 220-240V

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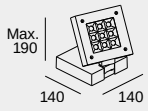
14 34 E3 J6 60

Modis Optics
Head

IP	IK	BREEAM		SEA SIDE				
66	10			SUITABLE	350°	180°	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AS11-18V9S30UZ5**

Model		W	K	CRI	Real Lm	Optics		Source		Finishes
AS11 - Single ⇿350° ⇂180°	**18P8**	20	2200	80	1062	**S3**	16°	**OU**	ON-OFF 100-277V	**Z5**
	18V9	20	2700	92	1914	**M3**	38°	**DS**	DALI-2/PUSH 220-240V	
	18W9	20	3000	92	1914	**F1**	48°	**XB**	CASAMBI 220-240V	
	18X9	20	4000	92	2080					



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14 34 E3 J6 60

Lens accessories
Accessoires optiques

Visor
Visière

Z5

The Colours finishes.
Finitions The Colours.

14 34 E3 J6 60

Terms available on request.
Conditions sur demande.

71-E234-Z5-00

Helion

Designed by LedsC4
Dessiné par LedsC4

+ Helion

More than lighting
Plus qu'un éclairage

Stylised and elegant, Helion's parcelled design with windows allows it to cast a delightful play of light and shadow on the floor, allowing it to become more than a simple Lampost or bollard and making it a key feature that brings harmony to its surroundings.

Stylée et élégante, la conception ajourée d'Helion lui permet de projeter au sol un intéressant jeu d'ombre et de lumière. Ce modèle va ainsi au-delà de sa fonction de lampadaire ou de borne pour devenir un élément clé dans l'harmonisation de l'environnement.

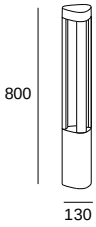
800 mm

2300 mm

Helion Bollard

BODY MAT	DIF MAT		3	IP	IK	BREEAM	SWITCH CCT		SEA SIDE			
AL	PC		MacAdam	66	10		2700-3200-4000		SUITABLE	PRO-BASE	LED	DRIVER

Z5



LED						
K	**CRI**	**W Total**	**Real Lm**	**Code**		
2700-3200-4000	80	10.7	701	**55-E075** **55-E100**	**- Z5 - EH**	ON-OFF 100-240V DALI-2 120-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

Fixing accessories
Accessoires de fixation

Fixing bolts
Boulons de fixation

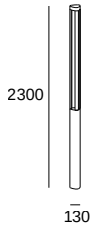
71-E012-48-48

Helion Lampost

F

BODY MAT	DIF MAT		3	IP	IK	BREEAM	SWITCH CCT		SEA SIDE		
AL	PC		MacAdam	66	10		2700-3200-4000		SUITABLE	LED	DRIVER

Z5



LED						
K	**CRI**	**W Total**	**Real Lm**	**Code**		
2700-3200-4000	80	22	1323	**55-E077** **55-E103**	**- Z5 - EH**	ON-OFF 100-240V DALI-2 120-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
Autonomous / Autonome

Rack

Designed by Luca Turrini
Dessiné par Luca Turrini

+ Rack

Wall Fixture
P. 593

Maximum flexibility for superior adaptation to spaces

Flexibilité maximale pour une meilleure adaptation aux espaces

Rack has been painstakingly developed for those projects where lighting and decorating with personality is not enough, but reliability is an equal or even more important factor. This collection has advanced performance features such as an IP66 rating, DALI lighting control, BREEAM efficiency or a treatment for coastal conditions.

RACK a été minutieusement développée pour les projets où un éclairage et une décoration avec de la personnalité ne suffisent pas, mais où la fiabilité est un facteur égal, voire plus important. Cette collection propose des prestations élevées telles que la protection IP66, la variation DALI, l'efficacité BREEAM ou le traitement contre l'atmosphère marine.

14 34 E3 J6 Z5 60

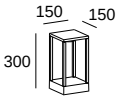
Rack
Bollard

BODY MAT	DIF MAT	50000h	3
AL,CON	GLA	L80 B20	MacAdam

Rack Bollard Fixed 150×150×300mm Standard

IP	IK	BREEAM	SWITCH CCT		SEA SIDE		
66	06		2700-3200-4000	2 m	SUITABLE	LED	DRIVER

Finish / Finition
60



LED

K	CRI	W Total	Real Lm	Code		
2700-3200-4000	80	14.9	760	**55-E057 - 60 -**	**OU**	ON-OFF 100-277V
					DU	DALI-2 100-277V
					XB	CASAMBI 220-240V

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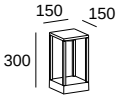
14 34 E3 J6 Z5

Rack Bollard Fixed 150×150×300mm Wood

IP	IK	BREEAM	SWITCH CCT		SEA SIDE		
66	06		2700-3200-4000	2 m	SUITABLE	LED	DRIVER

Finish / Finition
60



LED

K	CRI	W Total	Real Lm	Code		
2700-3200-4000	80	14.9	760	**55-E058 - 60 -**	**OU**	ON-OFF 100-277V
					DU	DALI-2 100-277V
					XB	CASAMBI 220-240V

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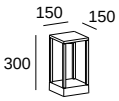
14 34 E3 J6 Z5

Rack Bollard Fixed 150×150×300mm Concrete

IP	IK	BREEAM	SWITCH CCT		SEA SIDE		
66	06		2700-3200-4000	2 m	SUITABLE	LED	DRIVER

Finish / Finition
60



LED

K	CRI	W Total	Real Lm	Code		
2700-3200-4000	80	14.9	760	**55-E059 - 60 -**	**OU**	ON-OFF 100-277V
					DU	DALI-2 100-277V
					XB	CASAMBI 220-240V

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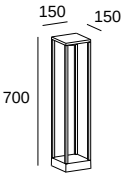
14 34 E3 J6 Z5

Rack Bollard Fixed 150×150×700mm Standard

IP	IK	BREEAM	SWITCH CCT		SEA SIDE	LED	DRIVER
66	06		2700-3200-4000	2 m	SUITABLE		

Finish / Finition
60



LED

K	CRI	W Total	Real Lm	Code		
2700-3200-4000	80	14.9	760	**55-E060 - 60 -**	**OU**	ON-OFF 100-277V
					DU	DALI-2 100-277V
					XB	CASAMBI 220-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

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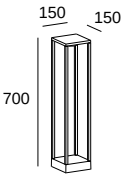
14 34 E3 J6 Z5

Rack Bollard Fixed 150×150×700mm Raw Wood

IP	IK	BREEAM	SWITCH CCT		SEA SIDE	LED	DRIVER
66	06		2700-3200-4000	2 m	SUITABLE		

Finish / Finition
60



LED

K	CRI	W Total	Real Lm	Code		
2700-3200-4000	80	14.9	760	**55-E061 - 60 -**	**OU**	ON-OFF 100-277V
					DU	DALI-2 100-277V
					XB	CASAMBI 220-240V

The indicated flux corresponds to the core temperature.
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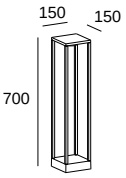
14 34 E3 J6 Z5

Rack Bollard Fixed 150×150×700mm Concrete

IP	IK	BREEAM	SWITCH CCT		SEA SIDE	LED	DRIVER
66	06		2700-3200-4000	2 m	SUITABLE		

Finish / Finition
60



LED

K	CRI	W Total	Real Lm	Code		
2700-3200-4000	80	14.9	760	**55-E062 - 60 -**	**OU**	ON-OFF 100-277V
					DU	DALI-2 100-277V
					XB	CASAMBI 220-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 Z5

		Rack Bollard 150×150×300	Rack Bollard 150×150×700
Lens accessories **Accessoires optiques**			
	Spherical opal glass diffuser Diffuseur sphérique en verre opalin	**71-E284-60-F9**	**71-E284-60-F9**
Fixing accessories **Accessoires de fixation**			
	235mm spiked post Piquet de 235 mm	**71-9997-05-05**	**71-9997-05-05**
	302mm spiked post Piquet de 302 mm	**71-9998-05-05**	**71-9998-05-05**
Connection accessories **Accessoires de connexion**			
	IP68 connector (1 input + 1 output) Ø 6–17 mm, 5 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 6 - 17 mm, 5 pôles	**71-E361-00-00**	**71-E361-00-00**
	IP68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	**71-E512-00-00**	**71-E512-00-00**
	IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	**71-E513-00-00**	**71-E513-00-00**
	IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	**71-E112-00-00**	**71-E112-00-00**
	IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	**71-E122-00-00**	**71-E122-00-00**
	IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	**71-9199-05-05**	**71-9199-05-05**
Decorative accessories **Accessoires décoratifs**			
	Decorative grids set (4u.) Set de grilles décoratives (4 u.)	60 ● **71-E279-60-00**	**71-E280-60-00**

The Colours finishes.
Finitions The Colours.
14 ○ 34 ● E3 ● J6 ● Z5 ●

Terms available on request.
Conditions sur demande.

Moal

Designed by Francesc Vilaró
Dessiné par Francesc Vilaró

+ Moal

Wall Fixture
P. 596

Decorative lighting that works as furniture
Éclairage décoratif qui sert également de mobilier

The Moal collection is not only a bollard light, but can also be used as furniture in all kinds of outdoor settings, both in those filled with vegetation and in more architectural scenes, where its cement finish allows it to blend in seamlessly with its surroundings.
La collection Moal n'est pas qu'une borne d'éclairage, elle peut également servir de mobilier d'extérieur dans toutes sortes de contextes, aussi bien dans ceux où la végétation abonde que dans des cadres plus architecturaux où sa finition en ciment permet une intégration totale dans l'environnement.

Moal finishes are unique thanks to the use of cement, a noble and artisan material whose irregular surface can vary from piece to piece, making them all one-of-a-kind.
Les finitions de Moal sont uniques grâce au ciment, matériau noble et artisanal dont la surface irrégulière peut varier d'une pièce à l'autre, ce qui leur confère un caractère distinctif.

Moal in Girona private residence project. Photography: Eulàlia Prat.
Moal en projet, Résidence privée de Gérone. Photographie : Eulàlia Prat

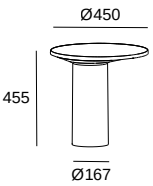
Made of 100% cement. Metal reinforcement to ensure robustness and durability.

100 % ciment. Dotée d'une armature métallique à l'intérieur pour garantir robustesse et durabilité.

Moal 455mm

BODY MAT	DIF MAT		50000h	3	IP	IK		SEA SIDE			
AL,CON	PC		L80 B20	MacAdam	66	10		SUITABLE	PRO-BASE	LED	DRIVER

DC

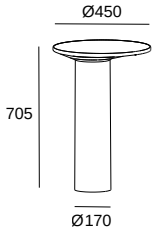


LED					
K	**CRI**	**W Total**	**Real Lm**	**Code**	
3000	92	16.3	729	**55-E087 - DC - CL**	ON-OFF 100-240V

Moal 705mm

BODY MAT	DIF MAT		50000h	3	IP	IK		SEA SIDE			
AL,CON	PC		L80 B20	MacAdam	66	10		SUITABLE	PRO-BASE	LED	DRIVER

DC



LED					
K	**CRI**	**W Total**	**Real Lm**	**Code**	
3000	92	16.3	729	**55-E088 - DC - CL**	ON-OFF 100-240V

Fixing accessories
Accessoires de fixation

Fixing bolts
Boulons de fixation

71-E157-00-00

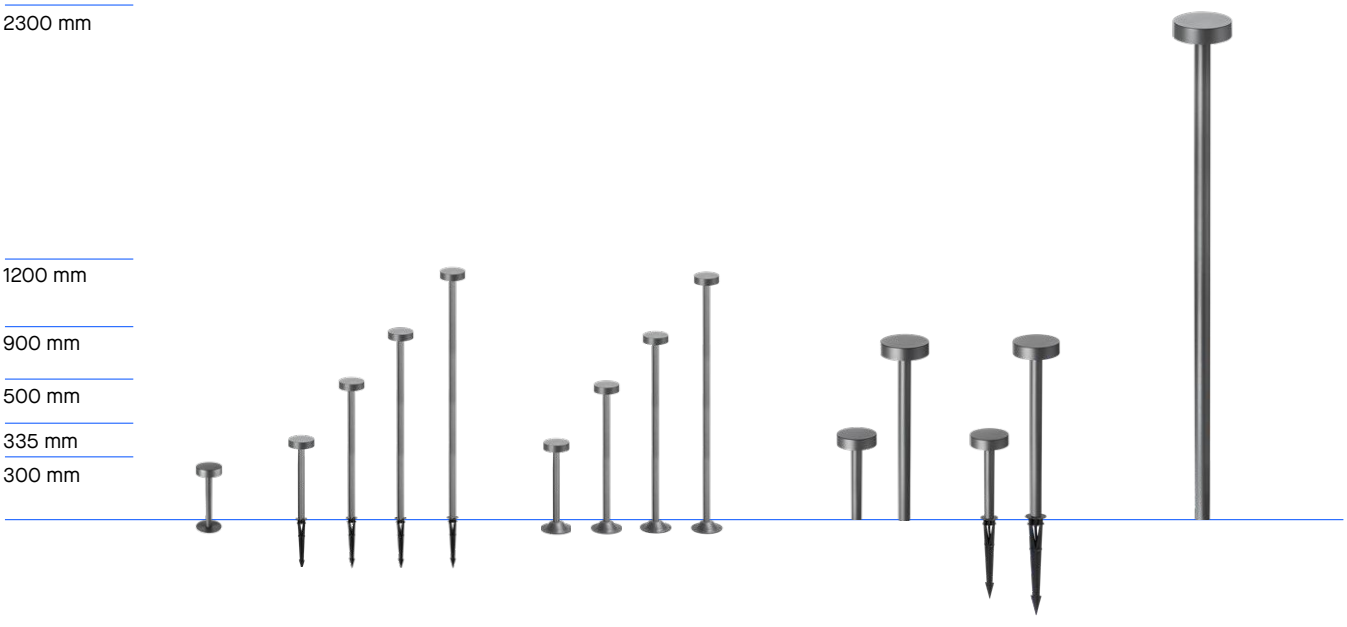
Orbit

Designed by Luca Turrini
Dessiné par Luca Turrini

+ Orbit

Illuminating accompanied
Éclairage d'accompagnement

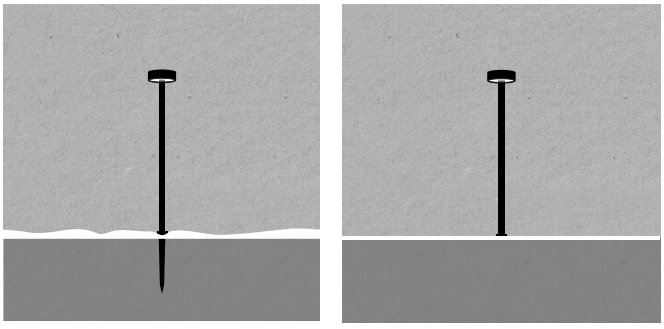
Orbit is the ideal choice for creating warm environments in areas where lighting is the key to success when it comes to connecting with customers and users. Featuring soft shapes and various choices of finishes and light beam directions, Orbit's mere presence grants a distinct touch of quality to the space it inhabits.
Orbit est le choix idéal pour créer des atmosphères chaleureuses là où l'éclairage est la clé du succès dans la connexion avec clients et utilisateurs. Avec ses formes douces et différentes options de finitions et de directions du faisceau lumineux, la présence d'Orbit confère un plus de qualité à l'espace qu'il habite.



Light options on the top of the head: Signage point, zero light pollution and soft upward light.
Options d'éclairage sur la partie supérieure de la tête : point de signalisation, aucune pollution lumineuse et lumière douce vers le haut.

4K
3.2K
2.7K

Built-in CCT switch that allows you to change the colour temperature according to the needs of the space.
Switch (interrupteur) CCT intégré qui permet de modifier la température de couleur en fonction des besoins de l'espace.



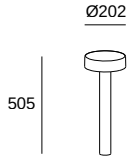
Orbit
Bollard

BODY MAT	DIF MAT	50000h	3
AL	PC	L80 B20	MacAdam

Orbit Bollard Covered
Ø202mm
500mm

IP	IK	BREEAM	SWITCH CCT	SEA SIDE	LED	DRIVER
66	10		2700-3200-4000	SUITABLE		

Finish / Finition
Z5



LED

K	CRI	W Total	Real Lm	Code	
2700-3200-4000	80	11.5	761	**55-E084 - Z5 - EH**	ON-OFF 100-240V

The indicated flux corresponds to the core temperature.
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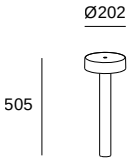
14 ○ 34 ● E3 ● J6 ● 60 ●

Orbit Bollard Small Hole Cover
Ø202mm
500mm

IP	IK	BREEAM	SWITCH CCT	SEA SIDE	LED	DRIVER
66	10		2700-3200-4000	SUITABLE		

Finish / Finition
Z5



LED

K	CRI	W Total	Real Lm	Code	
2700-3200-4000	80	11.5	764	**55-E085 - Z5 - EH**	ON-OFF 100-240V

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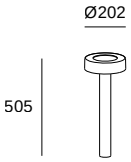
14 ○ 34 ● E3 ● J6 ● 60 ●

Orbit Bollard Big Hole Cover
Ø202mm
500mm

IP	IK	BREEAM	SWITCH CCT	SEA SIDE	LED	DRIVER
66	10		2700-3200-4000	SUITABLE		

Finish / Finition
Z5



LED

K	CRI	W Total	Real Lm	Code	
2700-3200-4000	80	11.5	858	**55-E086 - Z5 - EH**	ON-OFF 100-240V

The indicated flux corresponds to the core temperature.
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14 ○ 34 ● E3 ● J6 ● 60 ●

Fixing accessories
Accessoires de fixation

302mm spiked post
Piquet de 302 mm

71-9998-05-05

Fixing bolts
Boulons de fixation

71-E457-00-00

P. 1030

ON-OFF
DALI-2 / IP67

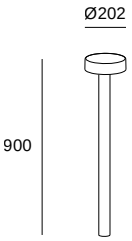
Max. 100W **71-B660-00-00**

Orbit Bollard Cover
Ø202mm
900mm

IP 66 | IK 10 | BREEAM | SWITCH CCT 2700-3200-4000 | SEA SIDE SUITABLE | LED | DRIVER

Finish / Finition

Z5



LED

K	CRI	W Total	Real Lm	Code	
2700-3200-4000	80	11.5	761	**55-E089 - Z5 - EH**	ON-OFF 100-240V

The indicated flux corresponds to the core temperature.
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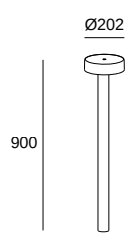
14 34 E3 J6 60

Orbit Bollard Small Hole Cover
Ø202mm
900mm

IP 66 | IK 10 | BREEAM | SWITCH CCT 2700-3200-4000 | SEA SIDE SUITABLE | LED | DRIVER

Finish / Finition

Z5



LED

K	CRI	W Total	Real Lm	Code	
2700-3200-4000	80	11.5	764	**55-E090 - Z5 - EH**	ON-OFF 100-240V

The indicated flux corresponds to the core temperature.
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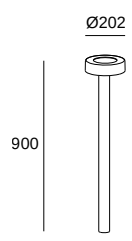
14 34 E3 J6 60

Orbit Bollard Big Hole Cover
Ø202mm
900mm

IP 66 | IK 10 | BREEAM | SWITCH CCT 2700-3200-4000 | SEA SIDE SUITABLE | LED | DRIVER

Finish / Finition

Z5



LED

K	CRI	W Total	Real Lm	Code	
2700-3200-4000	80	11.5	858	**55-E091 - Z5 - EH**	ON-OFF 100-240V

The indicated flux corresponds to the core temperature.
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14 34 E3 J6 60

Fixing accessories
Accessoires de fixation

302mm spiked post
Piquet de 302 mm

71-9998-05-05

Fixing bolts
Boulons de fixation

71-E457-00-00

Power supplies
Sources d'alimentation

P. 1030

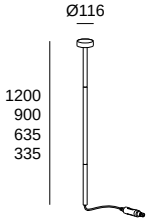
ON-OFF
DALI-2 / IP67

Max. 100W **71-B660-00-00**

Orbit Bollard Covered
Ø116mm

IP	IK	BREEAM	SWITCH CCT	SEA SIDE	LED	DRIVER
66	10		2700-3200-4000	SUITABLE		

Finish / Finition
Z5



LED

K	CRI	W Total	Real Lm	Code	
2700-3000-4000	80	5.3	313	**10-E023 - Z5 - EH**	ON-OFF 100-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

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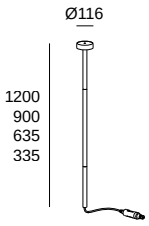
14 34 E3 J6 60

Orbit Bollard Small Hole Cover
Ø116mm

IP	IK	BREEAM	SWITCH CCT	SEA SIDE	LED	DRIVER
66	10		2700-3200-4000	SUITABLE		

Finish / Finition
Z5



LED

K	CRI	W Total	Real Lm	Code	
2700-3200-4000	80	5.3	314	**10-E024 - Z5 - EH**	ON-OFF 100-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

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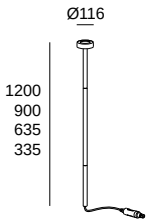
14 34 E3 J6 60

Orbit Bollard Big Hole Cover
Ø116mm

IP	IK	BREEAM	SWITCH CCT	SEA SIDE	LED	DRIVER
66	10		2700-3200-4000	SUITABLE		

Finish / Finition
Z5



LED

K	CRI	W Total	Real Lm	Code	
2700-3200-4000	80	5.3	353	**10-E025 - Z5 - EH**	ON-OFF 100-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

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14 34 E3 J6 60

Fixing accessories
Accessoires de fixation

235mm spiked post
Piquet de 235 mm

-

71-9997-05-05

Fixing base
Base de fixation

Z5 -

71-E636-Z5-Z5

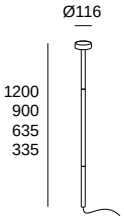
The Colours finishes.
Finitions The Colours.
14 34 E3 J6 60

Terms available on request.
Conditions sur demande.

Orbit Bollard Cover
Ø116mm
48V

IP 66 | IK 10 | BREEAM | SWITCH CCT 2700-3200-4000 | SEA SIDE SUITABLE | LED | DRIVER

Finish / Finition
Z5



LED				48 VDC
K	**CRI**	**W**	**Real Lm**	**Code**
2700-3000-4000	80	3.2	268	**10-E026 - Z5 - EH**

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

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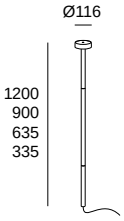
14 34 E3 J6 60

Orbit Bollard Small Hole Cover
Ø116mm
48V

IP 66 | IK 10 | BREEAM | SWITCH CCT 2700-3200-4000 | SEA SIDE SUITABLE | LED | DRIVER

Finish / Finition
Z5



LED				48 VDC
K	**CRI**	**W**	**Real Lm**	**Code**
2700-3000-4000	80	3.2	270	**10-E027 - Z5 - EH**

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

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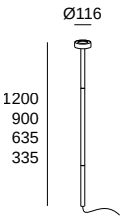
14 34 E3 J6 60

Orbit Bollard Big Hole Cover
Ø116mm
48V

IP 66 | IK 10 | BREEAM | SWITCH CCT 2700-3200-4000 | SEA SIDE SUITABLE | LED | DRIVER

Finish / Finition
Z5



LED				48 VDC
K	**CRI**	**W**	**Real Lm**	**Code**
2700-3000-4000	80	3.2	293	**10-E028 - Z5 - EH**

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 60

Fixing accessories
Accessoires de fixation

235mm spiked post
Piquet de 235 mm

71-9997-05-05

Fixing base
Base de fixation

Z5

The Colours finishes.
Finitions The Colours.
14 34 E3 J6 60

Terms available on request.
Conditions sur demande.

71-E636-Z5-Z5

Power supplies
Sources d'alimentation

P. 1030

ON-OFF
DALI-2 / IP67

Max. 100W **71-B660-00-00**

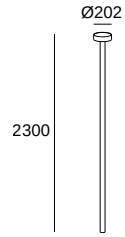
Orbit
Lampost

BODY MAT	DIF MAT		50000h	3
AL	PC		L80 B20	MacAdam

Orbit Lampost Covered
Ø202mm
2300mm

IP	IK	BREEAM	SWITCH CCT	SEA SIDE
66	10		2700-3200-4000	SUITABLE

Finish / Finition
Z5



LED

K	CRI	W Total	Real Lm	Code	
2700-3200-4000	80	24	1485	**55-E097 - Z5 - EH**	ON-OFF 100-240V

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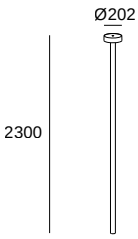
14 34 E3 J6 60

Orbit Lampost Small Hole Cover
Ø202mm
2300mm

IP	IK	BREEAM	SWITCH CCT	SEA SIDE
66	10		2700-3200-4000	SUITABLE

Finish / Finition
Z5



LED

K	CRI	W Total	Real Lm	Code	
2700-3200-4000	80	24	1489	**55-E098 - Z5 - EH**	ON-OFF 100-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

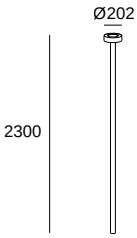
The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 60

Orbit Lampost Big Hole Cover
Ø202mm
2300mm

IP	IK	UGR	BREEAM	SWITCH CCT	SEA SIDE
66	10	<22		2700-3200-4000	SUITABLE

Finish / Finition
Z5



LED

K	CRI	W Total	Real Lm	Code	
2700-3200-4000	80	24	1672	**55-E099 - Z5 - EH**	ON-OFF 100-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 60

Orbit
Table Lamp

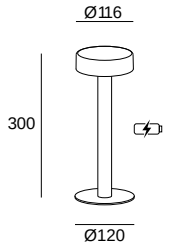
BODY MAT	DIF MAT	50000h	3
AL	PC	L80 B20	MacAdam

Orbit Table Lamp
Rechargeable Covered

IP	IK	BREEAM	SEA SIDE	DIM
65	10		SUITABLE	

Finish / Finition
Z5

6H → 100% **6H** 50% **12H** 10% **60H**



LED

K	CRI	W Total	Real Lm	Code	
2700	80	1.5	108	**10-E019 - Z5 - CK**	TOUCH DIMMING 5VDC 1000mA
3000	80	1.5	108	**10-E019 - Z5 - CL**	TOUCH DIMMING 5VDC 1000mA
4000	80	1.5	108	**10-E019 - Z5 - CM**	TOUCH DIMMING 5VDC 1000mA

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

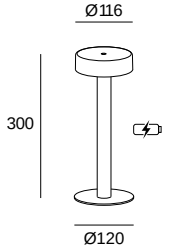
14 34 E3 J6 60

Orbit Table Lamp
Rechargeable Small Hole Cover

IP	IK	BREEAM	SEA SIDE	DIM
65	10		SUITABLE	

Finish / Finition
Z5

6H → 100% **6H** 50% **12H** 10% **60H**



LED

K	CRI	W Total	Real Lm	Code	
2700	80	1.5	109	**10-E020 - Z5 - CK**	TOUCH DIMMING 5VDC 1000mA
3000	80	1.5	109	**10-E020 - Z5 - CL**	TOUCH DIMMING 5VDC 1000mA
4000	80	1.5	109	**10-E020 - Z5 - CM**	TOUCH DIMMING 5VDC 1000mA

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

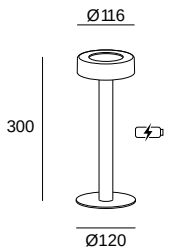
14 34 E3 J6 60

Orbit Table Lamp
Rechargeable Big Hole Cover

IP	IK	BREEAM	SEA SIDE	DIM
65	10		SUITABLE	

Finish / Finition
Z5

6H → 100% **6H** 50% **12H** 10% **60H**



LED

K	CRI	W Total	Real Lm	Code	
2700	80	1.5	118	**10-E021 - Z5 - CK**	TOUCH DIMMING 5VDC 1000mA
3000	80	1.5	118	**10-E021 - Z5 - CL**	TOUCH DIMMING 5VDC 1000mA
4000	80	1.5	118	**10-E021 - Z5 - CM**	TOUCH DIMMING 5VDC 1000mA

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 60

Fixing accessories
Accessoires de fixation

	235mm spiked post Piquet de 235 mm	**71-9997-05-05**
	Fixing for table Fixation pour table	**71-E458-60-60**
	Anti-pulling kit Kit de sécurité anti-arrachement	**71-E293-00-00**

Connection accessories
Accessoires de connexion

	Multiple charger Chargeur multiple	**71-8332-05-00**

Concealed table mounting.
Fixation cachée pour table.

Orbit
Floor Lamp

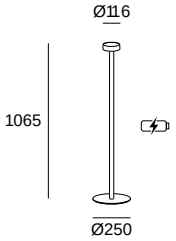
BODY MAT	DIF MAT	50000h	3
AL	PC	L80 B20	MacAdam

Orbit Floor Lamp
Rechargeable Covered

IP	IK	BREEAM	SEA SIDE	DIM	LED	DRIVER
65	10		SUITABLE			

Finish / Finition
Z5

6H → 100% **6H** 50% **12H** 10% **60H**



LED

K	CRI	W Total	Real Lm	Code	
2700	80	1.5	108	**25-E018 - Z5 - CK**	TOUCH DIMMING 5VDC 1000mA
3000	80	1.5	108	**25-E018 - Z5 - CL**	TOUCH DIMMING 5VDC 1000mA
4000	80	1.5	108	**25-E018 - Z5 - CM**	TOUCH DIMMING 5VDC 1000mA

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

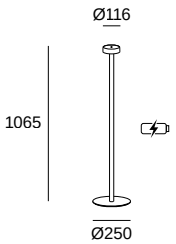
14 34 E3 J6 60

Orbit Floor Lamp
Rechargeable Small Hole Cover

IP	IK	BREEAM	SEA SIDE	DIM	LED	DRIVER
65	10		SUITABLE			

Finish / Finition
Z5

6H → 100% **6H** 50% **12H** 10% **60H**



LED

K	CRI	W Total	Real Lm	Code	
2700	80	1.5	109	**25-E019 - Z5 - CK**	TOUCH DIMMING 5VDC 1000mA
3000	80	1.5	109	**25-E019 - Z5 - CL**	TOUCH DIMMING 5VDC 1000mA
4000	80	1.5	109	**25-E019 - Z5 - CM**	TOUCH DIMMING 5VDC 1000mA

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

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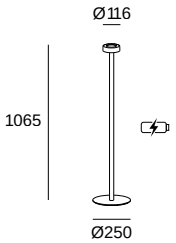
14 34 E3 J6 60

Orbit Floor Lamp
Rechargeable Big Hole Cover

IP	IK	BREEAM	SEA SIDE	DIM	LED	DRIVER
65	10		SUITABLE			

Finish / Finition
Z5

6H → 100% **6H** 50% **12H** 10% **60H**



LED

K	CRI	W Total	Real Lm	Code	
2700	80	1.5	118	**25-E020 - Z5 - CK**	TOUCH DIMMING 5VDC 1000mA
3000	80	1.5	118	**25-E020 - Z5 - CL**	TOUCH DIMMING 5VDC 1000mA
4000	80	1.5	118	**25-E020 - Z5 - CM**	TOUCH DIMMING 5VDC 1000mA

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

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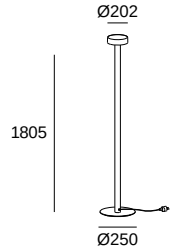
14 34 E3 J6 60

Orbit Floor Lamp
Plug&Play Covered

IP	IK	BREEAM	SWITCH CCT		SEA SIDE		
66	10		2700-3200-4000	3 m	SUITABLE	DIM	LED / DRIVER

Finish / Finition
Z5



LED

K	CRI	W Total	Real Lm	Code	
2700-3200-4000	80	11.5	761	**25-E021 - Z5 - EH**	ON-OFF 100-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

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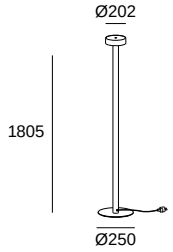
14 34 E3 J6 60

Orbit Floor Lamp
Plug&Play Small Hole Cover

IP	IK	BREEAM	SWITCH CCT		SEA SIDE		
66	10		2700-3200-4000	3 m	SUITABLE	DIM	LED / DRIVER

Finish / Finition
Z5



LED

K	CRI	W Total	Real Lm	Code	
2700-3200-4000	80	11.5	764	**25-E022 - Z5 - EH**	ON-OFF 100-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

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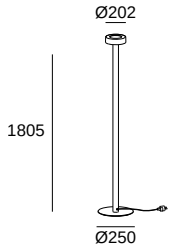
14 34 E3 J6 60

Orbit Floor Lamp
Plug&Play Big Hole Cover

IP	IK	BREEAM	SWITCH CCT		SEA SIDE		
66	10		2700-3200-4000	3 m	SUITABLE	DIM	LED / DRIVER

Finish / Finition
Z5



LED

K	CRI	W Total	Real Lm	Code	
2700-3200-4000	80	11.5	858	**25-E023 - Z5 - EH**	ON-OFF 100-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

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14 34 E3 J6 60

Connection accessories
Accessoires de connexion

Multiple charger
Chargeur multiple

71-8332-05-00

Lyon

Designed by LedsC4
Dessiné par LedsC4

Adequate luminous flux to lengthen the points of light
Flux lumineux idéal pour espacer les points lumineux

Boasting a timeless design and features that have been specially developed to achieve a good light flux, Lyon is the perfect collection for general lighting of large areas using only a few points of light.
Avec son design intemporel et ses caractéristiques spécialement développées pour assurer un bon flux lumineux, Lyon est la collection parfaite pour l'éclairage général de vastes espaces à l'aide d'un nombre réduit de points lumineux.

900 mm

1810 mm

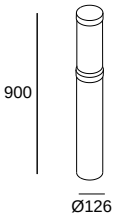
2310 mm

Lyon Bollard 900mm

F

BODY MAT	DIF MAT	50000h	3		IP	IK	SEA SIDE	BREEAM			
AL	PC	L80 B20	MacAdam		66	10	SUITABLE		PRO-BASE	LED	DRIVER

Z5 34



LED								
K	**CRI**	**W Total**	**Real Lm**	**Code**				
2700-3200-4000	80	21.6	1937	**55-E092**	**-**	**Z5 34**	**- EH**	ON-OFF 100-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

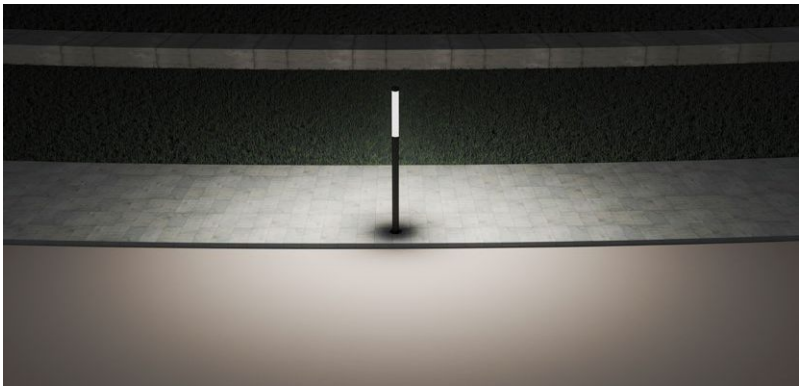
Fixing accessories
Accessoires de fixation

Fixing bolts
Boulons de fixation

71-E092-48-48

Lights up to 26 m²
Éclaire jusqu'à 26 m²

Light effect generated with 60-E001 head and 81-9914 column.
Effet lumineux créé par la tête 60-E001 et le mât 81-9914.



Switch
CCT

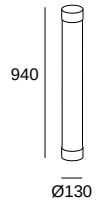
4K
3.2K
2.7K

Lyon Lampost LED

F

BODY MAT	DIF MAT	50000h	3		IP	IK	UGR	SEA SIDE	BREEAM		
AL	PC	L80 B20	MacAdam		65	10	<16	SUITABLE			

Z5 34



LED

K	CRI	W Total	Real Lm	Code			
2700-3200-4000	80	55	4741	**60-E001**	**- Z5 34 - EH**		DALI-2 100-240V

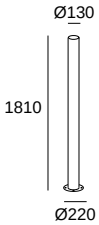
The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

Lyon Lampost Base 1810mm

F

BODY MAT	DIF MAT	SEA SIDE
AL	PC	SUITABLE

Z5 34



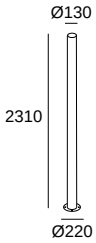
Code

81-9914 - Z5 - Z5 34 - 34

Lyon Lampost Base 2310mm

BODY MAT	DIF MAT	SEA SIDE
AL	PC	SUITABLE

Z5 34



Code

81-9915 - Z5 - Z5 34 - 34

Fixing accessories
Accessoires de fixation

Fixing bolts
Boulons de fixation

71-9957-48-48

Repair accessories
Accessoires de réparation

Z5 anti-scratch paint
Peinture Z5 anti-rayures

71-E117-Z5-00

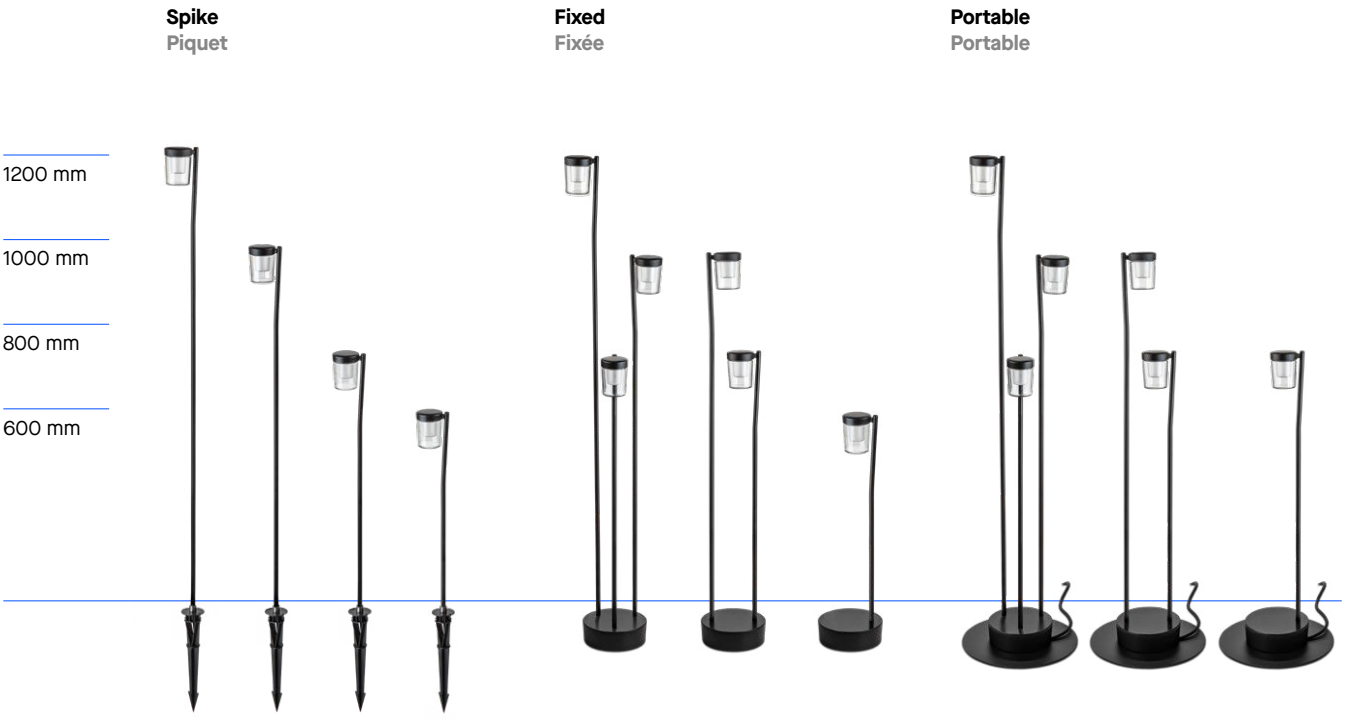
Sinia

Designed by Artec Studio
Dessiné par Artec Studio

+ Sinia

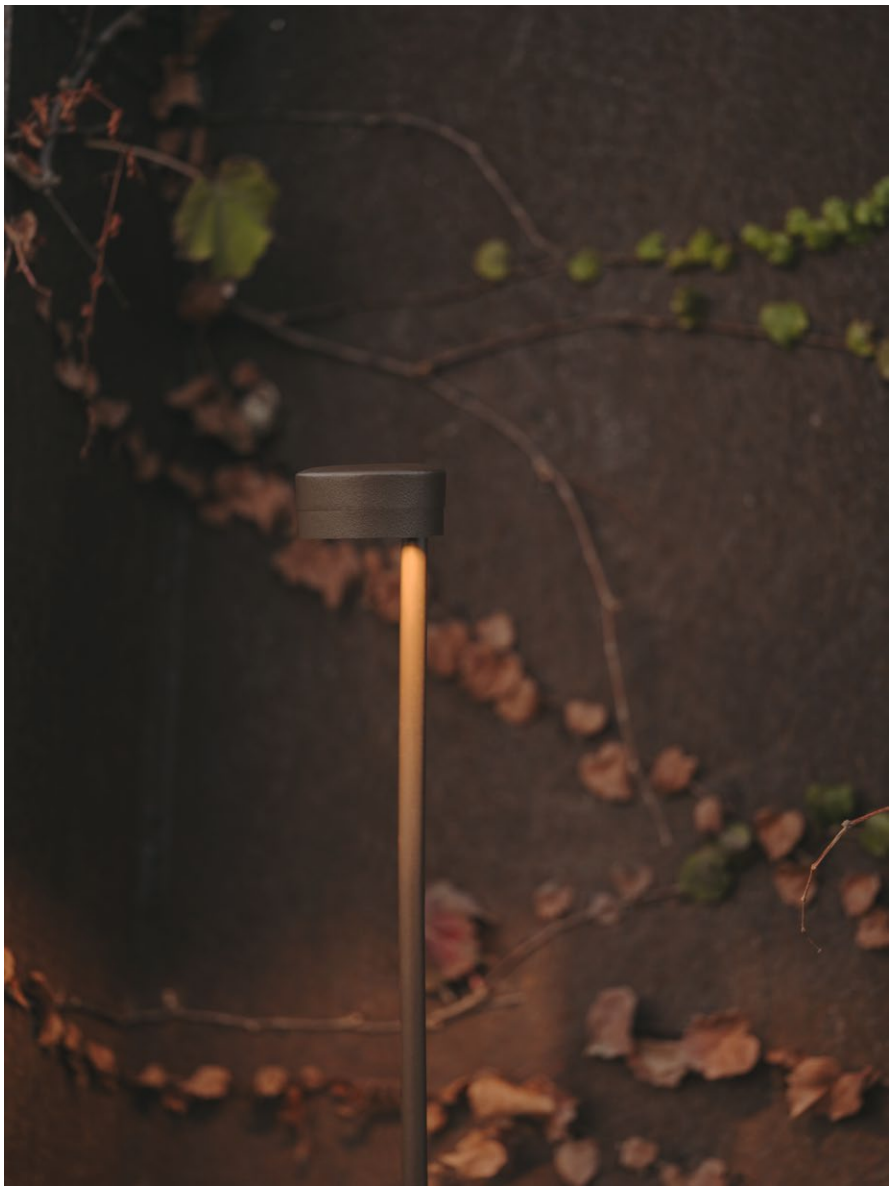
Natural elegance and inviting lighting
Élégance naturelle et éclairage accueillant

Lightweight and unobtrusive, Sinia radiates natural elegance and warmth, making it inherently distinctive. During the day, it seamlessly merges with the landscape like a silent sculpture with its subtle and slender profile. At night, it casts a warm glow that complements the landscape's intent, effortlessly adapting to its surroundings.
Aérien et discret, le luminaire Sinia arbore une élégance naturelle et accueillante qui lui confère une distinction innée. Subtile et élancé de jour, il se fond dans le paysage tel une sculpture silencieuse, tandis que de nuit il assure un éclairage très chaleureux, accompagnant le paysage et s'y adaptant avec aisance.



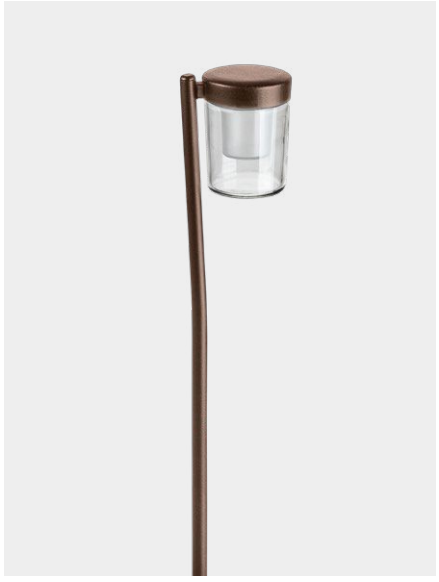
With its understated and integrated design, this collection is designed to harmonise with urban terraces and enhance gardens by emitting a warm and welcoming light.

Arborant une structure subtile et intégrée, la collection est conçue pour harmoniser les terrasses urbaines ainsi que pour embellir les jardins avec son effet d'éclairage chaud.



Enhanced visual comfort
Plus de confort visuel

As an alternative to decorative glass, Sinia features an additional component to provide heightened visual comfort, effectively preventing glare.
En alternative au verre décoratif, Sínia dispose d'un composant supplémentaire qui apporte un plus de confort visuel, évitant ainsi l'éblouissement.



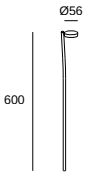
Customisation options
Possibilité de personnalisation

Standard finishes are available in black and brown, with the option for custom finishes upon request to seamlessly blend with your surroundings.
Finitions standard noir et marron, avec possibilité de personnalisation sur demande pour une adaptation plus harmonieuse à l'environnement.

Sinia 600mm

BODY MAT	DIF MAT	IP	IK		SEA SIDE
AL,PLABS	PC	65	05	1.5 m	SUITABLE

60 J6

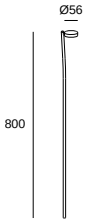


LED				max.1200mA 3V
K	**CRI**	**W**	**Real Lm**	**Code**
2700	92	3.4	212	**10-E033 - J6 60 - CK**

Sinia 800mm

BODY MAT	DIF MAT	IP	IK		SEA SIDE
AL,PLABS	PC	65	05	1.5 m	SUITABLE

60 J6

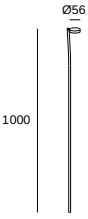


LED				max.1200mA 3V
K	**CRI**	**W**	**Real Lm**	**Code**
2700	92	3.4	212	**10-E030 - J6 60 - CK**

Sinia 1000mm

BODY MAT	DIF MAT	IP	IK		SEA SIDE
AL,PLABS	PC	65	05	1.5 m	SUITABLE

60 J6

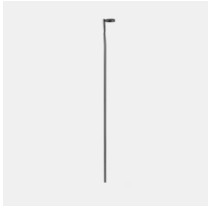


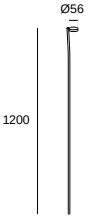
LED				max.1200mA 3V
K	**CRI**	**W**	**Real Lm**	**Code**
2700	92	3.4	212	**10-E031 - J6 60 - CK**

Sinia 1200mm

BODY MAT	DIF MAT	IP	IK		SEA SIDE
AL,PLABS	PC	65	05	1.5 m	SUITABLE

60 J6





LED				max.1200mA 3V
K	**CRI**	**W**	**Real Lm**	**Code**
2700	92	3.4	212	**10-E032 - J6 60 - CK**

Lens accessories
Accessoires optiques

	Glass Diffuser Diffuseur en verre		**71-E656-37-F9**
	Comfort Visor Visière Confort	60	**71-E657-60-00**
		J6	**71-E657-J6-00**

Fixing accessories
Accessoires de fixation

	Spike Kit + IP67 Driver with waterproof connectors included Kit de piquet + Driver IP67 avec connecteurs étanches inclus		**71-E649-60-0U**
	Fixed base 1 body (with driver included) Base fixe 1 corps (avec driver fourni)	60	**71-E650-60-0U**
		J6	**71-E650-J6-0U**
	Fixed base 2 bodies (with driver included) Base fixe 2 corps (avec driver fourni)	60	**71-E651-60-0U**
		J6	**71-E651-J6-0U**
	Fixed base 3 bodies (with driver included) Base fixe 3 corps (avec driver fourni)	60	**71-E652-60-0U**
		J6	**71-E652-J6-0U**
	Portatil Base 1 Body (with driver included) Base portable 1 corps (avec driver fourni)	60	**71-E653-60-0U**
		J6	**71-E653-J6-0U**
	Portatil Base 2 Bodies (with driver included) Base portable 2 corps (avec driver fourni)	60	**71-E654-60-0U**
		J6	**71-E654-J6-0U**
	Portatil Base 3 Bodies (with driver included) Base portable 3 corps (avec driver fourni)	60	**71-E655-60-0U**
		J6	**71-E655-J6-0U**

Juncus

Designed by Luca Turrini
Dessiné par Luca Turrini

+ Juncus

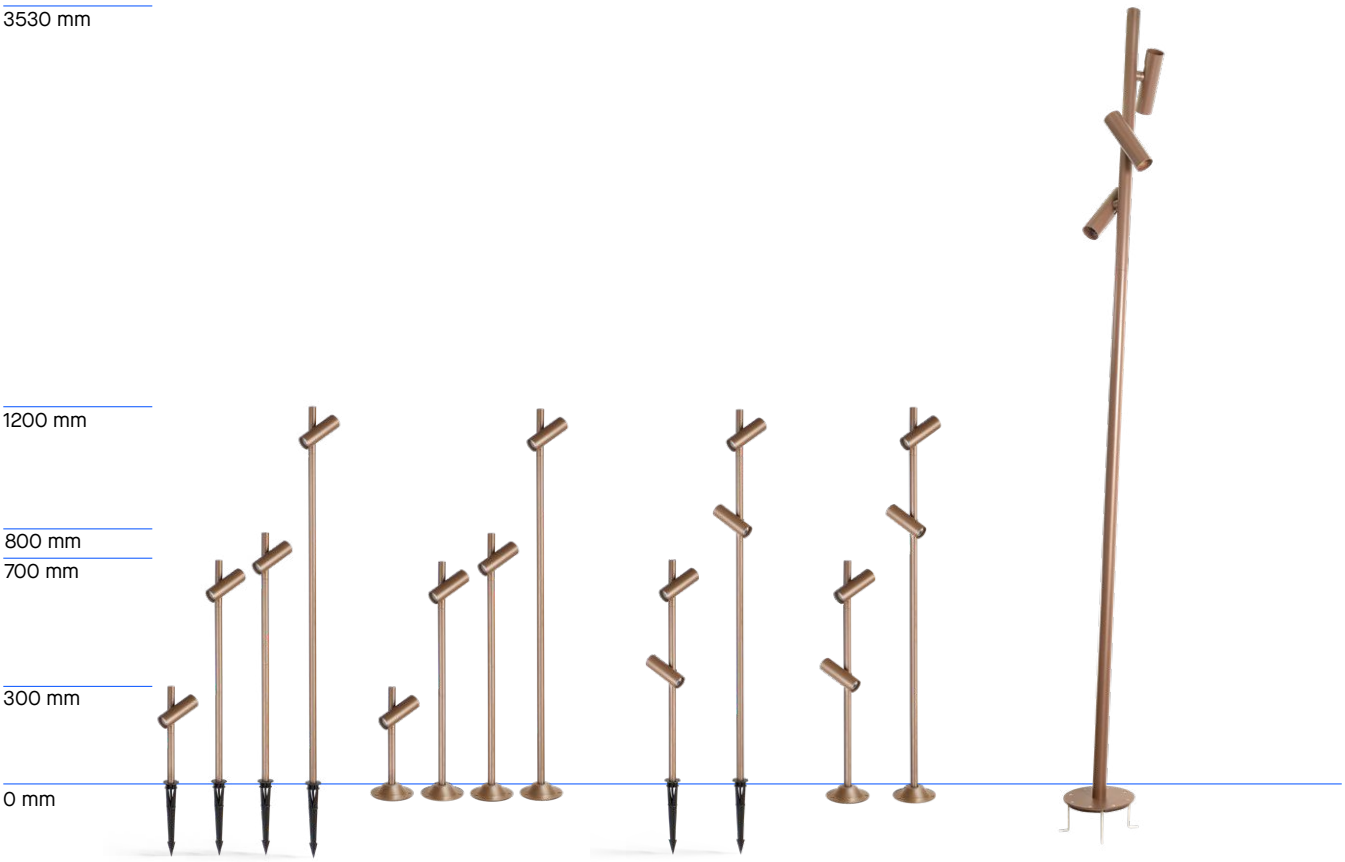
Integration with the surrounding area
Mimétisme avec l'environnement

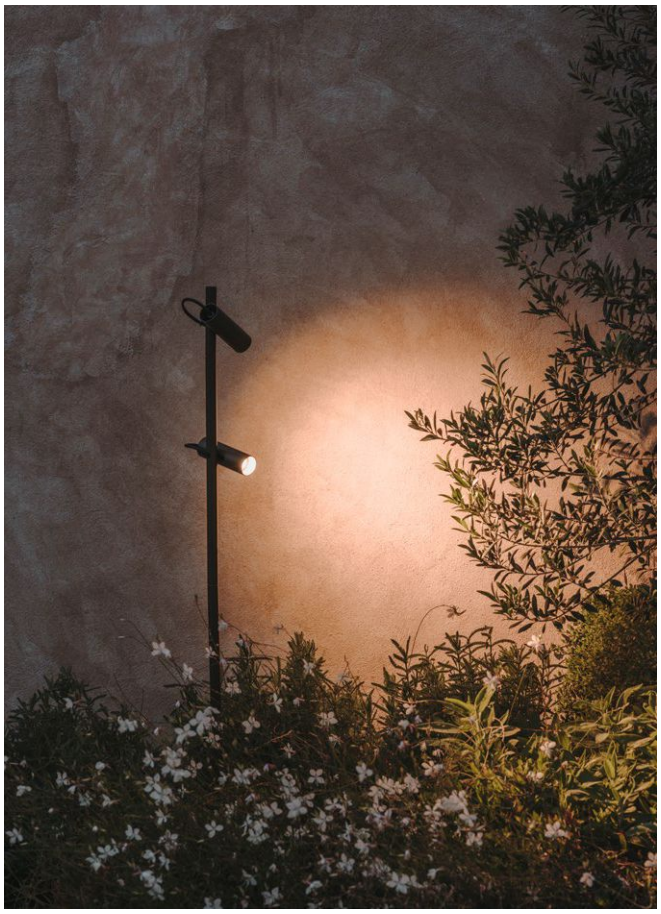
Inspired by natural rushes, this collection blends seamlessly with the vegetation and environment. The possibility of adjusting the height of the bollards, the mobility of the heads and their brown finish allow these luminaires to blend in fully with natural landscapes.
Inspirée des roseaux naturels, cette collection se fond parfaitement dans la végétation et le décor. La possibilité de régler la hauteur des bornes, la mobilité des têtes et sa finition marron, lui permettent de s'intégrer pleinement dans un paysage naturel.

Juncus 1 Head
Adjustable height
Hauteur réglable

Juncus 2 Heads
Adjustable height
Hauteur réglable

Juncus 3 Heads
Fixed height
Hauteur fixe



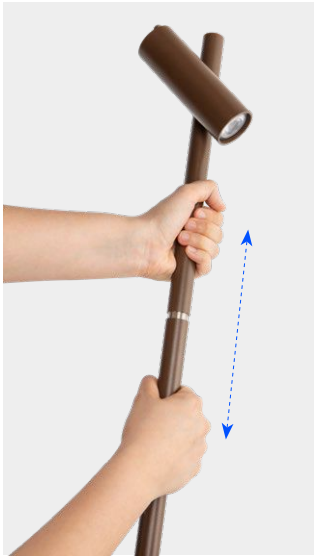


Choice of lighting mode
Choix du mode d'éclairage

Designed to easily choose and switch between lighting with maximum visual comfort or with maximum light beam emission, without the need for tools.
Conçu pour choisir et changer facilement, sans outils, entre deux modes d'éclairage : avec un maximum de confort visuel ou avec un maximum d'émission du faisceau lumineux.

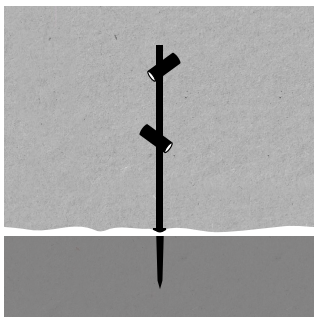
Maximum visual comfort mode (sunken LED)
Mode Confort visuel maximal (LED enfoncée)

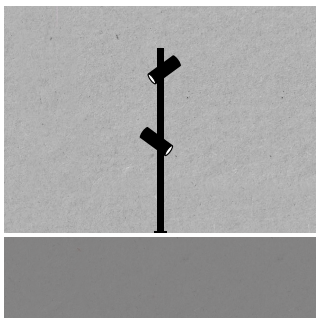
Maximum light beam emission mode (extended LED)
Mode Émission de faisceau maximale (LED étendue)



Adjustable height
Hauteur réglable

Independent swivel heads
Têtes à inclinaison indépendante



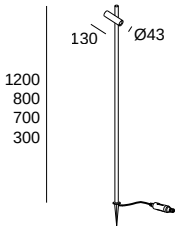


Juncus 1 Head

F

BODY MAT	DIF MAT	2	IP	IK	LOW			SEA SIDE		
AL	GLA	MacAdam	65	10	FLICKER		1.5 m	SUITABLE	360°	LED

J6



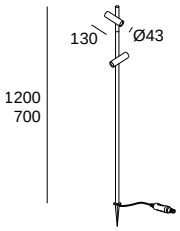
LED						
K	CRI	W Total	Real Lm	Code		
2700	80	8.3	390	**10-E013**	**- J6 - CK**	ON-OFF 100-240V
3000	80	8.3	418	**10-E013**	**- J6 - CL**	ON-OFF 100-240V

Juncus 2 Heads

F

BODY MAT	DIF MAT	2	IP	IK				SEA SIDE		
AL	GLA	MacAdam	66	10		BREEAM	1 m	SUITABLE	360°	LED

J6

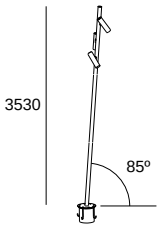


LED						
K	CRI	W Total	Real Lm	Code		
2700	80	15.2	780	**10-E018**	**- J6 - CK**	ON-OFF 100-240V
3000	80	15.2	836	**10-E018**	**- J6 - CL**	ON-OFF 100-240V

Juncus 3 Heads

BODY MAT	DIF MAT	2	IP	IK				SEA SIDE			
AL	GLA	MacAdam	66	5		BREEAM		SUITABLE		±90°	LED

J6



LED							
K	CRI	W Total	Real Lm	Optics	Code		
2700	80	41	3462	45°	**60-E057**	**- J6 - CK**	DALI 100-277V
3000	80	41	3712	45°	**60-E057**	**- J6 - CL**	DALI 100-277V

		Juncus 1 Head	Juncus 2 Heads	Juncus 3 Heads
Drivers Drivers				
	IP67 Driver & Connector Driver IP67 & connecteur	Included	Included	-
Fixing accessories Accessoires de fixation				
	Spiked post Piquet	Included	Included	-
	Fix base Base fixe	**71-E636-J6-J6**	**71-E636-J6-J6**	-
	Bolts and template Boulons et gabarit	-	-	Included

Invisible

Designed by Francesc Vilaró
Dessiné par Francesc Vilaró

+ Invisible

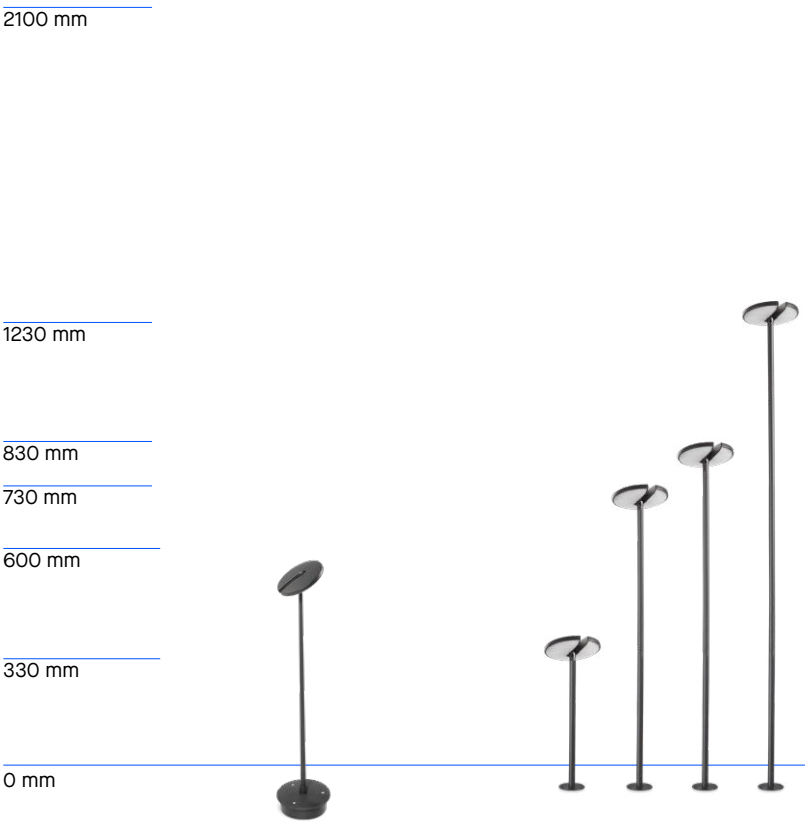
GERMAN DESIGN AWARD SPECIAL 2016

Minimalism with a floating point of light
Minimalisme avec point lumineux flottant

The Invisible range is a landmark collection for its unique and functional design featuring pure, simple lines. Understated and minimalist, it blends into settings creating an almost floating point of light that is ideal for gardens and terraces.

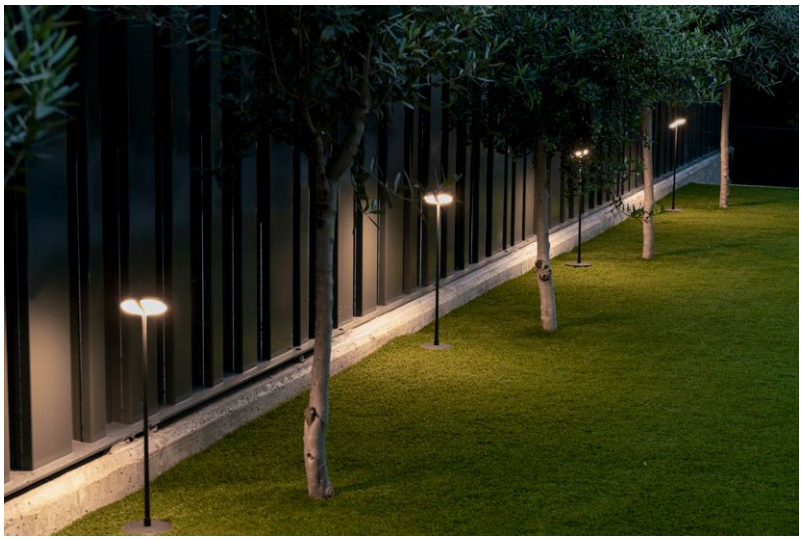
La collection Invisible est une référence de par son design unique et fonctionnel, aux lignes simples et épurées. Discrète et minimaliste, elle se fond dans le décor en créant un point lumineux presque flottant, idéal pour les jardins et les terrasses.

600 mm **Adjustable**

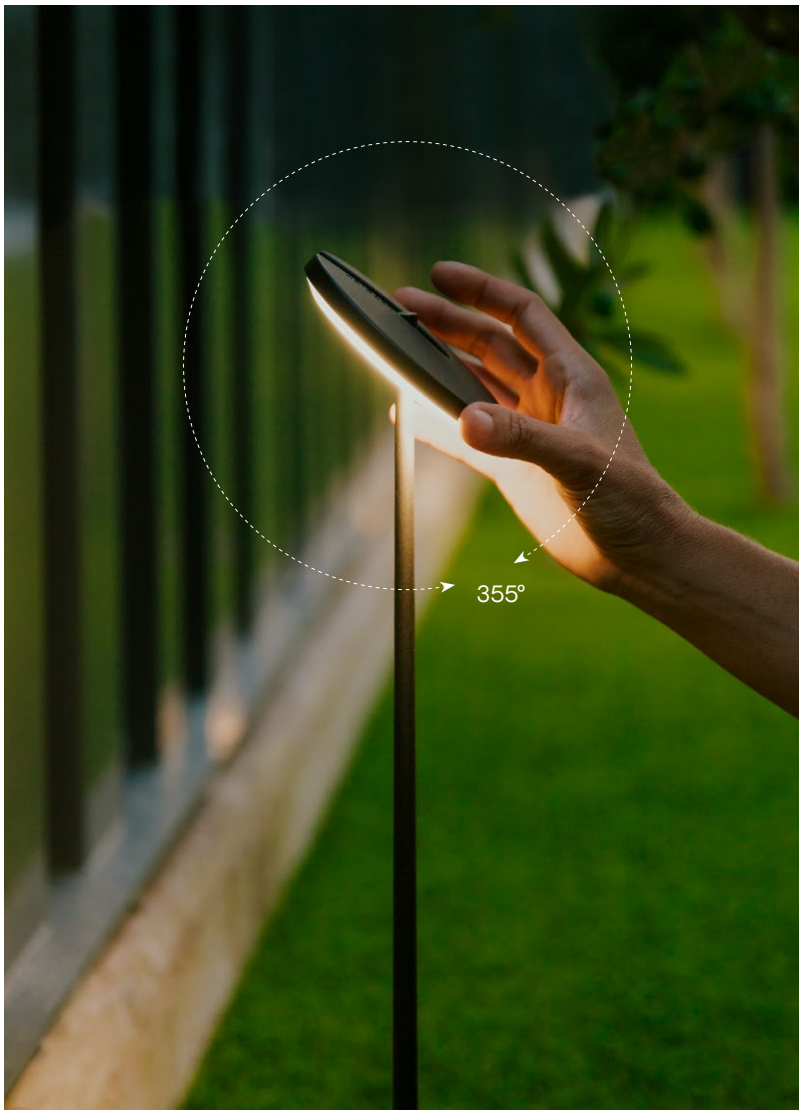


Soft and flattering light
Lumière douce et agréable

Opal diffuser for more even and subdued lighting.
Diffuseur opalin pour une lumière plus homogène et atténuée.



Swivel head
Tête basculante

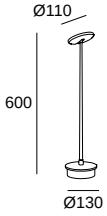


Invisible 60mm in Girona private residence project.
Photography: Eulàlia Prat.
Invisible 60 mm en projet, Résidence privée de Gérone.
Photographie : Eulàlia Prat.

Invisible 600mm

BODY MAT	DIF MAT		3	IP	IK	SEA SIDE		LED
AL	PC		MacAdam	54	04	SUITABLE	355°	

05



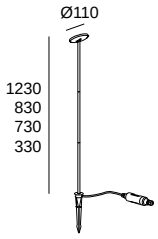
LED						
K	**CRI**	**W Total**	**Real Lm**	**Code**		
2700	80	10.7	421	**55-9733**	**- 05 - CK**	ON-OFF 100-240V
3000	80	10.7	469	**55-9733**	**- 05 - M1**	ON-OFF 100-240V

Invisible Adjustable

F

BODY MAT	DIF MAT		3	IP	IK	SEA SIDE		LED
AL	PC		MacAdam	54	04	SUITABLE	355°	

05



LED						
K	**CRI**	**W Total**	**Real Lm**	**Code**		
2700	80	10.7	421	**10-9733**	**- 05 - CK**	ON-OFF 100-240V
3000	80	10.7	469	**10-9733**	**- 05 - CL**	ON-OFF 100-240V

		Invisible 600mm	Invisible Adjustable
Drivers Drivers			
	IP67 Driver & Connector Driver IP67 & connecteur	-	Included
Fixing accessories Accessoires de fixation			
	Spiked post Piquet	-	Included

Eko

Designed by LedsC4
Dessiné par LedsC4

+ Eko

Spotlight P. 342
Downlight P. 390
Wall Fixtures P. 564
Ceiling P. 671

An indispensable bollard with a wide range of features
Une borne essentielle qui offre de nombreuses prestations

This collection is perfect for projects seeking an affordable, highly reliable solution for various applications. The Eko bollards come in both the Comfort version, offering downward light, and the Efficiency version, with forward light. They are easy to install and maintain.
Cette collection est idéale pour les projets qui cherchent une solution abordable doublée d'un maximum de fiabilité pour répondre à différentes utilisations. Les bornes Eko sont disponibles en version Comfort avec un éclairage vers le bas et en version Efficiency à éclairage vers l'avant. Facilité d'installation et d'entretien.

Standard

Inclined

14

34

E3

J6

Z5

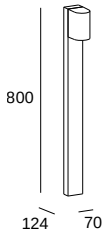
60

Eko Bollard Standard LED

N
F

BODY MAT	DIF MAT	50000h	3	IP	IK		SEA SIDE		
AL	PC	L80 B20	MacAdam	65	07		SUITABLE	LED	DRIVER

Finishes / Finitions 60



LED

K	CRI	W	Real Lm	Code	
3000	80	6.1	369	**55-E122 - 60 - CL**	PHASE CUT 200-240V

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

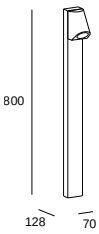
14 34 E3 J6 Z5

Eko Bollard Inclined LED

N
F

BODY MAT	DIF MAT	50000h	3	IP	IK		SEA SIDE		
AL	PC	L80 B20	MacAdam	65	07		SUITABLE	LED	DRIVER

Finishes / Finitions 60



LED

K	CRI	W	Real Lm	Code	
3000	80	6.1	369	**55-E123 - 60 - CL**	PHASE CUT 200-240V

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

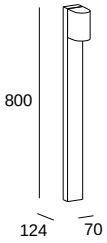
14 34 E3 J6 Z5

Eko Bollard Standard GU10

F

BODY MAT	DIF MAT	IP	IK		SEA SIDE
AL	PC	65	07		SUITABLE

Finishes / Finitions 60



GU10

W	Code
Max. 8	**55-E110 - 60 - 37**

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

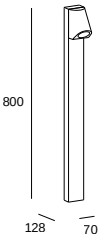
14 34 E3 J6 Z5

Eko Bollard Inclined GU10

F

BODY MAT	DIF MAT	IP	IK		SEA SIDE
AL	PC	65	07		SUITABLE

Finishes / Finitions 60



GU10

W	Code
Max. 8	**55-E111 - 60 - 37**

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 Z5

	Eko Bollard Standard LED	Eko Bollard Inclined LED	Eko Bollard Standard GU10	Eko Bollard Inclined GU10
Fixing accessories Accessoires de fixation				
Fixing bolts Boulons de fixation	**71-E635-00-00**	**71-E635-00-00**	**71-E635-00-00**	**71-E635-00-00**
Repair accessories Accessoires de réparation				
Bulb extraction kit (suction cup + clamp) Kit d'extraction de l'ampoule (ventouse + pince)	-	-	**71-E634-00-00**	**71-E634-00-00**

Rek

Designed by LedsC4
Dessiné par LedsC4

+ Rek

Maximum intervals between bollards
Espacement maximum des bornes

The technical features of Rek make it possible to illuminate up to 40 m² using only two bollards. Offering excellent homogeneity, this piece meets the requirements of the CTE (Building Technical Code): it offers 20 Lux on average with more than 40% uniformity.

Les prestations techniques de Rek permettent d'éclairer jusqu'à 40 m² avec seulement deux bornes. Doté d'une excellente homogénéité, ce modèle respecte les exigences du Code technique de la construction (CTE) obligatoire en Espagne : il offre 20 lux en moyenne avec 40 % d'uniformité.

180°

360°

14

34

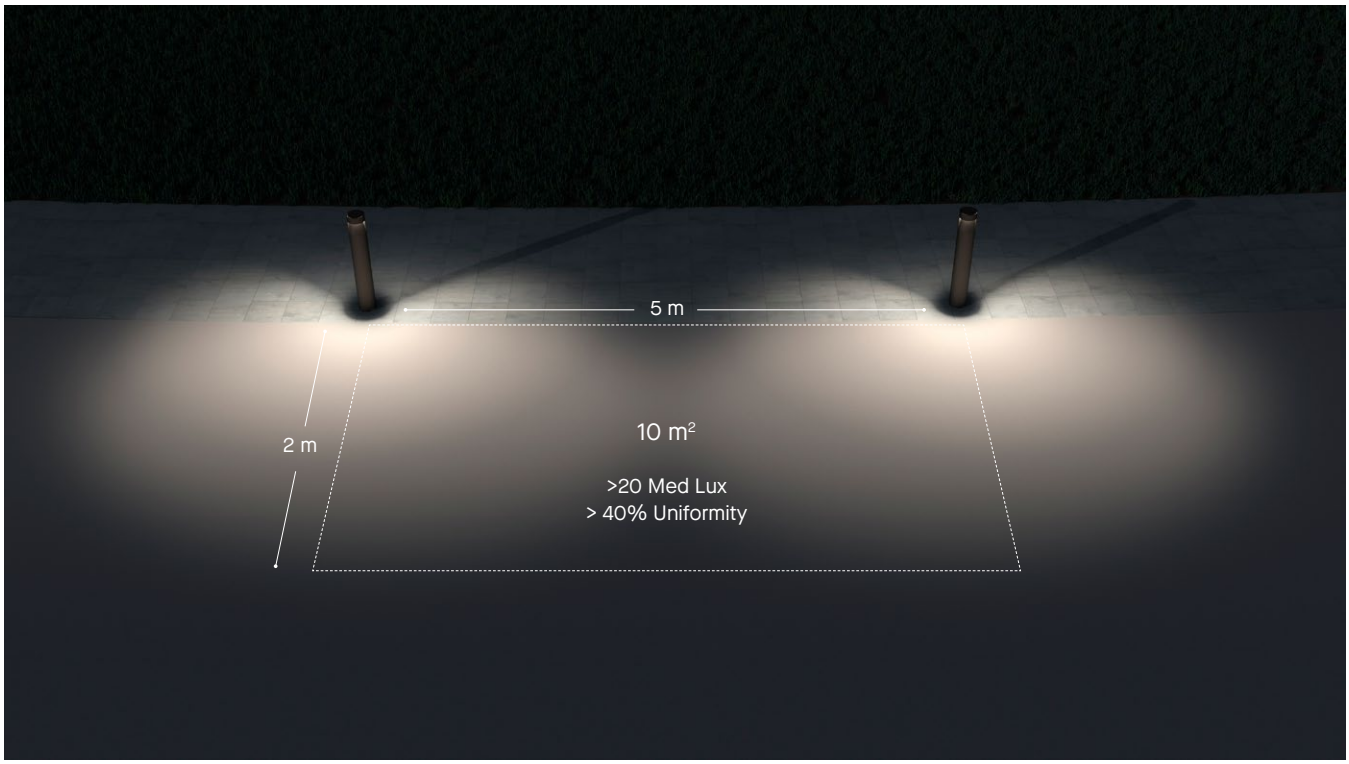
E3

J6

Z5

60

Perfect for transit zones
Parfait pour les allées



Amber | 2700K | 3000K | 4000K

Featuring Amber LED, known for its eco-friendly properties
LED ambre, l'éclairage plus respectueux de l'environnement

Available with various lighting control systems
Disponible avec différents systèmes de variation

Available in DALI-2 and Bluetooth Casambi.
Disponible en DALI-2 et Bluetooth Casambi.

Rek 533mm 180°

BODY MAT	DIF MAT		50000h	3	IP	IK	SEA SIDE			
AL	PC		L80 B20	MacAdam	66	10	SUITABLE	PRO-BASE	LED	DRIVER

Finishes / Finitions
Z5

533
Ø150

LED

K	CRI	W Total	Real Lm	Code			
2700	80	13.7	325	**55-E025** **55-E026** **55-E027**	**- Z5 - CK**	ON-OFF 100-240V DALI-2 220-240V CASAMBI 220-240V
3000	80	13.7	325	**55-E025** **55-E026** **55-E027**	**- Z5 - CL**	ON-OFF 100-240V DALI-2 220-240V CASAMBI 220-240V
Amber		14.5	263	**55-E025** **55-E026** **55-E027**	**- Z5 - CP**	ON-OFF 220-240V DALI-2/PUSH 220-240V CASAMBI 220-240V

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 60 E3 J6

Rek 533mm 360°

BODY MAT	DIF MAT		50000h	3	IP	IK	SEA SIDE			
AL	PC		L80 B20	MacAdam	66	10	SUITABLE	PRO-BASE	LED	DRIVER

Finishes / Finitions
Z5

533
Ø150

LED

K	CRI	W Total	Real Lm	Code			
2700	80	27	650	**55-E028** **55-E029** **55-E030**	**- Z5 - CK**	ON-OFF 100-240V DALI-2 220-240V CASAMBI 220-240V
3000	80	27	650	**55-E028** **55-E029** **55-E030**	**- Z5 - CL**	ON-OFF 100-240V DALI-2 220-240V CASAMBI 220-240V
Amber		27	526	**55-E028** **55-E029** **55-E030**	**- Z5 - CP**	ON-OFF 220-240V DALI-2/PUSH 220-240V CASAMBI 220-240V

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

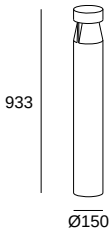
14 60 E3 J6

Rek 933mm 180°

BODY MAT	DIF MAT	50000h	3		IP	IK	SEA SIDE			
AL	PC	L80 B20	MacAdam		66	10	SUITABLE	PRO-BASE	LED	DRIVER

Finishes / Finitions

Z5



LED					
K	CRI	W Total	Real Lm	Code	
2700	80	19.5	459	**55-E031** **55-E032 - Z5 - CK** **55-E033**	ON-OFF 100-240V DALI-2 220-240V CASAMBI 220-240V
3000	80	19.5	459	**55-E031** **55-E032 - Z5 - CL** **55-E033**	ON-OFF 100-240V DALI-2 220-240V CASAMBI 220-240V
Amber		14.5	263	**55-E031** **55-E032 - Z5 - CP** **55-E033**	ON-OFF 220-240V DALI-2/PUSH 220-240V CASAMBI 220-240V

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

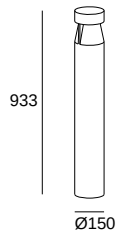
14 60 E3 J6

Rek 933mm 360°

BODY MAT	DIF MAT	50000h	3		IP	IK	SEA SIDE			
AL	PC	L80 B20	MacAdam		66	10	SUITABLE	PRO-BASE	LED	DRIVER

Finishes / Finitions

Z5



LED					
K	CRI	W Total	Real Lm	Code	
2700	80	40	918	**55-E035** **55-E036 - Z5 - CK** **55-E037**	ON-OFF 100-240V DALI-2 220-240V CASAMBI 220-240V
3000	80	40	918	**55-E035** **55-E036 - Z5 - CL** **55-E037**	ON-OFF 100-240V DALI-2 220-240V CASAMBI 220-240V
Amber		27	526	**55-E035** **55-E036 - Z5 - CP** **55-E037**	ON-OFF 220-240V DALI-2/PUSH 220-240V CASAMBI 220-240V

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 60 E3 J6

Fixing accessories
Accessoires de fixation

Fixing bolts
Boulons de fixation

71-E092-48-48

Newton

Designed by LedsC4
Dessiné par LedsC4

Ideal solution for lighting large areas
Solution idéale pour l'éclairage de vastes espaces

Newton's technical features and its composed, timeless aesthetic make this collection the ideal solution for a wide variety of projects. Newton Led Pro is particularly suitable for lighting large outdoor spaces such as shopping centres, universities, residential areas or resorts thanks to its light package with almost 2500 Lm. Its LED or E27 bulb versions are ideal for smaller spaces.

Les caractéristiques techniques de la collection et son esthétique sobre et intemporelle font de Newton une solution idéale pour un vaste éventail de projets. Newton Led Pro est particulièrement adapté à l'éclairage de vastes espaces extérieurs tels que centres commerciaux, universités, zones résidentielles ou complexes hôteliers, grâce à sa charge lumineuse de près de 2 500 lm. Ses versions LED ou à ampoule E27 sont idéales pour les espaces plus réduits.

Newton LED Pro

540

250 mm

700 mm

1000 mm

28,2 W

360°

Z5

Newton LED

542

250 mm

800 mm

12,7 W

360°

Z5

Newton
Pro

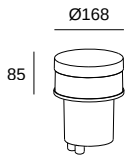
BODY MAT	IP	IK	SEA SIDE	
AL	66	10	SUITABLE	PRO-BASE

Newton LED Pro Module

N

DIF MAT		50000h	3					
PC		L80 B20	MacAdam		BREEAM		LED	DRIVER

Z5

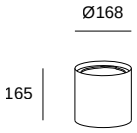


LED					
K	CRI	W Total	Real Lm	Code	
2700	80	25.1	2560	**60-E003 - Z5 - CK**	DALI-2 100-277V
3000	80	25.1	2695	**60-E003 - Z5 - CL**	DALI-2 100-277V

Newton LED Pro 250mm

N

Z5

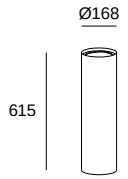


Code
81-E001 - Z5 - Z5

Newton LED Pro 700mm

N

Z5

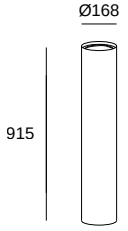


Code
81-E002 - Z5 - Z5

Newton LED Pro 1000mm

N

Z5



Code
81-E003 - Z5 - Z5

Fixing accessories
Accessoires de fixation

Fixing bolts
Boulons de fixation

71-E006-48-48

Newton
LED

BODY MAT	DIF MAT
AL	PC

Newton LED 250mm

50000h	3	IP	IK	SEA SIDE	PRO-BASE
L80 B20	MacAdam	65	08	SUITABLE	

Z5

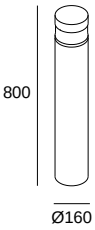
LED						
K	**CRI**	**W Total**	**Real Lm**	**Code**		
2700-3200-4000	80	13.7	543	**10-9791**	**- Z5 - EH**	ON-OFF 100-240V

The indicated flux corresponds to 4000K.
Le flux indiqué correspond à 4000K.

Newton LED 800mm

50000h	3	IP	IK	SEA SIDE	PRO-BASE
L80 B20	MacAdam	65	08	SUITABLE	

Z5



LED						
K	**CRI**	**W Total**	**Real Lm**	**Code**		
2700-3200-4000	80	13.7	543	**55-9791**	**- Z5 - EH**	ON-OFF 100-240V

The indicated flux corresponds to 4000K.
Le flux indiqué correspond à 4000K.

Fixing accessories
Accessoires de fixation

Fixing bolts
Boulons de fixation

71-E013-48-48

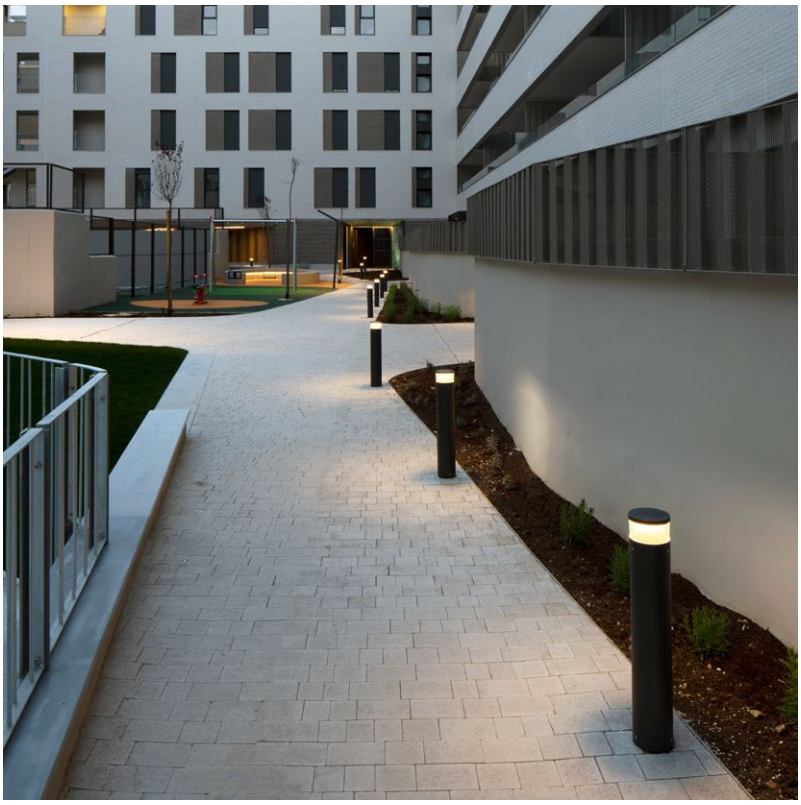
Switch
CCT

4K
3.2K
2.7K

Dan

Designed by LedsC4
Dessiné par LedsC4

+ Dan



Versatile and affordable
Polyvalent et économique

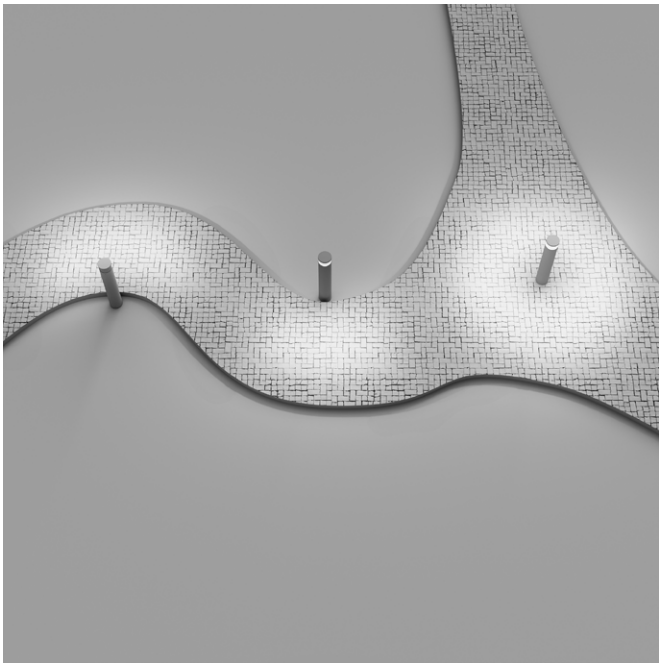
Dan is a basic product that has been developed with special attention to the quality of light and visual comfort. With a sturdy structure, high protection against impact, dust and water, and a sleek design, the end result is a collection that offers both warmth and uniformity.

Dan est un produit d'entrée de gamme qui a été développé en veillant particulièrement à la qualité de la lumière et au confort visuel. Arborant une structure robuste, une haute protection face aux chocs et aux infiltrations de poussière et d'eau, ainsi qu'une ligne esthétique, le résultat final est une collection qui se démarque par sa chaleur et son uniformité.

Dan 700mm in Terrazas del Poniente Sur project in Cordoba. Photography: Jesús Granada.
Dan 700 mm en projet, Terrasses du Poniente Sur de Córdoba. Photographie : Jesús Granada.

Light shutter accessory included
Accessoire obturateur de lumière fourni

Using just one luminaire, you can illuminate forwards or in all directions.
Avec une seule référence, on peut éclairer uniquement vers l'avant ou dans toutes les directions



CCT switch included
Interrupteur CCT fourni

Choice of 3000K or 4000K
Permet de choisir entre 3 000 K et 4 000 K

3000 K

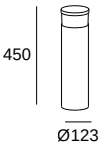
4000 K

Dan 450mm

F

BODY MAT	DIF MAT		3	IP	IK	SWITCH CCT	SEA SIDE			
AL	PC		MacAdam	66	10	3000-4000	SUITABLE	PRO-BASE	LED	DRIVER

Z5



LED					
K	**CRI**	**W Total**	**Real Lm**	**Code**	
3000-4000	80	11.2	439	**55-E019 - Z5 - EH**	ON-OFF 100-240V

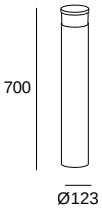
The indicated flux corresponds to 4000K.
Le flux indiqué correspond à 4000K.

Dan 700mm

F

BODY MAT	DIF MAT		3	IP	IK	SWITCH CCT	SEA SIDE			
AL	PC		MacAdam	66	10	3000-4000	SUITABLE	PRO-BASE	LED	DRIVER

Z5



LED					
K	**CRI**	**W Total**	**Real Lm**	**Code**	
3000-4000	80	11.2	439	**55-E012 - Z5 - EH**	ON-OFF 100-240V

The indicated flux corresponds to 4000K.
Le flux indiqué correspond à 4000K.

Lens accessories
Accessoires optiques

Rear light shutter
Obturateur de lumière arrière — Included

Fixing accessories
Accessoires de fixation

Fixing bolts
Boulons de fixation — **71-E092-48-48**

Row

Designed by LedsC4
Dessiné par LedsC4

Integration in cement architecture
Intégration dans l'architecture en ciment

Row is made of 100% metal-reinforced cement, providing total integration into architecture in addition to robustness and durability.
En ciment à 100 %, Row est dotée d'une armature métallique à l'intérieur, ce qui se traduit par une intégration architecturale totale, à laquelle viennent s'ajouter la robustesse et la durabilité.

Row finishes are unique thanks to the use of cement, a noble and artisan material whose irregular surface can vary from piece to piece, making them all one-of-a-kind.
Les finitions de Row sont uniques grâce au ciment, matériau noble et artisanal dont la surface irrégulière peut varier d'une pièce à l'autre, ce qui leur confère un caractère distinctif.

Row 230mm

BODY MAT	DIF MAT		50000h	3	IP	IK	BREEAM		SEA SIDE	PRO-BASE	LED	DRIVER
CON	PC		L80 B20	MacAdam	65	10			SUITABLE			

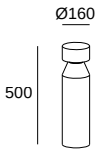
DC

LED					
K	**CRI**	**W Total**	**Real Lm**	**Code**	
3000	80	19.3	1071	**10-E055 - DC - CL**	ON-OFF 100-277V

Row 500mm

BODY MAT	DIF MAT		50000h	3	IP	IK	BREEAM		SEA SIDE	PRO-BASE	LED	DRIVER
CON	PC		L80 B20	MacAdam	65	10			SUITABLE			

DC



LED					
K	**CRI**	**W Total**	**Real Lm**	**Code**	
3000	80	19.3	1071	**55-E055 - DC - CL**	ON-OFF 100-277V

Fixing accessories
Accessoires de fixation

Fixing bolts
Boulons de fixation

71-E029-48-48

Simenti

Designed by LedsC4
Dessiné par LedsC4

Wall Fixture
P. 589

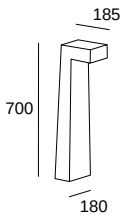
Integration and visual comfort
Intégration et confort visuel

The Simenti collection, composed of a bollard and wall light, is made of 100% cement and has been designed to offer high visual comfort, thus becoming an ideal option for integrations in concrete floors for luxury residences.
Composée d'une borne et d'une applique, la collection Simenti est 100 % en ciment et a été conçue pour offrir un confort visuel élevé, ce qui en fait une option idéale pour l'intégration dans les dallages en béton des résidences de standing.

Simenti
Bollard

BODY MAT	DIF MAT	50000h	3		IP	IK	LOW	BREEAM	SEA SIDE		
CON	GLA	L80 B20	MacAdam		66	8	FLICKER		SUITABLE	LED	DRIVER

DC



LED						
K	**CRI**	**W Total**	**Real Lm**	**Code**		
3000	80	11.6	597	**55-9971**	**- DC - CL**	ON-OFF 100-240V

Fixing accessories
Accessoires de fixation

Fixing bolts
Boulons de fixation

71-E030-48-48

Simenti finishes are unique thanks to the use of cement, a noble and artisan material whose irregular surface can vary from piece to piece, making them all one-of-a-kind.
Les finitions de Simenti sont uniques grâce au ciment, matériau noble et artisanal dont la surface irrégulière peut varier d'une pièce à l'autre, ce qui leur confère un caractère distinctif.

Cubik

Designed by LedsC4
Dessiné par LedsC4

Elegance and solidity
Élégance et solidité

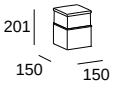
The classic rectangular design remains an ideal option for functional projects favouring simple and straight lines. The breadth of the Cubik collection offers a solution for all the needs arising from this type of setting.
Ce design rectangulaire classique reste une option idéale pour les projets fonctionnels aux lignes simples et droites. La variété de la collection Cubik permet de répondre à tous les besoins liés à ce type d'espaces.

Cubik LED 201mm

N

BODY MAT	DIF MAT	50000h	3		IP	IK	BREEAM	SWITCH CCT	SEA SIDE			
AL	PC	L80 B20	MacAdam		65	10		2700-3000-4000	SUITABLE	PRO-BASE	LED	DRIVER

Z5



LED						
K	**CRI**	**W Total**	**Real Lm**	**Code**		
2700-3200-4000	80	17.5	1421	**10-9938**	**- Z5 - EH**	ON-OFF 100-240V

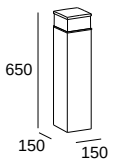
The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

Cubik LED 650mm

N

BODY MAT	DIF MAT	50000h	3		IP	IK	BREEAM	SWITCH CCT	SEA SIDE			
AL	PC	L80 B20	MacAdam		65	10		2700-3000-4000	SUITABLE	PRO-BASE	LED	DRIVER

Z5



LED						
K	**CRI**	**W Total**	**Real Lm**	**Code**		
2700-3200-4000	80	17.5	1421	**55-9938**	**- Z5 - EH**	ON-OFF 100-240V

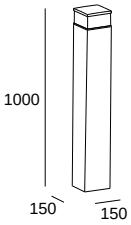
The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

Cubik LED 1000mm

N

BODY MAT	DIF MAT	50000h	3		IP	IK	BREEAM	SWITCH CCT	SEA SIDE			
AL	PC	L80 B20	MacAdam		65	10		2700-3000-4000	SUITABLE	PRO-BASE	LED	DRIVER

Z5



LED						
K	**CRI**	**W Total**	**Real Lm**	**Code**		
2700-3200-4000	80	17.5	1421	**55-9939**	**- Z5 - EH**	ON-OFF 100-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

Fixing accessories
Accessoires de fixation

Fixing bolts
Boulons de fixation

71-E002-48-48

Priap

Designed by LedsC4
Dessiné par LedsC4

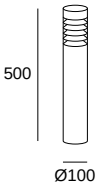
Superior quality
Qualité supérieure

Made entirely of AISI 316 stainless steel, this luminaire is suitable for installation in environments with adverse weather conditions, such as coastal areas. Its internal reflectors minimise light pollution.
Fabriquée intégralement en acier inoxydable AISI 316, cette borne peut être installée dans des environnements soumis à des conditions météorologiques défavorables, telles que les milieux marins. Ses réflecteurs internes permettent de minimiser la pollution lumineuse.

Priap 500mm

BODY MAT	DIF MAT		IP	IK	SEA SIDE	
AISI316	PC		54	07	SUITABLE	PRO-BASE

CA

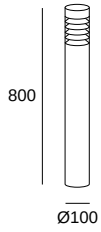


E27	
W	**Code**
Max. 15	**55-9239 - CA - M2**

Priap 800mm

BODY MAT	DIF MAT		IP	IK	SEA SIDE	
AISI316	PC		54	07	SUITABLE	PRO-BASE

CA



E27	
W	**Code**
Max. 15	**55-9440 - CA - M2**

Fixing accessories
Accessoires de fixation

Fixing bolts
Boulons de fixation

71-E028-48-48

Nott

Designed by LedsC4
Dessiné par LedsC4

Resistant to constant high humidity
Resistente a un'elevata umidità costante

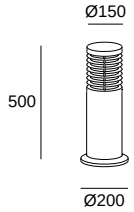
Able to resist the most humid and salinity extreme conditions thanks to its high quality plastic materials and its E-27 lamp holder, as the only electronic component.
Capable de résister aux conditions les plus humides et de salinité extrême grâce à ses matières plastiques de haute qualité et à son Douille E-27, comme seul composant électronique.

Nott E27 500mm

F

BODY MAT	DIF MAT		IP	IK	SEA SIDE
PP	PC		65	08	SUITABLE

05

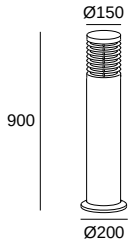


E27	
W	**Code**
Max. 15	**55-9655 - 05 - CD**

Nott E27 900mm

BODY MAT	DIF MAT		IP	IK	SEA SIDE
PP	PC		65	08	SUITABLE

05



E27	
W	**Code**
Max. 15	**55-9656 - 05 - CD**

Fixing accessories
Accessoires de fixation

Fixing bolts
Boulons de fixation

71-E018-48-48

Grid

Designed by LedsC4
Dessiné par LedsC4

A revamped classic
Classique revisité

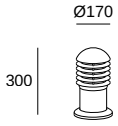
A classic residential collection with an E-27 light source and robust appearance softened by rounded shapes. Resistant in harsh coastal conditions.
Collection classique à usage résidentiel avec source lumineuse E-27 et un aspect robuste adouci par des formes arrondies. Résistant en milieu marin.

Grid 300mm

F

BODY MAT	DIF MAT		IP	IK	SEA SIDE
AL	PC		44	08	SUITABLE

Z5



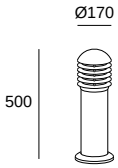
E27	
W	**Code**
Max. 15	**55-9318 - Z5 - M3**

Grid 500mm

F

BODY MAT	DIF MAT		IP	IK	SEA SIDE
AL	PC		44	08	SUITABLE

Z5



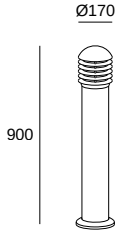
E27	
W	**Code**
Max. 15	**55-9319 - Z5 - M3**

Grid 900mm

F

BODY MAT	DIF MAT		IP	IK	SEA SIDE
AL	PC		44	08	SUITABLE

Z5



E27	
W	**Code**
Max. 15	**55-9320 - Z5 - M3**

Fixing accessories
Accessoires de fixation

Fixing bolts
Boulons de fixation

71-9955-48-48

Citizen

Designed by LedsC4
Dessiné par LedsC4

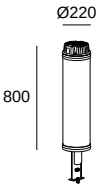
Personality and robustness
Présence et robustesse

Its large dimensions, powerful output and 360° emission make this collection ideal for large spaces within big buildings. Citizen has a high dissipation capacity, providing superior energy efficiency.
Grandes dimensions, puissance exceptionnelle et émission à 360° sont autant d'atouts qui rendent cette collection très adaptée aux vastes espaces et aux grands bâtiments. Citizen arbore une grande capacité de dissipation, ce qui se traduit par une haute efficacité énergétique.

Citizen LED

BODY MAT	DIF MAT		50000h	2	IP	IK	UGR	BREEAM	SEA SIDE		
ST	PC		L80 B20	MacAdam	65	10	<19		SUITABLE		

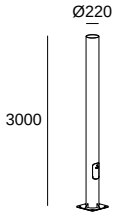
Z5



LED					
K	**CRI**	**W Total**	**Real Lm**	**Code**	
3000	80	59	4257	**60-3239 - Z5 - CL**	1-10V 100-240V

Citizen Structure

Z5



	Code
	81-3239 - Z5 - Z5

Fixing accessories
Accessoires de fixation

	Access door key Clé de porte d'entrée	Included
	Bolts and template Boulons et gabarit	Included

Repair accessories
Accessoires de réparation

	Z5 anti-scratch paint Peinture Z5 anti-rayures	**71-E117-Z5-00**

Proud

Designed by LedsC4
Dessiné par LedsC4

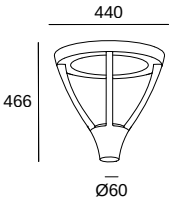
Personality that adapts to the space
Une personnalité qui s'adapte à l'espace

The design of the Proud head brings an extra touch of personality to the spaces where it is installed. It can be installed both in transit areas, where the asymmetrical version would be more suitable, and in large areas, where the symmetrical model is recommended.
Le design de la tête Proud apporte une touche de personnalité aux espaces qui l'accueillent. On peut installer ce modèle aussi bien dans les zones de passage, où la version asymétrique est conseillée, que dans les grands espaces, plus adaptés au modèle symétrique.

Proud Symmetrical

DIF MAT		50000h	3	IP	IK	LOW	BREEAM		SEA SIDE	LED	DRIVER
PC		L80 B20	MacAdam	66	10	FLICKER		0.4 m	SUITABLE		

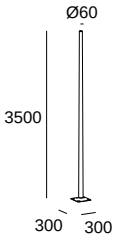
Z5



LED						
K	**CRI**	**W Total**	**Real Lm**	**Code**		
3000	80	44.9	3110	**60-9913**	**- Z5 - CL**	ON-OFF 100-240V
4000	80	44.9	3110	**60-9913**	**- Z5 - CM**	ON-OFF 100-240V

Proud Structure

BODY MAT	SEA SIDE
AL	SUITABLE



	Code
	81-E000 - Z5 - Z5

Fixing accessories
Accessoires de fixation

Fixing bolts
Boulons de fixation — **71-E213-48-48**

Repair accessories
Accessoires de réparation

Z5 anti-scratch paint
Peinture Z5 anti-rayures — **71-E117-Z5-00**

Zigzag

Designed by LedsC4
Dessiné par LedsC4

+ Zigzag

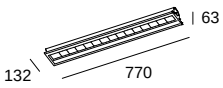
Architectural design
Design architectural

Zigzag's elegant, straight, contemporary design is an ideal choice for settings such as museums, shopping centres and universities as it enhances the architecture where it is located. The design and lighting quality of this collection live up to the most discerning expectations.
Le design élégant, rectiligne et contemporain de Zigzag est un choix idéal pour les architectures telles que celle des musées, centres commerciaux ou universités, car il sublime l'environnement dans lequel il se trouve. Le design et la qualité d'éclairage de cette collection répondent aux attentes les plus exigeantes.

Zig-Zag Asymmetrical

BODY MAT	DIF MAT		50000h	3	IP	IK	LOW	BREEAM				SEA SIDE
AL	GLA		L80 B20	MacAdam	65	03	FLICKER		2.7 m	LED	DRIVER	SUITABLE

Z5

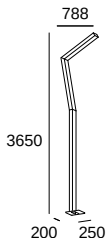


LED						
K	**CRI**	**W Total**	**Real Lm**	**Optics**	**Code**	
2700	89	62.1	5315	104°	**60-E000 - Z5 - CK**	0-10V 100-240V
3000	80	62.1	5595	104°	**60-E000 - Z5 - CL**	0-10V 100-240V

Zig-Zag 3650mm Structure

BODY MAT	SEA SIDE
AL	SUITABLE

Z5



	Code
	81-E103 - Z5 - Z5

Repair accessories
Accessoires de réparation

Z5 anti-scratch paint
Peinture Z5 anti-rayures

71-E117-Z5-00

Cisne

+ Cisne

Pendant
P. 628

Romantic, sophisticated lighting
Éclairage romantique et sophistiqué

Sophisticated lighting stands out due to the perfection in its simplicity. This is what Cisne stands for: a perfect volume presented in two sizes with two finishes, one of which has a stone texture that offers additional elegance to light's harmony.

L'éclairage sophistiqué est celui qui se distingue par la perfection de sa simplicité. Voici Cisne, un volume parfait qui se décline en deux tailles et deux finitions, dont l'une avec une texture de pierre qui apporte une élégance supplémentaire à l'harmonie de la lumière.

Thanks to the switches included, the LED models allow you to easily select your desired colour temperature and light power.
Grâce aux commutateurs inclus, les modèles LED permettent de choisir facilement la température de couleur et la puissance lumineuse.

Cisne Surface

Ø380 mm

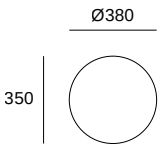
Ø560 mm

Cisne Shade
Ø380mm

N

BODY MAT	DIF MAT	IK	SEA SIDE
PC	PE	10	SUITABLE

M1 EM



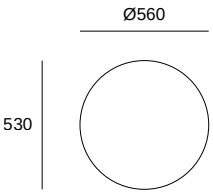
Code	
71-E731	- EM - EM M1 - M1

Cisne Shade
Ø560mm

N

BODY MAT	DIF MAT	IK	SEA SIDE
PC	PE	10	SUITABLE

M1 EM



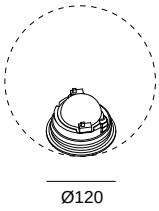
Code	
71-E732	- EM - EM M1 - M1

Cisne Bollard
Base LED

N

DIF MAT	IP
PE	65

05



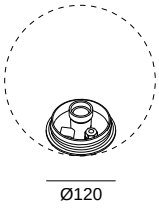
LED					
K	**CRI**	**W Total**	**Real Lm**	**Code**	
2700-3200-4000	92	2,3 4,2 7	185 407 624	**71-E733 - 14 - EH**	ON-OFF 220-240V

Cisne Bollard
Base E27

N

BODY MAT		IP	SEA SIDE
PC		65	SUITABLE

05



E27	
W	**Code**
Max. 15	**71-E734 - 05 - 05**

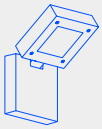
Fixing accessories
Accessoires de fixation

	235mm spiked post Piquet de 235 mm	**71-9997-05-05**	**71-9997-05-05**
	302mm spiked post Piquet de 302 mm	**71-9998-05-05**	**71-9998-05-05**

Architectural

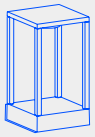
Wall Fixtures

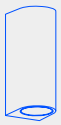
Appliques


Modis 558

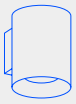
F Finestra 590

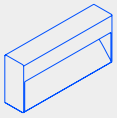
N Max 564

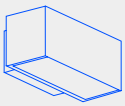

Rack 593


N Eko
F 568

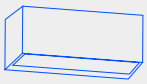
Moal 596

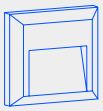

Cosmos 572

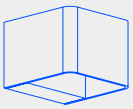

N Arc 598


F Afrodita 578

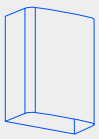
N Sam
F 600

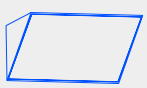

F Nemesis 584

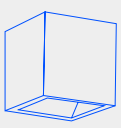

F Kössel 603


N Wilson
F 586

F Skat 604


Clous 588


Curie 607


Simenti 589

F Basic 609

Modis

Designed by Luca Turrini
Dessiné par Luca Turrini

+ Modis

Spotlight P. 346
Bollard P. 480
Lamppost P. 480
Ceiling P. 621

Versatility and movement
Polyvalence et mouvement

The Modis wall light is the ideal choice for spaces requiring extra versatility and lighting adapted to the environment. Both its movable heads and the different extensions available for the structure, as well as the choice of lenses, make it the ideal option for elaborate architecture.

L'applique Modis est l'option idéale pour les espaces qui nécessitent un plus de polyvalence et d'adaptation de l'éclairage à l'environnement. Tant ses têtes mobiles que les différentes extensions de la structure et la possibilité de choisir l'optique en font le choix idéal pour les architectures soucieuses du détail.

Opal

Optics

14

34

E3

J6

Z5

60

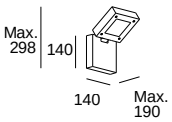
Modis
Wall, Ceiling & Spotlight

BODY MAT	DIF MAT		50000h	3
AL	GLA		L80 B20	MacAdam

Modis Opal Single

IP	IK	SWITCH CCT		SEA SIDE				
66	10	2700-3200-4000		SUITABLE	180°	350°	LED	DRIVER

Finishes / Finitions
Z5



LED					
K	**CRI**	**W Total**	**Real Lm**	**Code**	
2700-3200-4000	80	13.2	744	**05-E062 - Z5 - DU**	**OU** ON-OFF 100-277V
					DU DALI-2 100-277V
					XB CASAMBI 220-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

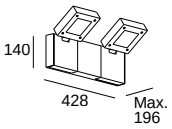
The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 60

Modis Opal Double 430mm

IP	IK	BREEAM	SWITCH CCT		SEA SIDE				
66	10		2700-3200-4000		SUITABLE	180°	350°	LED	DRIVER

Finishes / Finitions
Z5



LED					
K	**CRI**	**W Total**	**Real Lm**	**Code**	
2700-3200-4000	80	2 × 13.2	1488	**05-E063 - Z5 - DU**	**OU** ON-OFF 100-277V
					DU DALI-2 100-277V
					XB CASAMBI 220-240V

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Le flux indiqué correspond à la température centrale.

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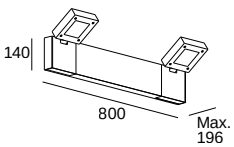
14 34 E3 J6 60

Modis Opal Double 800mm

IP	IK	BREEAM	SWITCH CCT		SEA SIDE				
66	10		2700-3200-4000		SUITABLE	180°	350°	LED	DRIVER

Finishes / Finitions
Z5



LED					
K	**CRI**	**W Total**	**Real Lm**	**Code**	
2700-3200-4000	80	2 × 13.2	1488	**05-E064 - Z5 - DU**	**OU** ON-OFF 100-277V
					DU DALI-2 100-277V
					XB CASAMBI 220-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

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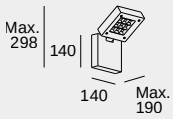
14 34 E3 J6 60

Modis Optics Single

IP 66 | IK 10 | BREEAM | SEA SIDE SUITABLE | 350° | 180° | LED | DRIVER

Code example / Exemple d'élaboration d'une référence: **AS11-18V9S30UZ5**

Model		W	K	CRI	Real Lm	Optics	Source	Finishes
AS11 - Single ⟷350° ⟲180°	**18P8**	20	2200	80	1062	**S3** 16°	**OU** ON-OFF 100-277V	**Z5**
	18V9	20	2700	92	1914	**M3** 38°	**DS** DALI-2/PUSH 220-240V	
	18W9	20	3000	92	1914	**F1** 48°	**XB** CASAMBI 220-240V	
	18X9	20	4000	92	2080			



The Colours finishes available with a minimum order of 15 units.
Please contact the sales team for pricing and delivery times.
Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

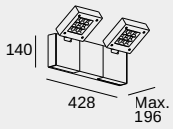
14 34 E3 J6 60

Modis Optics Double 430mm

IP 66 | IK 10 | BREEAM | SEA SIDE SUITABLE | 350° | 180° | LED | DRIVER

Code example / Exemple d'élaboration d'une référence: **AS12-37V9S30UZ5**

Model		W	K	CRI	Real Lm	Optics	Source	Finishes
AS12 - Double 430mm ⟷350° ⟲180°	**37P8**	2 × 20	2200	80	2124	**S3** 16°	**OU** ON-OFF 100-277V	**Z5**
	37V9	2 × 20	2700	92	3828	**M3** 38°	**DS** DALI-2/PUSH 220-240V	
	37W9	2 × 20	3000	92	3828	**F1** 48°	**XB** CASAMBI 220-240V	
	37X9	2 × 20	4000	92	4160			



The Colours finishes available with a minimum order of 15 units.
Please contact the sales team for pricing and delivery times.
Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

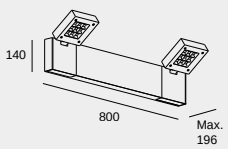
14 34 E3 J6 60

Modis Optics Double 800mm

IP 66 | IK 10 | BREEAM | SEA SIDE SUITABLE | 350° | 180° | LED | DRIVER

Code example / Exemple d'élaboration d'une référence: **AS13-37V9S30UZ5**

Model		W	K	CRI	Real Lm	Optics	Source	Finishes
AS13 - Double 800mm ⟷350° ⟲180°	**37P8**	2 × 20	2200	80	2124	**S3** 16°	**OU** ON-OFF 100-277V	**Z5**
	37V9	2 × 20	2700	92	3828	**M3** 38°	**DS** DALI-2/PUSH 220-240V	
	37W9	2 × 20	3000	92	3828	**F1** 48°	**XB** CASAMBI 220-240V	
	37X9	2 × 20	4000	92	4160			



The Colours finishes available with a minimum order of 15 units.
Please contact the sales team for pricing and delivery times.
Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 60

			Modis Single	Modis Double 430mm	Modis Double 800mm
Lens accessories **Accessoires optiques**					
	Visor Visière	Z5	**71-E234-Z5-00**	**71-E234-Z5-00**	**71-E234-Z5-00**
		The Colours finishes. Finitions The Colours. 14 34 E3 J6 60 Terms available on request. Conditions sur demande.			
Fixing accessories **Accessoires de fixation**					
	235mm spiked post Piquet de 235 mm		**71-9997-05-05**	-	-
Joint accessories **Accessoires de raccord**					
	Interlinking plate Plaque d'enchaînement	Z5	-	**71-E235-Z5-00**	**71-E235-Z5-00**
				The Colours finishes. Finitions The Colours. 14 34 E3 J6 60 Terms available on request. Conditions sur demande.	

Max

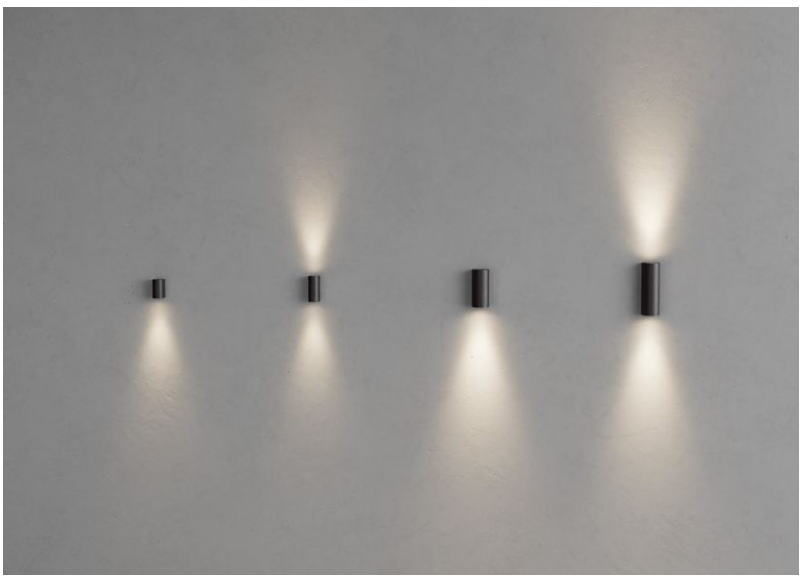
Designed by LedsC4
Dessiné par LedsC4

+ Max

Downlight P. 380
Uplight P. 418
Wall Recessed P. 394
Ceiling P. 614
Spotlight P. 329

The best of interior design applied to the outdoors
Le meilleur du design d'intérieur appliqué à l'extérieur

Max wall lights are a great choice for projects requiring a single family of luminaires for both indoor and outdoor use. Thanks to a design with concealed screws, its wide range of options and advanced features, it easily adapts to the most challenging projects.
Les appliques Max sont particulièrement adaptées aux projets où une seule famille de luminaires est nécessaire pour l'intérieur et l'extérieur. Grâce à sa conception à vis invisibles, à sa large gamme d'options et à ses hautes prestations, ce modèle s'adapte facilement aux projets les plus exigeants.

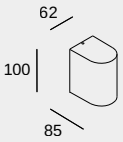
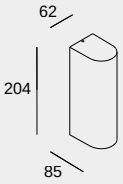


14 34 E3 J6 Z5 60

Max Medium
Wall Fixture
Single Emission

BODY MAT	DIF MAT		50000h	2	IP	IK	SEA SIDE		
AL	GLA		L80 B20	MacAdam	66/67	10	SUITABLE	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AI19-P4V9S1OSZ5**

Model		W	K	CRI		Optics	Real Lm		Source	Finishes
AI19 - Single Emission 100mm 	**P4V9**	6	2700	92	**S1**	9°	286	**OS**	ON-OFF 220-240V	**Z5**
	P4W9	6	3000	92						
	P4X9	6	4000	92						
	P7P8	8	2200	80	**S2**	17°	519	**OS**	ON-OFF 220-240V	
	P7V9	8	2700	92	**M2**	27°	459			
	P7W9	8	3000	92	**F1**	50°	423			
	P7X9	8	4000	92						
AI23 - Single Emission 204mm 	**P6V9**	8	2700	92	**S1**	9°	373	**DU**	DALI-2 100-277V	
	P6W9	8	3000	92						
	P6X9	8	4000	92						
	P8P8	10.4	2200	80	**S2**	17°	610	**DU**	DALI-2 100-277V	
	P8V9	10.4	2700	92	**M2**	27°	540			
	P8W9	10.4	3000	92	**F1**	50°	498			
	P8X9	10.4	4000	92						

The Colours finishes available with a minimum order of 15 units.
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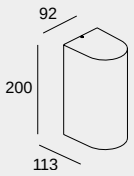
Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 60

Max Big
Wall Fixture
Single Emission

BODY MAT	DIF MAT		50000h	2	IP	IK			SEA SIDE		
AL	GLA		L80 B20	MacAdam	66	10	BREEAM		SUITABLE	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AT19-18V9S3OSZ5**

Model		W	K	CRI		Optics	Real Lm		Source	Finishes
AT19 - Single Emission 200mm 	**13V9**	15.3	2700	92	**S1**	10°	1054	**OS**	ON-OFF 220-240V	**Z5**
	13W9	15.3	3000	92				**DU**	DALI-2 100-277V	
	13X9	15.3	4000	92						
	18P8	19.5	2200	80	**S3**	21°	2135	**OS**	ON-OFF 220-240V	
	18V9	19.5	2700	92	**M3**	31°	2203	**DU**	DALI-2 100-277V	
	18W9	19.5	3000	92	**F1**	40°	1812			
	18X9	19.5	4000	92						

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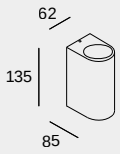
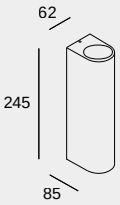
14 34 E3 J6 60

Max Medium Wall Fixture Double Emission

BODY MAT	DIF MAT		50000h	2	IP	IK	LOW	BREEAM	SEA SIDE		
AL	GLA		L80 B20	MacAdam	66	10	FLICKER		SUITABLE	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AI21-P8V9S10SZ5**

Model		W	K	CRI		Optics	Real Lm		Source	Finishes
AI21 - Double Emission 135mm 	**P8V9**	10	2700	92	**S1**	9° + 9°	572	**OS**	ON-OFF 220-240V	**Z5**
	P8W9	10	3000	92						
	P8X9	10	4000	92						
	11V9	13	2700	92	**S7**	9° + 17°	805	**OS**	ON-OFF 220-240V	
	11W9	13	3000	92	**S8**	9° + 27°	745			
	11X9	13	4000	92	**S9**	9° + 50°	709			
	13P8	15.5	2200	80	**F1**	50° + 50°	846	**OS**	ON-OFF 220-240V	
	13V9	15.5	2700	92	**M2**	27° + 27°	918			
	13W9	15.5	3000	92	**M5**	27° + 50°	882			
	13X9	15.5	4000	92	**S2**	17° + 17°	1038			
					S5	17° + 27°	978			
					S6	17° + 50°	942			
AI24 - Double Emission 245mm 	**12V9**	15	2700	92	**S1**	9° + 9°	747	**DU**	DALI-2 100-277V	
	12W9	15	3000	92						
	12X9	15	4000	92						
	14V9	17	2700	92	**S7**	9° + 17°	957	**DU**	DALI-2 100-277V	
	14W9	17	3000	92	**S8**	9° + 27°	887			
	14X9	17	4000	92	**S9**	9° + 50°	844			
	17P8	22	2200	80	**F1**	50° + 50°	996	**DU**	DALI-2 100-277V	
	17V9	22	2700	92	**M2**	27° + 27°	1080			
	17W9	22	3000	92	**M5**	27° + 50°	1038			
	17X9	22	4000	92	**S2**	17° + 17°	1220			
					S5	17° + 27°	1150			
					S6	17° + 50°	1108			

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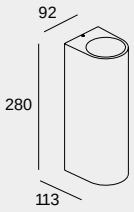
14 34 E3 J6 60

Max Big
Wall Fixture
Double Emission

BODY MAT	DIF MAT		50000h	2	IP	IK	BREEAM		SEA SIDE		
AL	GLA		L80 B20	MacAdam	66/67	10			SUITABLE		

Code example / Exemple d'élaboration d'une référence: **AT21-33V9S30SZ5**

Model		W	K	CRI		Optics	Real Lm		Source	Finishes
AT21 - Double Emission 280mm 	**27V9**	30	2700	92	**S1**	10° + 10°	2108	**OS**	ON-OFF 220-240V	**Z5**
	27W9	30	3000	92	**S7**	10° + 21°	2755	**DU**	DALI-2 100-277V	
	27X9	30	4000	92	**S8**	10° + 31°	2807			
					S9	10° + 40°	2496			
	33P8	35	2200	80	**M3**	31° + 31°	4406	**OS**	ON-OFF 220-240V	
	33V9	35	2700	92	**M5**	31° + 39°	4015	**DU**	DALI-2 100-277V	
	33W9	35	3000	92	**F1**	39° + 39°	3624			
	33X9	35	4000	92	**S3**	21° + 21°	4270			
					S5	21° + 31°	4338			
					S6	21° + 39°	3947			

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14 34 E3 J6 60

	Max Medium	Max Big

Lens accessories
Accessoires optiques

		Max Medium	Max Big
	Wall washer diffusor (5u.) Diffuseur lèche-mur (5 u.)	**71-E463-00-00**	**71-E464-00-00**
	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)	**71-E131-00-00**	**71-E263-00-00**
	Square diffuser (5u.) Diffuseur carré (5 u.)	**71-E135-00-00**	**71-E262-00-00**
	Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)	**71-E141-00-00**	**71-E261-00-00**

Eko

Designed by LedsC4
Dessiné par LedsC4

+ Eko

Spotlight P. 342
Downlight P. 390
Bollard P. 526
Ceiling P. 617

Essential solution for illuminating walls and passageways
Solution essentielle pour éclairer murs et zones de passage

Eko wall lights are especially suitable for projects requiring luminaires with a clean and compact design that can easily integrate into architecture. This collection, which includes single-dual emission wall lights and a model especially designed for passageways, stands out for its easy maintenance and affordable price.

Les appliques Eko sont particulièrement adaptées aux projets qui nécessitent des luminaires au design épuré et compact capables de fondre facilement dans l'architecture ambiante. Comprenant des appliques à simple et double émission ainsi qu'un modèle spécialement conçu pour les zones de transit, cette collection se distingue par sa facilité d'entretien et son prix abordable.

Single emission

Single emission Inclined

Double emission

The LED version includes a chromatic aberration cancelling filter
La version LED est équipée d'un filtre annulant l'aberration chromatique

14

34

E3

J6

Z5

60

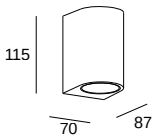
Eko Wall Fixture
Single Emission GU10

F

BODY MAT	DIF MAT		IP	IK	SEA SIDE
AL	PC		66	07	SUITABLE

Finishes / Finitions

60



GU10

W	Code
Max. 8	**05-E157 - 60 - 37**

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 Z5

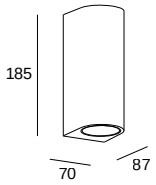
Eko Wall Fixture
Double Emission GU10

F

BODY MAT	DIF MAT		IP	IK	SEA SIDE
AL	PC		66	07	SUITABLE

Finishes / Finitions

60



GU10

W	Code
Max. 8	**05-E159 - 60 - 37**

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 Z5

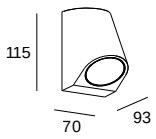
Eko Wall Fixture
Inclined GU10

F

BODY MAT	DIF MAT		IP	IK	SEA SIDE
AL	PC		66	07	SUITABLE

Finishes / Finitions

60



GU10

W	Code
Max. 8	**05-E158 - 60 - 37**

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 Z5

Repair accessories
Accessoires de réparation

Bulb extraction kit (suction cup + clamp)
Kit d'extraction de l'ampoule (ventouse + pince)

71-E634-00-00

* Please contact our sales team for conditions and delivery times.
* Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

Eko Wall Fixture
Single Emission LED

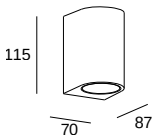
50000h L80 B20 | 3 MacAdam | BREEAM | LED | DRIVER | SEA SIDE SUITABLE

N

F

Finishes / Finitions

60



LED

K	CRI	W	Real Lm	Optics	Code	
3000	80	6.1	369	24°	**05-E187 - 60 - CL**	PHASE CUT 220-240V

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 Z5

Eko Wall Fixture
Double Emission LED

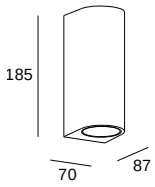
50000h L80 B20 | 3 MacAdam | BREEAM | LED | DRIVER | SEA SIDE SUITABLE

N

F

Finishes / Finitions

60



LED

K	CRI	W	Real Lm	Optics	Code	
3000	80	12.2	738	24°	**05-E189 - 60 - CL**	PHASE CUT 220-240V

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 Z5

Eko Wall Fixture
Inclined LED

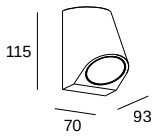
50000h L80 B20 | 3 MacAdam | BREEAM | LED | DRIVER | SEA SIDE SUITABLE

N

F

Finishes / Finitions

60



LED

K	CRI	W	Real Lm	Optics	Code	
3000	80	6.1	369	24°	**05-E188 - 60 - CL**	PHASE CUT 220-240V

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14 34 E3 J6 Z5

Cosmos

Designed by LedsC4
Dessiné par LedsC4

Ceiling
P. 618

Elegant and versatile
Élégante et polyvalente

The Cosmos collection has been designed in line with the deco-tech concept and its purpose is to illuminate the façades of hotels, public areas and residences, lending them a decorative touch. The hidden hardware and accessories included make this a highly versatile collection, thanks in part to its models with single and dual emission.

Conçue sous le concept « déco-tech », la collection Cosmos vise à éclairer de façon professionnelle les façades d'hôtels, d'espaces publics et de résidences, en apportant une touche décorative. La visserie invisible et les accessoires inclus en font une famille très utilisée pour sa grande polyvalence, notamment grâce à ses modèles mono et double émission.

14 34 E3 J6 Z5 60

31

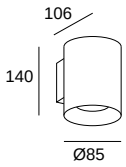
Cosmos Wall Fixture Single Emission Small (Ø85mm)

N

BODY MAT	DIF MAT		50000h	3	IP	IK	BREEAM	LED	DRIVER
AL	GLA		L80 B20	MacAdam	66	06			

Finishes / Finitions

Z5



LED

K	CRI	W Total	Real Lm	Optics	Code			
2700	80	12.7	972	17°/31°	**05-9952**	**- Z5**	**- CK**	ON-OFF 100-240V
3000	80	12.7	972	17°/31°	**05-9952**	**- Z5**	**- CL**	ON-OFF 100-240V
4000	80	12.7	1047	17°/31°	**05-9952**	**- Z5**	**- CM**	ON-OFF 100-240V

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14 34 E3 J6 60

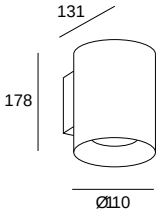
Cosmos Wall Fixture Single Emission Medium (Ø110mm)

N

BODY MAT	DIF MAT		50000h	3	IP	IK	BREEAM	LED	DRIVER
AL	GLA		L80 B20	MacAdam	66	06			

Finishes / Finitions

Z5



LED

K	CRI	W Total	Real Lm	Optics	Code			
2700	80	25.4	1696	16°/33°	**05-9954**	**- Z5**	**- CK**	ON-OFF 100-240V
3000	80	25.4	1696	16°/33°	**05-9954**	**- Z5**	**- CL**	ON-OFF 100-240V
4000	80	25.4	1820	16°/33°	**05-9954**	**- Z5**	**- CM**	ON-OFF 100-240V

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14 34 E3 J6 60

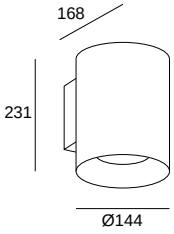
Cosmos Wall Fixture Single Emission Big (Ø144mm)

N

BODY MAT	DIF MAT		50000h	3	IP	IK	BREEAM	LED	DRIVER
AL	GLA		L80 B20	MacAdam	66	07			

Finishes / Finitions

Z5



LED

K	CRI	W Total	Real Lm	Optics	Code			
2700	80	36	2890	16°/33°	**05-E148** **05-E150**	**- Z5**	**- CK**	DALI-2 120-240V ON-OFF 220-240V
3000	80	36	2890	16°/33°	**05-E148** **05-E150**	**- Z5**	**- CL**	DALI-2 120-240V ON-OFF 220-240V
4000	80	36	3095	16°/33°	**05-E148** **05-E150**	**- Z5**	**- CM**	DALI-2 120-240V ON-OFF 220-240V

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

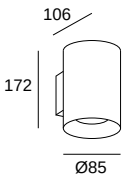
14 34 E3 J6 60

Cosmos Wall Fixture Double Emission Small (Ø85mm)

BODY MAT	DIF MAT		50000h	3	IP	IK	BREEAM		
AL	GLA		L80 B20	MacAdam	66	06		LED	DRIVER

Finishes / Finitions

Z5



LED

K	CRI	W Total	Real Lm	Optics	Code			
2700	80	11.8	1115	17°/30°	**05-9953**	**- Z5**	**- CK**	ON-OFF 100-240V
3000	80	11.8	1115	17°/30°	**05-9953**	**- Z5**	**- CL**	ON-OFF 100-240V
4000	80	11.8	1200	17°/30°	**05-9953**	**- Z5**	**- CM**	ON-OFF 100-240V

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

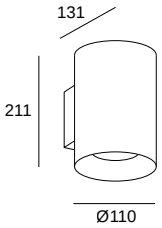
14 34 E3 J6 60

Cosmos Wall Fixture Double Emission Medium (Ø110mm)

BODY MAT	DIF MAT		50000h	3	IP	IK	BREEAM		
AL	GLA		L80 B20	MacAdam	66	06		LED	DRIVER

Finishes / Finitions

Z5



LED

K	CRI	W Total	Real Lm	Optics	Code			
2700	80	24.5	1939	17°/30°	**05-9955**	**- Z5**	**- CK**	ON-OFF 100-240V
3000	80	24.5	1939	17°/30°	**05-9955**	**- Z5**	**- CL**	ON-OFF 100-240V
4000	80	24.5	2075	17°/30°	**05-9955**	**- Z5**	**- CM**	ON-OFF 100-240V

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

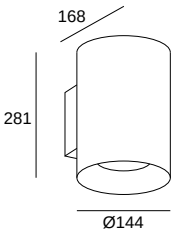
14 34 E3 J6 60

Cosmos Wall Fixture Double Emission Big (Ø144mm)

BODY MAT	DIF MAT		50000h	3	IP	IK	BREEAM		
AL	GLA		L80 B20	MacAdam	66	07		LED	DRIVER

Finishes / Finitions

Z5



LED

K	CRI	W Total	Real Lm	Optics	Code			
2700	80	35	3434	17°/30°	**05-E149** **05-E151**	**- Z5**	**- CK**	DALI-2 120-240V ON-OFF 220-240V
3000	80	35	3434	17°/30°	**05-E149** **05-E151**	**- Z5**	**- CL**	DALI-2 120-240V ON-OFF 220-240V
4000	80	35	3678	17°/30°	**05-E149** **05-E151**	**- Z5**	**- CM**	DALI-2 120-240V ON-OFF 220-240V

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 60

Lens accessories
Accessoires optiques

	Cosmos Ø85	Cosmos Ø110	Cosmos Ø144
Set of 2 reflectors (16° and 33°) Set de 2 réflecteurs (16° et 33°)	-	Included	Included
Set of 2 reflectors (17° and 31°) Set de 2 réflecteurs (17° et 31°)	Included	-	-

Decorative accessories
Accessoires décoratifs

Set of 2 decoreflectors (silver and gold) Set de 2 décoréflecteurs (argent et doré)	Included	Included	Included

Afrodita

Designed by LedsC4
Dessiné par LedsC4

+ Afrodita

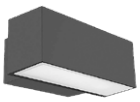
GU10 Ceiling
P. 625

Iconic collection of outdoor wall lights
Emblématique collection d'appliques d'extérieur

Afrodita LED
578

General light
Éclairage général

220 × 90 mm



300 × 120 mm

Afrodita Power LED
580

Vertical light
Éclairage vertical

100 × 135 mm

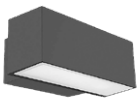
Afrodita GU10
582

Use with bulb
Utilisation avec ampoule

83 × 115 mm

Double emission

220 × 90 mm



300 × 120 mm

11.5 - 39 W
Emergency

14 34 Z5

100 × 150 mm

10.5 - 17.4 W

14 60 34 E3 J6 Z5

83 × 208 mm

1 / 2 x max. 8 W

14 34 Z5

F

M

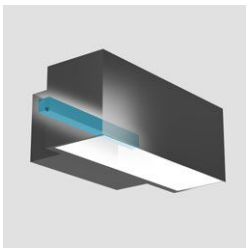
F

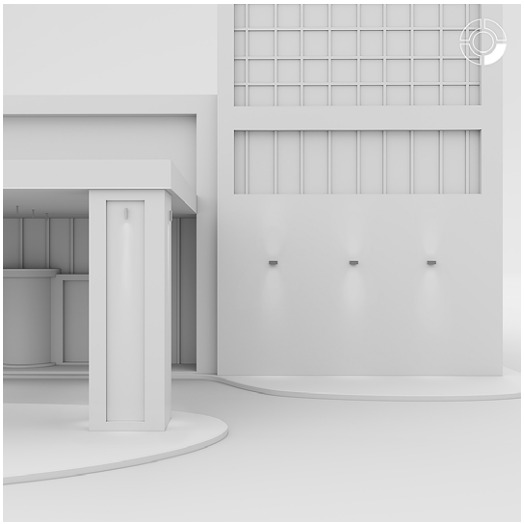
F: Flood (63°-90°) **M:** Medium (22°-26°)

Afrodita Led

The most specified, the classic Up&down
L'applique la plus spécifique, le modèle Up&down classique

Smart





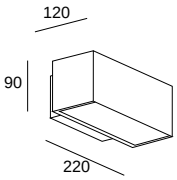
Single and dual emission option
Option mono et double émission

Afrodita LED Small Single Emission

BODY MAT	DIF MAT		50000h	3	IP	IK		SEA SIDE		
AL	GLA		L80 B20	MacAdam	65	04	BREEAM	SUITABLE	LED	DRIVER

F

Z5 14 34



LED

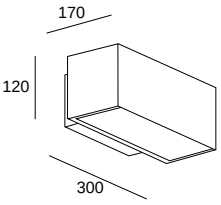
K	CRI	W Total	Real Lm	Optics	Code	
3000	80	12.7	913	90°	**05-9912 - Z5 - 14 - CL - 34**	ON-OFF 100-240V
4000	80	12.7	1004	90°	**05-9912 - Z5 - CM**	ON-OFF 100-240V

Afrodita LED Big Single Emission

BODY MAT	DIF MAT		50000h	3	IP	IK		SEA SIDE		
AL	GLA		L80 B20	MacAdam	65	04	BREEAM	SUITABLE	LED	DRIVER

F

Z5 14 34



LED

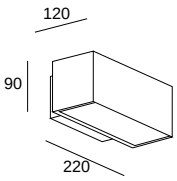
K	CRI	W Total	Real Lm	Optics	Code	
3000	80	21.5	2144	88°	**05-E092 Z5**	ON-OFF 220-240V
					05-E047 - 14 - CL	DALI-2 220-240V
					05-E020 34	CASAMBI 100-240V
4000	80	21.5	2358	88°	**05-E092**	ON-OFF 220-240V
					05-E047 - Z5 - CM	DALI-2 220-240V
					05-E020	CASAMBI 100-240V

Afrodita LED Small Double Emission

BODY MAT	DIF MAT		50000h	3	IP	IK		SEA SIDE		
AL	GLA		L80 B20	MacAdam	65	04	BREEAM	SUITABLE	LED	DRIVER

F

Z5 14 34



LED

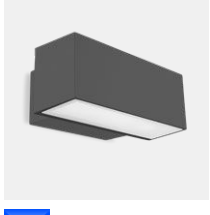
K	CRI	W Total	Real Lm	Optics	Code	
3000	80	17.9	1644	88°	**05-9911 - Z5 - 14 - CL - 34**	ON-OFF 100-240V
4000	80	17.9	1808	88°	**05-9911 - Z5 - CM**	ON-OFF 100-240V

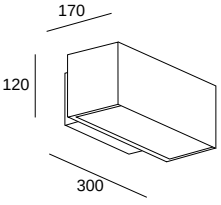
Afrodita LED Big Double Emission

BODY MAT	DIF MAT		50000h	3	IP	IK	LOW		SEA SIDE		
AL	GLA		L80 B20	MacAdam	66	04	FLICKER	BREEAM	SUITABLE	LED	DRIVER

F

Z5 14 34





LED

K	CRI	W Total	Real Lm	Optics	Code	
3000	80	43.3	3288	88°	**05-9878 - 34 - CL**	ON-OFF 100-240V
3000	80	38.5	3069	88°	**05-E070 Z5**	ON-OFF 220-240V
3000	80	40.7	3834	88°	**05-E048 - 14 - CL**	DALI-2/PUSH 220-240V
3000	80	40.7	3485	88°	**05-E021 34**	CASAMBI 220-240V
4000	80	38.5	3376	88°	**05-E070**	ON-OFF 220-240V
4000	80	40.7	4216	88°	**05-E048 - Z5 - CM**	DALI-2/PUSH 220-240V
					05-E021	CASAMBI 220-240V

Afrodita Emergency
P. 662

Afrodita Power Led

Popular choice for vertical light emission

L'applique la plus utilisée pour projeter la lumière verticalement

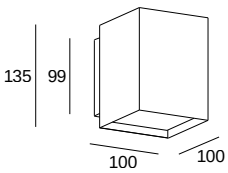
Afrodita Power LED on the façade of Hotel Plaza Barcelona. Photography: Jordi Anguera
Afrodita Power LED sur la façade de l'hôtel Plaza Barcelona. Photographie : Jordi Anguera

14	34	E3	J6	Z5	60

Afrodita Power LED Single Emission

BODY MAT	DIF MAT		50000h	3	IP	IK	LOW	BREEAM	SEA SIDE		
AL	GLA		L80 B20	MacAdam	65	04	FLICKER		SUITABLE	LED	DRIVER

Finishes / Finitions
Z5



LED

K	CRI	W Total	Real Lm	Optics	Code			
2700	80	13	1136	26°	**05-E056**	**- Z5**	**- CK**	ON-OFF 100-240V
3000	80	13	1136	26°	**05-E056**	**- Z5**	**- CL**	ON-OFF 100-240V

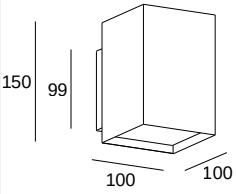
The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 60

Afrodita Power LED Double Emission

BODY MAT	DIF MAT		50000h	3	IP	IK	SEA SIDE		
AL	GLA		L80 B20	MacAdam	55	04	SUITABLE	LED	DRIVER

Finishes / Finitions
Z5



LED

K	CRI	W Total	Real Lm	Optics	Code			
2700	80	21.6	1390	22°	**05-9773**	**- Z5**	**- CK**	ON-OFF 100-240V
3000	80	21.6	1324	22°	**05-9773**	**- Z5**	**- 37**	ON-OFF 100-240V

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 60

Afrodita GU10

Same design, with GU10 bulbs

Le même design, mais avec des ampoules GU10

Single emission

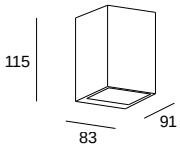
Double emission

Afrodita GU10
Single Emission

F

BODY MAT	DIF MAT		IP	IK	SEA SIDE
AL	GLA		65	10	SUITABLE

Z5 14 34



GU10

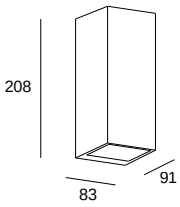
W	Code
Max. 8	Z5 05-E054 - 14 - 37 34

Afrodita GU10
Double Emission

F

BODY MAT	DIF MAT		IP	IK	SEA SIDE
AL	GLA		55	06	SUITABLE

Z5 14 34

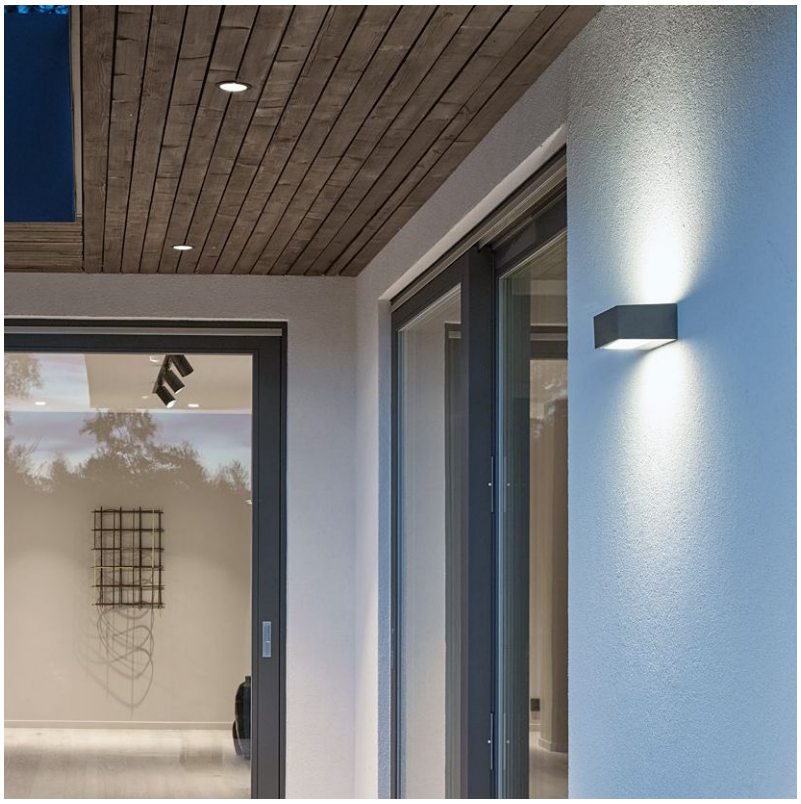


GU10

W	Code
2 × Max. 8	Z5 05-9919 - 14 - 37 34

Nemesis

Designed by LedsC4
Dessiné par LedsC4



Collection for residential façades
Collection pour façades à usage résidentiel

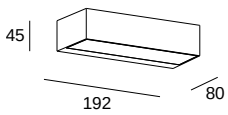
The timeless design and compact size of the Nemesis wall lights, along with their proven reliability, have made this collection one of the most popular choices for residential façades. The wall light offers the choice of single or dual emission when installing, lending extra versatility for all kinds of projects.
Le design intemporel et la taille compacte des appliques Nemesis, ainsi que leur fiabilité éprouvée, ont fait de cette collection l'une des plus utilisées sur les façades résidentielles. Ce modèle permet de choisir entre mono et double émission lors de l'installation, ce qui lui confère un plus de polyvalence très utile dans les projets.

Nemesis Slim

F

BODY MAT	DIF MAT		50000h	3	IP	IK	BREEAM	SWITCH CCT	SEA SIDE		
AL	GLA		L80 B20	MacAdam	65	06		2700-3200-4000	SUITABLE	LED	DRIVER

Z5 14 34 J6



LED

K	CRI	W Total	Real Lm	Code				
2700-3200-4000	80	8.8	830	**05-E162**	-	**Z5 / J6 / 14 / 34**	- **EH**	ON-OFF 220-240V

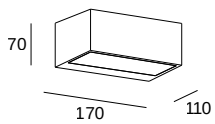
The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

Nemesis LED 170mm

F

BODY MAT	DIF MAT		50000h	3	IP	IK	BREEAM	SWITCH CCT	SEA SIDE		
AL	GLA		L80 B20	MacAdam	65	06		2700-3200-4000	SUITABLE	LED	DRIVER

Z5 14 34 J6



LED

K	CRI	W Total	Real Lm	Code				
2700-3200-4000	80	10.6	1186	**05-E026**	-	**Z5 / J6 / 14 / 34**	- **EH**	ON-OFF 100-240V

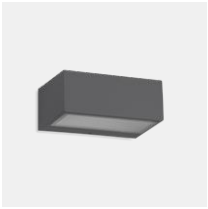
The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

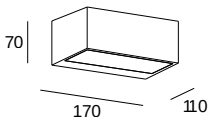
Nemesis R7S 170mm

F

BODY MAT	DIF MAT		50000h	IP	IK	SEA SIDE
AL	GLA		L80 B20	44	06	SUITABLE

Z5 14 34 J6





R7s

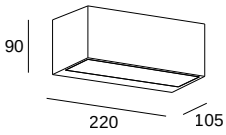
W	Code
Max. 100	05-9177 - Z5 / J6 / 14 / 34 - B8

Nemesis LED 220mm

F

BODY MAT	DIF MAT		50000h	3	IP	IK	BREEAM	SWITCH CCT	SEA SIDE	LED	DRIVER
AL	GLA		L80 B20	MacAdam	65	04		2700-3200-4000	SUITABLE		

Z5 14 34 J6



LED

K	CRI	W Total	Real Lm	Code				
2700-3200-4000	80	19.2	1816	05-E027 -	Z5 / J6 / 14 / 34	- EH	ON-OFF 100-240V	

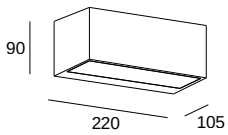
The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

Nemesis E27 220mm

F

BODY MAT	DIF MAT		IP	IK	SEA SIDE
AL	GLA		54	04	SUITABLE

Z5 14 34 J6



E27

W	Code
Max. 15	05-9649 - Z5 / J6 / 14 / 34 - T2

Lens accessories
Accessoires optiques

Light shutter to switch from double to single emission
Obturateur de lumière permettant de passer de double émission à mono émission

Included

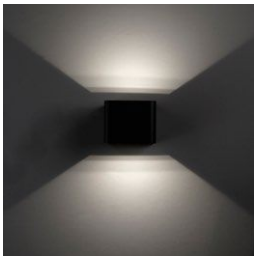
Wilson

Designed by LedsC4
Dessiné par LedsC4

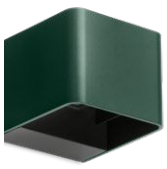
A touch of elegance for all types of walls
Un plus d'élégance sur toutes sortes de murs

Wilson's clean, slightly rounded design and concealed hardware, along with its defined light beam and the suggestive play of light and shadow it creates, make this collection a sought-after choice for projects requiring an extra touch of elegance.
La ligne épurée et légèrement arrondie de Wilson, avec sa visserie dissimulée, ainsi que son faisceau lumineux défini et son séduisant jeu d'ombre et de lumière, font de cette collection un élément très apprécié dans les projets qui nécessitent une touche d'élégance supplémentaire.

The light output angle can be changed quickly and easily according to the space's needs (05-9683).
Offre la possibilité de modifier l'angle de sortie lumineuse en fonction des besoins de l'espace, en toute rapidité et simplicité (05-9683).



14	34	E3	J6	Z5	60



Wilson Square

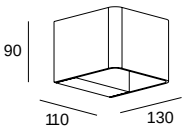
N

F

BODY MAT	DIF MAT		50000h	3	IP	IK	BREEAM	SEA SIDE	LED	DRIVER
AL	GLA		L80 B20	MacAdam	65	08		SUITABLE		

Finishes / Finitions

Z5 14



LED

K	CRI	W Total	Real Lm	Code				
2700	80	10.2	623	**05-9683**	**-**	**Z5 14**	**- CK**	ON-OFF 100-240V
3000	80	10.2	623	**05-9683**	**-**	**Z5 14**	**- CL**	ON-OFF 100-240V

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34 J6 E3 60

Clous

Designed by LedsC4
Dessiné par LedsC4

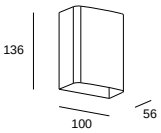
Ideal for decorating facades
Idéale pour la décoration de façades

These shallow wall lights can be integrated into the architecture to easily go unnoticed. This collection has been designed to lend a touch of personality to façades with its defined light effects.
Très peu profondes, ces appliques se fondent dans l'architecture et passent facilement inaperçues. Cette collection est conçue pour donner de la personnalité aux façades grâce à ses effets lumineux définis.

Clous Single Emission

BODY MAT	DIF MAT		50000h	3	IP	IK	SEA SIDE		
AL	GLA		L80 B20	MacAdam	66	03	SUITABLE	LED	DRIVER

Z5 14

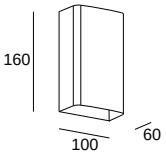


LED							
K	**CRI**	**W Total**	**Real Lm**	**Optics**	**Code**		
3000	80	11	537	89°	**05-9926**	**- Z5 - CL**	ON-OFF 100-240V

Clous Double Emission

BODY MAT	DIF MAT		50000h	3	IP	IK	BREEAM	SEA SIDE		
AL	GLA		L80 B20	MacAdam	66	03		SUITABLE	LED	DRIVER

Z5 14



LED							
K	**CRI**	**W Total**	**Real Lm**	**Optics**	**Code**		
3000	80	13	758	86°	**05-9679**	**- Z5 - CL**	ON-OFF 100-240V

Simenti

Designed by LedsC4
Dessiné par LedsC4

Bollard
P. 550

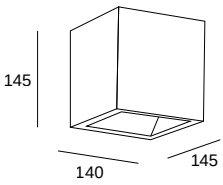
Integration and visual comfort
Intégration et confort visuel

The Up&Down Simenti wall light is made of 100% cement. Offering high visual comfort, this model is often chosen for luxury residences, especially for concrete façades, to achieve total integration into the architecture.
L'applique Up&Down Simenti est 100 % en ciment. Offrant un confort visuel élevé, c'est une option particulièrement appréciée dans les résidences de standing, notamment sur les façades en béton, pour une intégration architecturale totale.

Simenti

BODY MAT	DIF MAT		3	IP	IK	SEA SIDE		
CON	GLA		MacAdam	66	10	SUITABLE	LED	DRIVER

DC

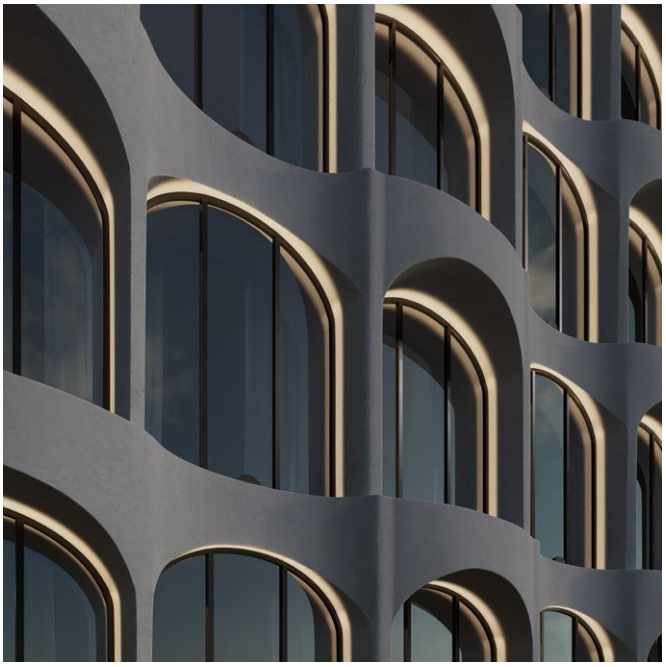


LED						
K	**CRI**	**W Total**	**Real Lm**	**Code**		
3000	80	10.7	365	**05-9971**	**- DC - CL**	ON-OFF 100-240V

Finestra

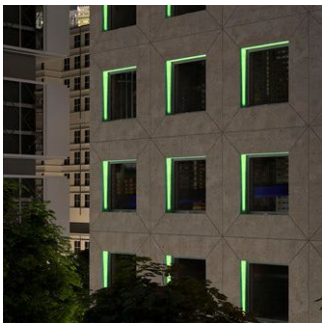
Designed by LedsC4
Dessiné par LedsC4

+ Finestra

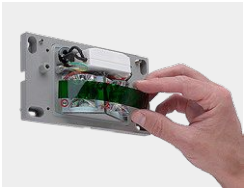


Spectacular façades with their own personality
Des façades spectaculaires à la personnalité marquée

Finestra illuminates façades with spectacular light effects, which offer limitless possibilities thanks to the combination of different filters and their DMX control option.
Finestra illumine les façades avec des effets lumineux spectaculaires, qui offrent de nombreuses possibilités grâce à la combinaison de différents filtres et à l'option de contrôle DMX.

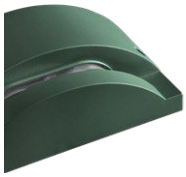


The Standard version has interchangeable blue, green, red and yellow colour filters.
La version Standard comprend des filtres de couleur interchangeables en bleu, vert, rouge et jaune.



14

34

E3


J6

Z5

60

Finestra Standard

BODY MAT	DIF MAT		50000h	3
AL	PC		L80 B20	MacAdam

The more affordable option
L'option la plus économique

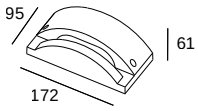
Maximum versatility thanks to the 3000K, yellow, red, blue and green filters included.
Maximum de polyvalence grâce aux filtres 3 000 K fournis en jaune, rouge, bleu et vert.

Finestra Standard

F

IK		SEA SIDE
10	1.5 m	SUITABLE

Finishes / Finitions
34



LED

K	CRI	W Total	Real Lm	Optics	Code	
4000	80	5.4	281	11×180°	**10-9903 - 34 - CM**	ON-OFF 100-240V

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 E3 J6 60 Z5

Finestra DMX

BODY MAT	DIF MAT		50000h	3
AL	PC		L80 B20	MacAdam

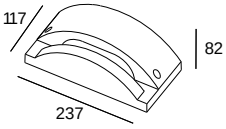
The advanced option, for total control
L'option pointue pour un contrôle total

The professional DMX RDM system saves time on installation because the DMX address is conveniently assigned to each luminaire from a PC using free software. This application offers an endless array of combinations and lighting options. It also includes a diffuser filter that blurs the light effect.
Le système professionnel DMX RDM permet d'économiser du temps d'installation car l'attribution de l'adresse DMX à chaque luminaire se fait commodément depuis l'ordinateur grâce à un logiciel gratuit. Cette application ouvre d'infinies possibilités de combinaison et d'éclairage. Le modèle comprend également un filtre diffuseur qui permet d'estomper l'effet lumineux.

Finestra RGBW DMX

IP	IK	LOW		SEA SIDE			
66	10	FLICKER		SUITABLE	LED	DRIVER	DIM

Finishes / Finitions
34



LED

K	CRI	W Total	Real Lm	Optics	Code	
RGB-4000	80	10.8	414	3×180°	**10-E077 - 34 - 00**	DMX RDM 100-277V

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14 E3 J6 60 Z5

* The indicated flow corresponds to the temperature White = 4000 K
* Le flux indiqué correspond à la température White= 4 000 K
** This product may require programming by a specialist. LedsC4 offers consulting services on control systems and programming in the factory or on-site. Ask your sales agent for more info.
** Ce produit peut nécessiter une programmation par un spécialiste. LedsC4 offre des services de conseils pour les systèmes de contrôle et de programmation en usine ou sur place. Consultez votre agent commercial.

	Finestra Standard	Finestra RGBW DMX

Lens accessories
Accessoires optiques

Colour diffusers Diffuseurs de couleurs	Included	-
Diffuser filter Filtre diffuseur	-	Included
3000K diffuser Diffuseur 3 000 K	Included	-

Connection accessories
Accessoires de connexion

IP68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles	**71-E512-00-00**	-
IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles	**71-E513-00-00**	-
IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles	**71-E112-00-00**	-
IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles	**71-E122-00-00**	-
IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles	**71-9199-05-05**	-

Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
Bluetooth wireless / Sans fil Bluetooth
DMX / DMX
Autonomous / Autonome

Rack

Designed by Luca Turrini
Dessiné par Luca Turrini

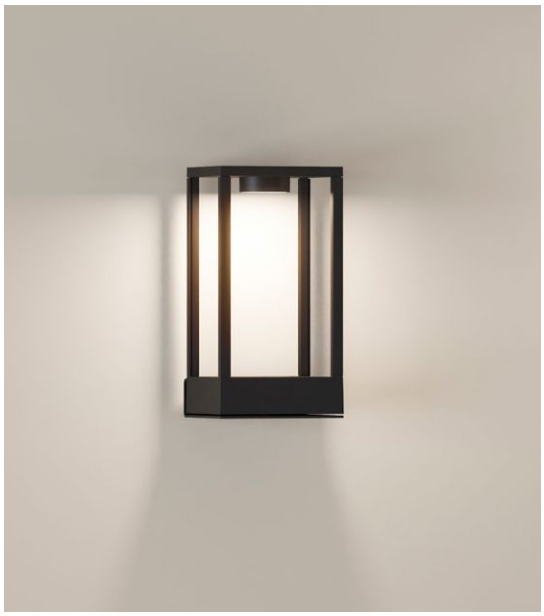
+ Rack

Bollard
P. 488

Versatile and adaptable to the space
Polyvalente et adaptable à l'espace

It's not easy to find decorative luminaires with advanced performance features, such as an IP66 rating, DALI lighting control, BREEAM efficiency or a special treatment to withstand coastal conditions. Rack has been painstakingly developed for those projects where lighting and decorating with personality is not enough, but reliability is an equal or even more important factor.

Il n'est pas facile de trouver des appliques décoratives à hautes prestations qui offrent notamment l'indice IP66, la gradation DALI, l'efficacité BREEAM ou encore un traitement spécial pour milieu marin. L'applique Rack a été soigneusement conçue pour les projets qui exigent davantage qu'un éclairage décoratif et personnalisé, mais où la fiabilité est un facteur tout aussi important, voire plus.



14 34 E3 J6 Z5 60

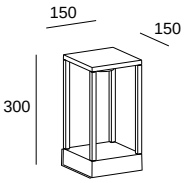
Rack
Wall Fixture

BODY MAT	DIF MAT		50000h	3
AL,CON	GLA		L80 B20	MacAdam

Rack Wall Fixture 150×150×300mm Standard

IP	IK	BREEAM	SWITCH CCT		SEA SIDE	LED	DRIVER
66	06		2700-3200-4000	2 m	SUITABLE		

Finishes / Finitions 60



LED

K	CRI	W Total	Real Lm	Code		
2700-3200-4000	80	14.9	760	**05-E082 - 60 -**	**OU**	ON-OFF 100-277V
					DU	DALI-2 100-277V
					XB	CASAMBI 220-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

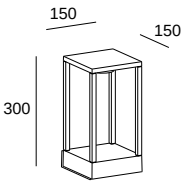
The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 Z5

Rack Wall Fixture 150×150×300mm Wood

IP	IK	BREEAM	SWITCH CCT		SEA SIDE	LED	DRIVER
66	06		2700-3200-4000	2 m	SUITABLE		

Finishes / Finitions 60



LED

K	CRI	W Total	Real Lm	Code		
2700-3200-4000	80	14.9	760	**05-E088 - 60 -**	**OU**	ON-OFF 100-277V
					DU	DALI-2 100-277V
					XB	CASAMBI 220-240V

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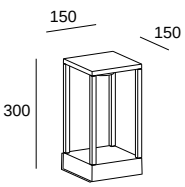
14 34 E3 J6 Z5

Rack Wall Fixture 150×150×300mm Concrete

IP	IK	BREEAM	SWITCH CCT		SEA SIDE	LED	DRIVER
66	06		2700-3200-4000	2 m	SUITABLE		

Finishes / Finitions 60



LED

K	CRI	W Total	Real Lm	Code		
2700-3200-4000	80	14.9	760	**05-E089 - 60 -**	**OU**	ON-OFF 100-277V
					DU	DALI-2 100-277V
					XB	CASAMBI 220-240V

The indicated flux corresponds to the core temperature.
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14 34 E3 J6 Z5

Lens accessories
Accessoires optiques

Spherical opal glass diffuser
Diffuseur sphérique en verre opalin

71-E284-60-F9

Connection accessories
Accessoires de connexion

IP68 connector (1 input + 1 output) Ø 6–17 mm, 5 poles
Connecteur IP68 (1 entrée + 1 sortie) Ø 6 - 17 mm, 5 pôles

71-E361-00-00

IP68 connector (1 input + 1 output) Ø 5.5–11.5 mm, 4 poles
Connecteur IP68 (1 entrée + 1 sortie) Ø 5,5 - 11,5 mm, 4 pôles

71-E512-00-00

IP68 connector (1 input + 2 outputs) Ø 5.5–11.5 mm, 3 poles
Connecteur IP68 (1 entrée + 2 sorties) Ø 5,5 - 11,5 mm, 3 pôles

71-E513-00-00

IP68 anti-condensation connector (1 input + 1 output) Ø 5.5–12 mm, 4 poles
Connecteur anticondensation IP68 (1 entrée + 1 sortie) Ø 5,5 - 12 mm, 4 pôles

71-E112-00-00

IP68 anti-condensation connector (1 input + 3 outputs) Ø 5.5–12 mm, 4 poles
Connecteur anticondensation IP68 (1 entrée + 3 sorties) Ø 5,5 - 12 mm, 4 pôles

71-E122-00-00

IP68 connection box (1 input + 5 outputs) Ø 6.5–11 mm, 6 poles
Boîtier de raccordement IP67 (1 entrée + 5 sorties) Ø 6,5 - 11 mm, 6 pôles

71-9199-05-05

Decorative accessories
Accessoires décoratifs

Decorative grids set (4u.)
Set de grilles décoratives (4 u.)

60 ● **71-E279-60-00**

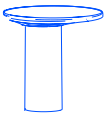
The Colours finishes.
Finitions The Colours.
14 ○ 34 ● E3 ● J6 ● Z5 ●
Terms available on request.
Conditions sur demande.

Moal

Designed by Francesc Vilaró
Dessiné par Francesc Vilaró

+ Moal

Bollard
P. 493



Moal wall light
Moal applique

The Moal collection, comprising wall fixtures and bollards, is designed to provide a warm and subtle lighting solution for architectural spaces, with a concrete finish that seamlessly blends with the environment.
Constituée d'une applique et d'une borne, la collection Moal est conçue pour éclairer de façon chaleureuse et subtile les espaces architecturaux où la finition en ciment permet une intégration totale dans l'environnement.

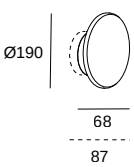
Accessory for achieving double height
Accessoire permettant de créer une double hauteur

Compositions can be created by utilising the lift to arrange wall fixtures at different heights.
Possibilité de créer des compositions grâce à l'élévateur, afin de jouer avec des appliques de hauteurs différentes.

Moal Wall Fixture

BODY MAT	DIF MAT		50000h	3	IP	IK	LOW		SEA SIDE		
AL,CON	PC		L80 B20	MacAdam	66	10	FLICKER		SUITABLE	LED	DRIVER

DC



LED					
K	**CRI**	**W Total**	**Real Lm**	**Code**	
3000	92	11.1	312	**05-E087 - DC - CL**	ON-OFF 100-240V

Fixing accessories
Accessoires de fixation

Elevating accessory
Élévateur

Included

Sam

Designed by Francesc Vilaró
Dessiné par Francesc Vilaró

+ Sam

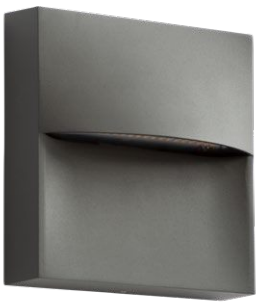
Elegance and style in a compact profile
Élégance et style dans un profilé compact

Sam goes one step further to become a landmark solution for transit areas. This collection does not need to be recessed thanks to its compact size, and also includes drivers and offers very high performance. In addition, its clean design without visible hardware, together with an extensive range of finishes, make it suitable for both outdoor and indoor use.

Sam a tout pour devenir une référence en matière d'éclairage des zones de passage. N'ayant pas besoin d'être encastrée grâce à sa taille compacte, cette collection comprend néanmoins un driver et offre des prestations très élevées. Par ailleurs, son design épuré sans vis apparentes, allié à un vaste éventail de finitions, en font une famille adaptée aussi bien en intérieur qu'en extérieur.

180 mm

140 mm



100 mm

14

34

E3

J6

Z5

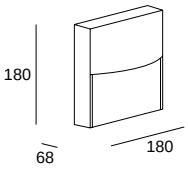
60

Sam 180mm

F

BODY MAT	DIF MAT		50000h	3	IP	IK	SWITCH CCT		SEA SIDE		
AL	PC		L80 B20	MacAdam	66	10	2700-3200-4000		SUITABLE		

Finish / Finition Z5



LED

K	CRI	W Total	Real Lm	Code	
2700-3200-4000	80	18.5	1458	**05-E058 - Z5 - EH** **05-E068**	DALI-2 120-277V ON-OFF 100-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

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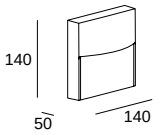
14 34 E3 J6 60

Sam 140mm

F

BODY MAT	DIF MAT		50000h	3	IP	IK	SWITCH CCT		SEA SIDE		
AL	PC		L80 B20	MacAdam	66	10	2700-3200-4000		SUITABLE		

Finish / Finition Z5



LED

K	CRI	W Total	Real Lm	Code	
2700-3200-4000	80	3.5	269	**05-E059 - Z5 - EH**	ON-OFF 220-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 60

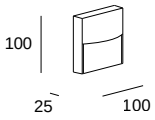
Sam 100mm

N

F

BODY MAT	DIF MAT	50000h	3		IP	IK	SEA SIDE		
AL	PC	L80 B20	MacAdam		66	10	SUITABLE	0 m	LED

Finish / Finition Z5



LED

K	CRI	W Total	Real Lm	Code	
2700	80	1.8	60	**05-E190 - Z5 - CK**	ON-OFF 220-240V
3000	80	1.8	60	**05-E190 - Z5 - CL**	ON-OFF 220-240V

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 60

Arc

Designed by LedsC4
Dessiné par LedsC4

+ Arc

Ideal for concrete façades
Idéale pour les façades en béton

Arc is made entirely of cement, allowing for easy integration into architecture.
Étant entièrement réalisée en ciment, l'applique Arc se fond facilement dans l'architecture.

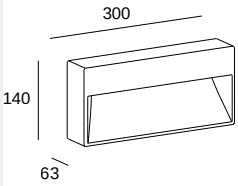
Can be surface-mounted or recessed
Possibilité d'installation en surface ou encastrée.

Arc Surface Horizontal

N

BODY MAT	50000h	SEA SIDE	DIF MAT	
AL	L80 B20	SUITABLE	GLA	

DC



300×140

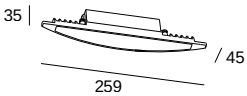
Code
71-E713 - DC - 00

Arc Module Horizontal

N

DIF MAT		IP	IK			
GLA		66	10	5 MacAdam	LED	DRIVER

Z5



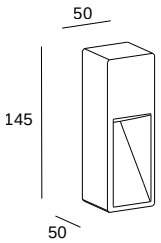
LED					
K	**CRI**	**W Total**	**Real Lm**	**Code**	
2700	80	9	403	**71-E718 - Z5 - CK**	ON-OFF 220-240V
3000	80	9	431	**71-E718 - Z5 - CL**	ON-OFF 220-240V

Arc Surface Vertical

N

BODY MAT	50000h	SEA SIDE	
AL	L80 B20	SUITABLE	1 m

DC



50×145

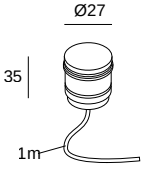
Code
71-E714 - DC - 00

Arc Module Vertical

N

DIF MAT		IP	IK		
GLA		66	4	3 MacAdam	LED

Z5



LED				24VDC
K	**CRI**	**W**	**Real Lm**	**Code**
2700	80	2.5	44	**71-E725 - Z5 - CK**
3000	80	2.5	52	**71-E725 - Z5 - CL**

Fixing accessories
Accessoires de fixation

Recess case Boîtier d'encastrement	**71-E090-34-00**	**71-E717-34-00**

Kössel

Designed by LedsC4
Dessiné par LedsC4

BODY MAT	DIF MAT		50000h	3
PC+ABS	PC		L80 B20	MacAdam

A false recessed light with a plethora of options

Un faux encastré qui offre de nombreuses options

Kössel offers subtle lighting for transit areas. Its shallow depth makes it appear almost like a recessed wall light, however this is a surface light that comes with a built-in driver for easier and more budget-friendly installation.

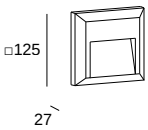
Kössel éclaire les zones de passage en douceur. Alors que sa faible profondeur est plus typique d'un encastré de mur, ce modèle est non seulement monté en surface, mais également livré avec un driver, ce qui rend son installation facile et économique.

Kössel Indirect Square 125mm

F

IP	IK	SEA SIDE	LED	DRIVER
65	10	SUITABLE		

14



LED

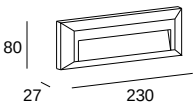
K	CRI	W Total	Real Lm	Code			
4000	80	1.5	65	**05-9802**	**- 14**	**- CM**	ON-OFF 100-240V

Kössel Indirect Rectangular

F

IP	IK		SEA SIDE	LED	DRIVER
65	10		SUITABLE		

14



LED

K	CRI	W Total	Real Lm	Code			
4000	80	2.4	186	**05-9814**	**- 14**	**- CM**	ON-OFF 100-240V

	Kössel Indirect Square 125mm	Kössel Indirect Rectangular
Lens accessories **Accessoires optiques**		
3000K diffuser Diffuseur 3 000 K	Included	Included
Fixing accessories **Accessoires de fixation**		
White housing Pièce frontale blanche	Included	Included
Light grey housing Pièce frontale gris clair	Included	Included
Grey housing Pièce frontale grise	Included	Included

Skat

Designed by LedsC4
Dessiné par LedsC4

+ Skat

Elegant direct light
Élégante lumière directe

Skat is a collection of direct lighting wall lamps with a timeless design and versatile use. It comes in three sizes and can be customised with the colours offered by LedsC4. This luminaire projects a homogeneous light and includes CCT technology.
Skat est une collection d'appliques d'éclairage direct, au design intemporel et à usage polyvalent. Le modèle est proposé en trois tailles et peut être personnalisé dans les coloris standard offerts par LedsC4. Projetant une lumière homogène, ce luminaire est doté de la technologie CCT.

500mm

350mm

200mm

14

34

E3

J6

Z5

60

Skat
Wall Fixture

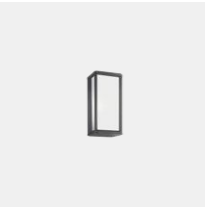
BODY MAT	DIF MAT		50000h	3
AL	PC		L80 B20	MacAdam

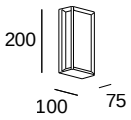
Skat 200mm

F

IP	IK	BREEAM	SWITCH CCT	SEA SIDE
65	10		2700-3200-4000	SUITABLE

Finish / Finition
Z5





LED

K	CRI	W Total	Real Lm	Code	
2700-3200-4000	80	10	602	**05-E028 - Z5 - EH**	ON-OFF 100-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

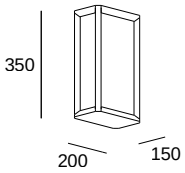
The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 60

Skat 350mm

IP	IK	LOW	BREEAM	SWITCH CCT		SEA SIDE
65	10	FLICKER		2700-3200-4000		SUITABLE

Finish / Finition
Z5



LED

K	CRI	W Total	Real Lm	Code	
2700-3200-4000	80	23.9	1266	**05-E055 - Z5 - EH**	ON-OFF 100-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

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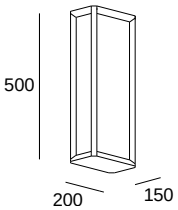
14 34 E3 J6 60

Skat 500mm

IP	IK	LOW	BREEAM	SWITCH CCT		SEA SIDE
65	10	FLICKER		2700-3200-4000		SUITABLE

Finish / Finition
Z5



LED

K	CRI	W Total	Real Lm	Code	
2700-3200-4000	80	23.9	1266	**05-E109 - Z5 - EH**	ON-OFF 100-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

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14 34 E3 J6 60

Curie

BODY MAT	DIF MAT
AL	PC

Direct general light for large spaces
Éclairage général direct pour grands espaces

Curie is the perfect collection to illuminate large spaces with direct, generous and glare-free light.
Curie est la collection parfaite pour éclairer les grands espaces avec une lumière directe, généreuse et non éblouissante.

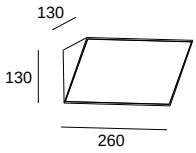
14 34 E3 J6 Z5 60

Curie Small

50000h	3	IP	IK	50000h	BREEAM	SWITCH CCT	SEA SIDE	LED	DRIVER
L80 B20	MacAdam	65	10	L80 B20		2700-3200-4000	SUITABLE		

Finish / Finition

Z5



LED

K	CRI	W Total	Real Lm	Code	
2700-3200-4000	80	14.4	792	**05-E137 - Z5 - EH**	ON-OFF 100-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

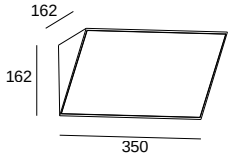
14 34 E3 J6 60

Curie Big

50000h	3	IP	IK	50000h	BREEAM	SWITCH CCT		SEA SIDE	LED	DRIVER
L80 B20	MacAdam	65	10	L80 B20		2700-3200-4000		SUITABLE		

Finish / Finition

Z5



LED

K	CRI	W Total	Real Lm	Code	
2700-3200-4000	80	28.9	2941	**05-E138 - Z5 - EH**	ON-OFF 100-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

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14 34 E3 J6 60

Basic

Designed by LedsC4
Dessiné par LedsC4

+ Basic

Robust and affordable
Robuste et économique

Basic is an essential collection that has been revamped and improved to withstand any intensive professional use. Its general lighting through direct light lends a touch of quality to the space.

Basic est une collection essentielle qui a été mise à jour et améliorée pour résister à n'importe quel usage professionnel intensif. Son éclairage général par lumière directe apporte un plus de qualité à l'espace.

360mm

260mm

220mm

14

34

E3

J6

Z5

60

Basic

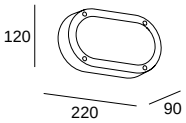
BODY MAT	DIF MAT
AL	PC

Basic Oval LED

F

50000h	3	IP	IK	SWITCH CCT	SEA SIDE
L80 B20	MacAdam	66	10	2700-3200-4000	SUITABLE

Finish / Finition
Z5



LED

K	CRI	W Total	Real Lm	Code	
2700-3200-4000	80	8.5	793	**05-E102 - Z5 - EH**	ON-OFF 220-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

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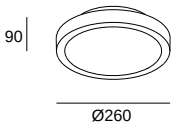
14 34 E3 J6 60

Basic 260mm LED

F

50000h	3	IP	IK	UGR	BREEAM	SWITCH CCT	SEA SIDE
L80 B20	MacAdam	66	10	<22		2700-3200-4000	SUITABLE

Finish / Finition
Z5



LED

K	CRI	W Total	Real Lm	Code	
2700-3200-4000	80	13.5	1396	**15-E049 - Z5 - EH**	ON-OFF 220-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

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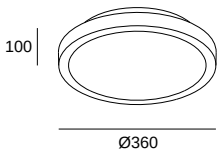
14 34 E3 J6 60

Basic 360mm LED

50000h	3	IP	IK	UGR	LOW	BREEAM	SWITCH CCT	SEA SIDE
L80 B20	MacAdam	66	10	<22	FLICKER		2700-3200-4000	SUITABLE

Finish / Finition
Z5



LED

K	CRI	W Total	Real Lm	Code	
2700-3200-4000	80	24	2750	**15-E050 - Z5 - EH**	ON-OFF 220-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

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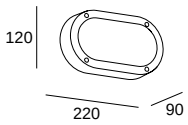
14 34 E3 J6 60

Basic Oval
E27

F

IP	IK	SEA SIDE
66	10	SUITABLE

Finish / Finition
Z5



E27

W	Code
Max. 15	**05-9886 - Z5 - M1**

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

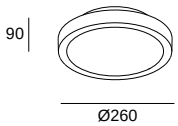
14 34 E3 J6 60

Basic 260mm
E27

F

IP	IK	SEA SIDE
66	10	SUITABLE

Finish / Finition
Z5



E27

W	Code
Max. 15	**15-9835 - Z5 - M1**

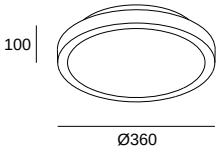
The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 60

Basic 360mm
E27

IP	IK	SEA SIDE
66	10	SUITABLE

Finish / Finition
Z5



E27

W	Code
2 × Max. 15	**15-E041 - Z5 - M1**

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 60

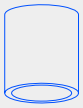
Architectural

Ceilings / Pendants

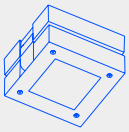
Plafonniers /Suspensions

Max
614

N Eko
F 617

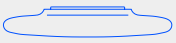


Cosmos
618

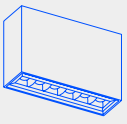


Modis
621

F Afrodita
625



Mega
626



Bento IP
627

N Cisne
628

Max

Designed by LedsC4
Dessiné par LedsC4

+ Max

Spotlight P. 329
Wall Fixture P. 564
Downlight P. 380
Wall Recessed P. 394
Uplight P. 418

The best of interior design applied to the outdoors
Le meilleur du design intérieur appliqué à l'extérieur

Max ceiling lights are a great choice for projects requiring a single family of luminaires for both indoor and outdoor use. Thanks to a design with concealed screws, its wide range of options and advanced features, it easily adapts to the most challenging projects.
Les plafonniers Max sont particulièrement adaptés aux projets qui nécessitent une seule famille de luminaires pour l'intérieur et l'extérieur. Grâce à leur design avec vis dissimulées, leur large gamme d'options et leurs prestations élevées, ils s'adaptent facilement aux projets les plus exigeants.

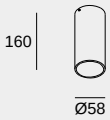
14 34 E3 J6 Z5 60

Max Medium Ceiling

BODY MAT	DIF MAT		50000h	3	IP	IK	UGR	BREEAM	SEA SIDE		
AL	GLA		L80 B20	MacAdam	66	10	<16		SUITABLE	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AI22-P3V9S10SZ5**

Model		W	K	CRI		Optics	Lm		Source	Finishes
AI22 - Ceiling Ø58mm	**P3V9**	4.2	2700	90	**S1**	9°	257	**OS**	ON-OFF 220-240V	**Z5**
	P3W9	4.2	3000	90						
	P3×9	4.2	4000	90						
	P6P8	6.5	2200	90	**S2**	17°	456	**OS**	ON-OFF 220-240V	
	P6V9	6.5	2700	90	**M2**	27°	403			
	P6W9	6.5	3000	90	**F1**	50°	372			
	P6×9	6.5	4000	90						



The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

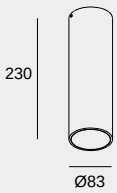
14 34 E3 J6 60

Max Big Ceiling

BODY MAT	DIF MAT		50000h	3	IP	IK	UGR	BREEAM		SEA SIDE		
AL	GLA		L80 B20	MacAdam	66	10	<19			SUITABLE	LED	DRIVER

Code example / Exemple d'élaboration d'une référence: **AT22-18V9S30SZ5**

Model		W	K	CRI		Optics	Lm		Source	Finishes
AT22 - Ceiling Ø83mm	**13V9**	15.3	2700	90	**S1**	10°	1054	**OS**	ON-OFF 220-240V	**Z5**
	13W9	15.3	3000	90				**DU**	DALI-2 100-277V	
	13X9	15.3	4000	90						
	18P8	19.5	2200	80	**S3**	21°	2135	**OS**	ON-OFF 220-240V	
	18V9	19.5	2700	90	**M3**	31°	2203	**DU**	DALI-2 100-277V	
	18W9	19.5	3000	90	**F1**	40°	1812			
	18X9	19.5	4000	90						



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14 34 E3 J6 60

	Max Medium	Max Big

Lens accessories
Accessoires optiques

		Max Medium	Max Big
	Wall washer diffusor (5u.) Diffuseur lèche-mur (5 u.)	**71-E463-00-00**	**71-E464-00-00**
	Honeycomb panel (5u.) Grille en nid d'abeille (5 u.)	**71-E131-00-00**	**71-E263-00-00**
	Square diffuser (5u.) Diffuseur carré (5 u.)	**71-E135-00-00**	**71-E262-00-00**
	Elliptical diffuser (5u.) Diffuseur elliptique (5 u.)	**71-E141-00-00**	**71-E261-00-00**

Eko

Designed by LedsC4
Dessiné par LedsC4

+ Eko

Spotlight P. 342
Downlight P. 390
Bollard P. 526
Wall Fixtures P. 568

An essential ceiling fixture combining functionality and design

Un plafonnier essentiel qui allie fonctionnalité et design

These fixtures provide a cost-effective solution with maximum reliability and easy maintenance. The Eko collection is ideal for projects aiming to illuminate multiple applications with a single product range.

Offrent une solution abordable, doublée d'un maximum de fiabilité et d'un entretien facile. La collection Eko est parfaite pour les projets qui visent à éclairer différents endroits avec une même collection.

2-second bulb replacement system

Système de changement de lampes en 2 secondes

Ultra-fast bulb replacement during maintenance thanks to an optional accessory.

Changement ultra-rapide des ampoules lors de l'entretien grâce à un accessoire en option.

14

34

E3

J6

Z5

60

Eko Ceiling LED

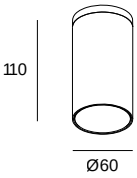
N

F

BODY MAT	DIF MAT		50000h	3	IP	IK	SEA SIDE	UGR		
AL	PC		L80 B20	MacAdam	66	7	SUITABLE	<10	LED	DRIVER

Finish / Finition

60



LED

K	CRI	W	Real Lm	Optics	Code	
3000	80	6.1	369	24°	**15-E067 - 60 - CL**	PHASE CUT 220-240V

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

14 34 E3 J6 Z5

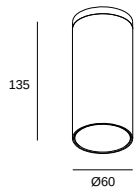
Eko Ceiling GU10

F

BODY MAT	DIF MAT		IP	IK	SEA SIDE
AL	PC		66	07	SUITABLE

Finish / Finition

60



GU10

W	Code
Max. 8	**15-E064 - 60 - 37**

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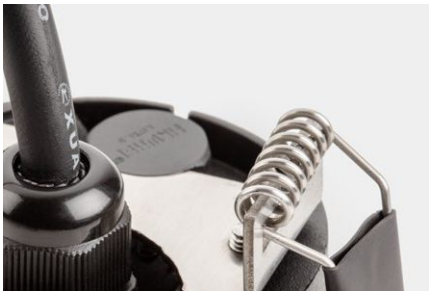
14 34 E3 J6 Z5

	Eko Ceiling LED	Eko Ceiling GU10
Repair accessories Accessoires de réparation		
Bulb extraction kit (suction cup + clamp) Kit d'extraction de l'ampoule (ventouse + pince)	-	**71-E634-00-00**



Venting valve reduces LED bulb overheating.
La valve d'aération réduit la surchauffe des ampoules LED

Facilitates air circulation, extending the lifespan of LED bulbs.
Facilite la circulation de l'air, prolongeant ainsi la durée de vie des ampoules LED.

Cosmos

Designed by LedsC4
Dessiné par LedsC4

+ Cosmos

Compact and stylish
Compacta y elegante

The Cosmos collection is functional, technical and decorative in equal measure. Its compact and elegant design is ideal for the lighting of hotels, public areas and residences with distinct good taste.
La collection Cosmos est fonctionnelle, technique et décorative à parts égales. Son design compact et élégant est idéal pour éclairer hôtels, espaces publics et résidences de style raffiné.

Silver decorative reflector
Décoréflecteur argenté

Gold decorative reflector
Décoréflecteur doré

14

34

E3

J6

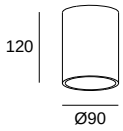
Z5

60

Cosmos Ceiling 90mm

BODY MAT	DIF MAT		50000h	2	IP	IK	BREEAM	SEA SIDE	LED	DRIVER
AL	GLA		L80 B20	MacAdam	65	08		SUITABLE		

Finish / Finition
Z5



LED

K	CRI	W Total	Real Lm	Optics	Code			
3000	80	9.5	1002	83°	**15-E020**	**- Z5**	**- CL**	ON-OFF 220-240V
4000	80	9.5	1002	83°	**15-E020**	**- Z5**	**- CM**	ON-OFF 220-240V

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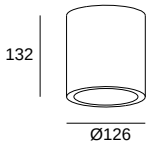
14 34 E3 J6 60

Cosmos Ceiling 126mm

BODY MAT	DIF MAT		50000h	2	IP	IK	BREEAM	SEA SIDE	LED	DRIVER
AL	GLA		L80 B20	MacAdam	66	08		SUITABLE		

Finish / Finition
Z5



LED

K	CRI	W Total	Real Lm	Optics	Code			
3000	80	17.6	1118	83°	**15-9790**	**- Z5**	**- CL**	ON-OFF 100-240V
4000	80	17.6	1118	83°	**15-9790**	**- Z5**	**- CM**	ON-OFF 100-240V

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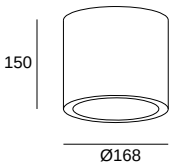
14 34 E3 J6 60

Cosmos Ceiling 168mm

BODY MAT	DIF MAT		50000h	2	IP		BREEAM	SEA SIDE	LED	DRIVER
AL	GLA		L80 B20	MacAdam	65			SUITABLE		

Finish / Finition
Z5



LED

K	CRI	W Total	Real Lm	Optics	Code			
3000	80	25.8	2061	90°	**15-9904**	**- Z5**	**- CL**	ON-OFF 100-240V
4000	80	25.8	2061	90°	**15-9904**	**- Z5**	**- CM**	ON-OFF 100-240V

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14 34 E3 J6 60

Decorative accessories
Accessoires décoratifs

Set of 2 decoreflectors (silver and gold)
Set de 2 décoréflecteurs (argent et doré)

Modis

Designed by Luca Turrini
Dessiné par Luca Turrini

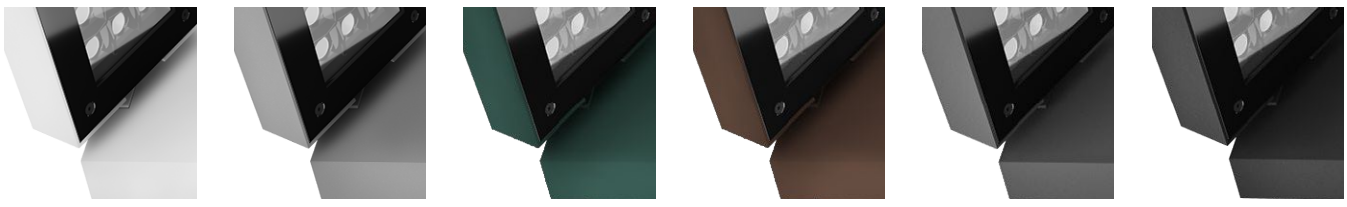
+ Modis

Spotlight P. 346
Wall Fixture P. 558
Bollard P. 480
Lampost P. 480

Total ease of movement
Liberté totale de mouvement

The focused and precise lighting of the Modis ceiling light harmonises the settings in which it is located, offering the space style and class in addition to its quality, even, comfortable light. The versatility of the collection and its structural and lens options make it an ideal choice both in confined spaces and roomier settings.
L'éclairage ciblé et précis du plafonnier Modis harmonise les environnements dans lesquels il se trouve, en leur apportant non seulement du style et de la classe, mais aussi une lumière de qualité, uniforme et confortable. La polyvalence de la collection et ses options de structure et d'optiques en font un choix idéal dans les petits espaces comme dans les grands.

14 34 E3 J6 Z5 60



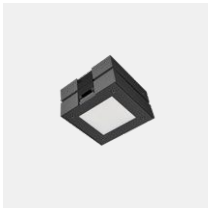
Modis
Ceiling

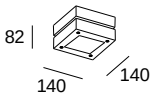
BODY MAT	DIF MAT		50000h	3
AL	GLA		L80 B20	MacAdam

Modis Opal Single

IP	IK	SWITCH CCT		SEA SIDE				
66	10	2700-3200-4000		SUITABLE	180°	350°	LED	DRIVER

Finish / Finition
Z5





LED

K	CRI	W Total	Real Lm	Code		
2700-3200-4000	80	13.2	744	**05-E062 - Z5 -**	**OU**	ON-OFF 100-277V
					DU	DALI-2 100-277V
					XB	CASAMBI 220-240V

The indicated flux corresponds to the core temperature.
Le flux indiqué correspond à la température centrale.

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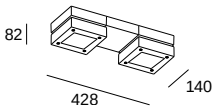
14 34 E3 J6 60

Modis Opal Double 430mm

IP	IK		SWITCH CCT		SEA SIDE				
66	10	BREEAM	2700-3200-4000		SUITABLE	180°	350°	LED	DRIVER

Finish / Finition
Z5



LED

K	CRI	W Total	Real Lm	Code		
2700-3200-4000	80	2 × 13.2	1488	**05-E063 - Z5 -**	**OU**	ON-OFF 100-277V
					DU	DALI-2 100-277V
					XB	CASAMBI 220-240V

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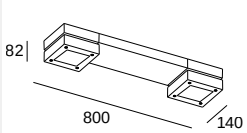
14 34 E3 J6 60

Modis Opal Double 800mm

IP	IK		SWITCH CCT		SEA SIDE				
66	10	BREEAM	2700-3200-4000		SUITABLE	350°	180°	LED	DRIVER

Finish / Finition
Z5



LED

K	CRI	W Total	Real Lm	Code		
2700-3200-4000	80	2 × 13.2	1488	**05-E064 - Z5 -**	**OU**	ON-OFF 100-277V
					DU	DALI-2 100-277V
					XB	CASAMBI 220-240V

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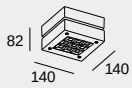
14 34 E3 J6 60

Modis Optics
Single

IP 66 | IK 10 | BREEAM | SEA SIDE SUITABLE | 350° | 180° | LED | DRIVER

Code example / Exemple d'élaboration d'une référence: **AS11-18V9S3OUZ5**

Model		W	K	CRI	Real Lm	Optics	Source	Finishes
AS11 - Single ⇿350° ⇿180° 	**18P8**	20	2200	80	1062	**S3** 16°	**OU** ON-OFF 100-277V	**Z5**
	18V9	20	2700	92	1914	**M3** 38°	**DS** DALI-2/PUSH 220-240V	
	18W9	20	3000	92	1914	**F1** 48°	**XB** CASAMBI 220-240V	
	18X9	20	4000	92	2080			

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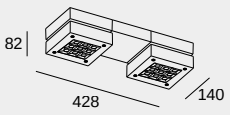
14 34 E3 J6 60

Modis Optics
Double 430mm

IP 66 | IK 10 | BREEAM | SEA SIDE SUITABLE | 180° | 350° | LED | DRIVER

Code example / Exemple d'élaboration d'une référence: **AS12-37V9S3OUZ5**

Model		W	K	CRI	Real Lm	Optics	Source	Finishes
AS12 - Double 430mm ⇿350° ⇿180° 	**37P8**	2 × 20	2200	80	2124	**S3** 16°	**OU** ON-OFF 100-277V	**Z5**
	37V9	2 × 20	2700	92	3828	**M3** 38°	**DS** DALI-2/PUSH 220-240V	
	37W9	2 × 20	3000	92	3828	**F1** 48°	**XB** CASAMBI 220-240V	
	37X9	2 × 20	4000	92	4160			

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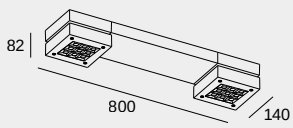
14 34 E3 J6 60

Modis Optics
Double 800mm

IP 66 | IK 10 | BREEAM | SEA SIDE SUITABLE | 350° | 180° | LED | DRIVER

Code example / Exemple d'élaboration d'une référence: **AS13-37V9S3OUZ5**

Model		W	K	CRI	Real Lm	Optics	Source	Finishes
AS13 - Double 800mm ⇿350° ⇿180° 	**37P8**	2 × 20	2200	80	2124	**S3** 16°	**OU** ON-OFF 100-277V	**Z5**
	37V9	2 × 20	2700	92	3828	**M3** 38°	**DS** DALI-2/PUSH 220-240V	
	37W9	2 × 20	3000	92	3828	**F1** 48°	**XB** CASAMBI 220-240V	
	37X9	2 × 20	4000	92	4160			

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14 34 E3 J6 60

			Modis Single	Modis Double 430mm	Modis Double 800mm
Lens accessories **Accessoires optiques**					
	Visor Visière	Z5	**71-E234-Z5-00**	**71-E234-Z5-00**	**71-E234-Z5-00**
		The Colours finishes. Finitions The Colours. 14 34 E3 J6 60 Terms available on request. Conditions sur demande.			
Joint accessories **Accessoires de raccord**					
	Interlinking plate Plaque d'enchaînement	Z5	-	**71-E235-Z5-00**	**71-E235-Z5-00**
		The Colours finishes. Finitions The Colours. 14 34 E3 J6 60 Terms available on request. Conditions sur demande.			

Afrodita

+ Afrodita

The advantages of GU10 bulb design
Les avantages du design à ampoule GU10

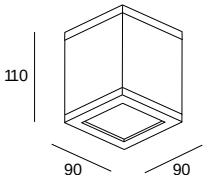
Featuring a classic, square-shaped and functional design, Aphrodite is an essential ceiling light that easily adapts to every need, thanks to its neutral style and the advantages of its GU10 light bulb, which offers cost savings and resistance to faults.
Plafonnier classique de forme carrée et au design fonctionnel. Afrodita est un essentiel qui s'adapte facilement à tous les besoins, grâce à son style neutre et aux avantages du fonctionnement par ampoule GU10, qui permet d'économiser sur le projet et d'éviter les pannes.

Afrodita GU10

F

BODY MAT	DIF MAT		IP	IK	SEA SIDE
AL	GLA		54	05	SUITABLE

Z5 14 34



GU10

W	Code
Max. 8	Z5 15-9480 - 14 - 37 34

Mega

+ Mega

Large size for large areas
Grande taille pour les grandes surfaces

Mega's large size, with a base measuring up to 1.2 metres in diameter, is ideal for illuminating very large indoor and outdoor settings. Its advanced features and timeless design make it an ideal choice for professional and domestic projects requiring both elegance and quality.

La grande taille de Mega, dont la base peut atteindre 1,2 mètre de diamètre, s'avère idéale pour éclairer de très vastes espaces, en intérieur comme en extérieur. Ses hautes prestations et le design intemporel de la collection en font une option idéale pour les projets professionnels et domestiques qui exigent élégance et qualité à parts égales.

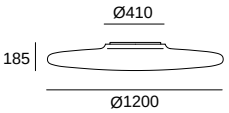
Mega
Ceiling

BODY MAT	DIF MAT		50000h	3	IP
AL	PLABS		L80 B20	MacAdam	65

Mega Ceiling 1200mm

IK	UGR	LOW	BREEAM	SWITCH CCT		SEA SIDE	LED	DRIVER
10	<16	FLICKER		3000-4000		SUITABLE		

M1



LED					
K	**CRI**	**W Total**	**Real Lm**	**Code**	
3000-4000	80	81.4	8303	**15-E111 - M1 - EH**	DALI 100-277V

The indicated flow corresponds to the temperature 3000 K
Le flux indiqué correspond à la température 3 000 K

Connective controllers
Contrôleurs connectés

P. 1011

Consult the available control systems / Consultez les systèmes de contrôle disponibles:
DALI2 / DALI2
Bluetooth wireless / Sans fil Bluetooth
Autonomous / Autonome

Bento IP66

Designed by LedsC4
Dessiné par LedsC4

Lens system designed with high-definition micro-reflectors that conceal the light source

Système optique conçu avec des micro-réflecteurs haute définition qui masquent la source lumineuse

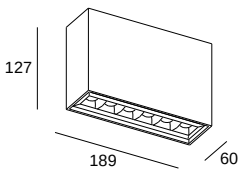
The lenses in this collection of downlights are specially developed to avoid glares and achieve optimal control of the luminaire in demanding situations. Featuring a multi-cell structure and individual lens modules, Bento is the ideal choice for environments where comfort and integration are the foremost concern.
Le groupe optique de cette collection de downlights est spécialement conçu pour éviter l'éblouissement et obtenir un contrôle optimal du luminaire dans les situations exigeantes. Avec sa structure multicellulaire et ses modules optiques individuels, Bento est l'option idéale pour les environnements qui nécessitent un maximum de confort et d'intégration.

Full IP66 protection, which means the luminaire can be installed in damp spaces or those that are exposed to dust and water.
Protection IP66 complète qui permet d'installer le luminaire dans des espaces humides ou exposés à la poussière et à l'eau.

Bento Surface
6 LEDS IP66

BODY MAT		50000h	3	IP	IK	UGR	DIF MAT	SEA SIDE	LED	DRIVER
AL		L80 B20	MacAdam	66	09	<13	GLA	SUITABLE		

Finish / Finition ○ ● 14 60



LED

K	CRI	W Total	Real Lm	Optics	Code				
2700	90	14.7	1209	18°	**15-A116**				
2700	90	14.7	1378	38°	**15-A117**	-	**14 60**	-	**OU DS**	ON-OFF 100-277V / DALI-2/PUSH 220-240V
2700	90	14.7	1301	47°	**15-A118**				
3000	90	14.7	1231	18°	**15-A119**				
3000	90	14.7	1404	38°	**15-A120**	-	**14 60**	-	**OU DS**	ON-OFF 100-277V / DALI-2/PUSH 220-240V
3000	90	14.7	1326	47°	**15-A121**				
4000	90	14.7	1350	18°	**15-A122**				
4000	90	14.7	1540	38°	**15-A123**	-	**14 60**	-	**OU DS**	ON-OFF 100-277V / DALI-2/PUSH 220-240V
4000	90	14.7	1454	47°	**15-A124**				

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

34 E3 J6 Z5

Cisne

+ Cisne

Bolard
P. 553

Classic, elegant and decorative
Classique, élégante et décorative

Cisne is a classic decorative sphere that brings comfort, warmth and elegance to gardens and terraces with attention to detail.
Cisne est une sphère décorative classique qui apporte confort, chaleur et élégance aux jardins et terrasses soignés dans les moindres détails.

Cisne Pendant

Ø300 mm

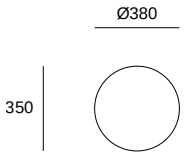
Ø400 mm

Cisne Shade
Ø380mm

N

BODY MAT	DIF MAT	IK	SEA SIDE
PC	PE	10	SUITABLE

M1 EM



Code

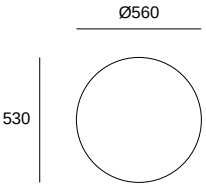
71-E731 - EM - EM
M1 - M1

Cisne Shade
Ø560mm

N

BODY MAT	DIF MAT	IK	SEA SIDE
PC	PE	10	SUITABLE

M1 EM



Code

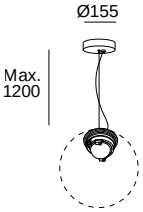
71-E732 - EM - EM
M1 - M1

Cisne Pendant
Base LED

N

BODY MAT	DIF MAT	IP	SEA SIDE
PC	PE	65	SUITABLE

14



LED

K	CRI	W Total	Real Lm	Code	
2700-3200-4000	92	2,3 4,2 7	185 407 624	**71-E733 - 14 - EH**	ON-OFF 220-240V

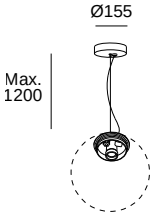
The indicated flow corresponds to the temperature 3200 K
Le flux indiqué correspond à la température 3 200 K

Cisne Pendant
Base E27

N

BODY MAT		IP	SEA SIDE
PC		65	SUITABLE

14



E27

W	Code
Max. 15	**71-E736 - 14 - 14**

Outdoor

Easy Safe Garden

F Zoom
636

F Gea Technopolymer
636

F Cisne
637

F Orbit
637

Easy Safe Garden

Simple and secure installation, perfect for gardens

Installation facile et sûre idéale pour les jardins

This system is designed to illuminate large garden areas through a straightforward, speedy and safe installation process. It includes a power supply and a wiring system that allows for easy luminaire interlinking.

Ce système est conçu pour éclairer de vastes espaces paysagés grâce à une installation facile, rapide et sûre. Il est doté d'une source d'alimentation et d'un système de câblage qui permet d'enchaîner les luminaires en toute facilité.

Zoom

Gea Technopolymer

Cisne

Orbit

Dimmable lighting
Éclairage réglable

Two system options are available: ON/OFF and DALI2. Opting for the second choice enables you to adjust the light as needed, creating even more intimate and inviting settings.

Il y a deux options d'appareillage disponibles : ON/OFF et DALI2. Le choix de cette deuxième option permet d'atténuer la lumière si nécessaire, créant ainsi des décors encore plus intimes et accueillants.

Connect the installation in just minutes
Permet de brancher l'installation en quelques minutes

Reliable and easy installation with watertight, threaded-locking quick connectors.
Installation fiable et facile grâce aux connecteurs étanches rapides à visser.

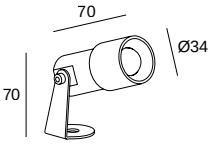
Enhanced safety thanks to low voltage
Sécurité maximale grâce à la basse tension

Zoom
Ø34 mm

F

BODY MAT	DIF MAT		50000h	2	IP	IK	BREEAM			SEA SIDE		LED
AL	GLA		L80 B20	MacAdam	66	10		360°	±90°	SUITABLE	0.2 m	

05



LED — 48 VDC

K	CRI	W	Real Lm	Optics	Code
2700	80	5.3	348	17°-40°	**05-E161 - 05 - CK**
3000	80	5.3	374	17°-40°	**05-E161 - 05 - CL**

Fixing accessories
Accessoires de fixation

Base for surface mounting
Socle à fixer en surface

Included

Spiked post
Piquet

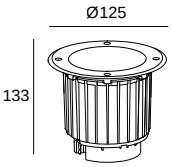
Included

Gea Technopolymer
Ø125 mm

F

BODY MAT	DIF MAT		50000h	3	IP	IK			SEA SIDE	
AL	GLA		L80 B20	MacAdam	66-67	10	360°	15°	SUITABLE	0.2 m

CA



LED — 48 VDC

K	CRI	W	Real Lm	Optics	Code
2700	80	6.4	956	15°/60°	**55-E112 - CA - CK**
3000	80	6.4	956	15°/60°	**55-E112 - CA - CL**

Lens accessories
Accessoires optiques

Honeycomb panel
Panneau en nid d'abeille

Included

Asymmetric filter
Filtre asymétrique

Included

Set of 2 reflectors (17° and 53°)
Set de 2 réflecteurs (17° et 53°)

Included

Set of 2 reflectors (21° and 54°)
Set de 2 réflecteurs (21° et 54°)

-

Fixing accessories
Accessoires de fixation

Recess case
Boîtier d'encastrement

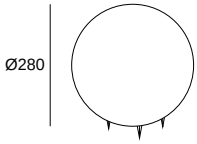
Included

Cisne
Ø280 mm

F

BODY MAT	DIF MAT		50000h	3	IP	IK	SEA SIDE		
PC	PE		L80 B20	MacAdam	66	10	SUITABLE	0.2 m	LED

Z5



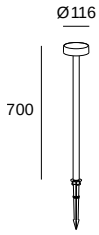
LED				48 VDC
K	**CRI**	**W**	**Real Lm**	**Code**
2700-3000-4000	80	4.2	400	**55-E113 - M1 - EH**

Orbit
700 mm

F

BODY MAT	DIF MAT		50000h	3	IP	IK	SEA SIDE		
AL	PC		L80 B20	MacAdam	66	10	SUITABLE	0.2 m	LED

60



LED				48 VDC
K	**CRI**	**W**	**Real Lm**	**Code**
2700-3000-4000	80	3.2	308	**10-E029 - 60 - EH**

Fixing accessories
Fixing accessories

Spiked post
Piquet

Included

Connection accessories
Accessoires de connexion

Extension 1000 mm
Rallonge 1 000 mm

71-E437-05-05

Extension 5000 mm
Rallonge 5 000 mm

71-E427-05-05

Extension 10000 mm
Rallonge 10 000 mm

71-E552-05-05

320 W ON/OFF box
Boîtier 320 W ON-OFF

71-E610-00-00

200 W DALI box
Boîtier 200 W DALI

71-E611-00-00

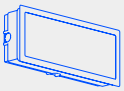
"T" connector
Connecteur "T"

71-E557-05-05

Emergency Lighting

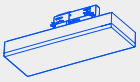
Redo
642

Play
653

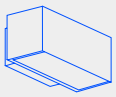


Deco
645

Infinite Pro
658



Deco Track
649



Afrodita
662

N Flag
650

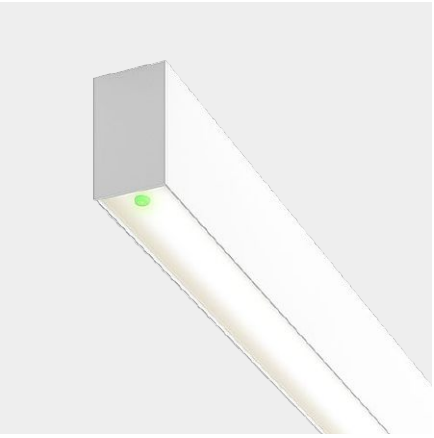
Vol
663

Line
652

Veo
665

Emergency lighting
Éclairage de secours

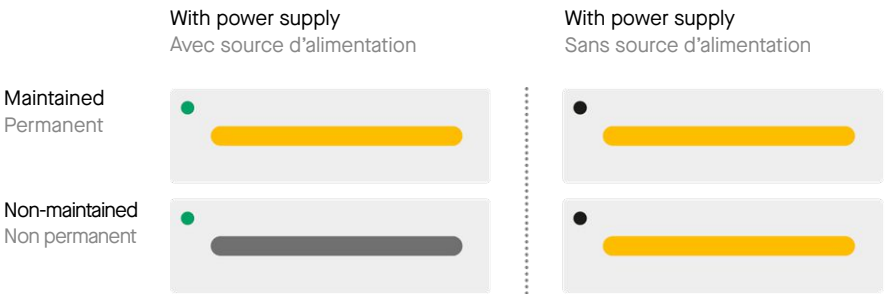
LedsC4 offers two types of emergency lighting: emergency luminaires and technical emergency luminaires. The former are standard solutions, while the latter combine technical features with those inherent to emergency lighting. In doing so, we can offer a more versatile product that can be integrated within any project, while complying with regulations and respecting the aesthetics of the space.
Leds C4 propose deux types de luminaires de secours : les modèles standard et les modèles techniques. Alors que les premiers sont des solutions standard, les seconds associent des caractéristiques techniques à celles de l'éclairage de secours. Cela permet de proposer offrir un produit plus polyvalent qui peut être intégré dans n'importe quel projet, en respectant les réglementations et sans empiéter esthétiquement sur l'espace



Manusa, Polinyà (Barcelona)
Photography: Enric Badrinas.

Maintained mode and non-maintained mode
Mode permanent et non permanent

In maintained mode, the light source is constantly active, both when it's supplied with electricity and when it's not. Conversely, in non-maintained mode the light source remains on standby, switched off, until there is a failure in the electricity supply, in which case it is switched on.
En mode permanent, la source lumineuse est constamment active avec ou sans alimentation électrique. En revanche, en mode non permanent, la source lumineuse reste éteinte mais en état d'alerte jusqu'à ce qu'une panne de courant se produise, auquel cas elle s'allume.



Self-test feature
Mode autotest

Self-test luminaires periodically and autonomously check their status and battery to ensure they are fully operational, signalling their status through their LED light. They perform a function test every 30 days and a duration test every 52 weeks.
Les luminaires dotés du mode autotest sont en mesure d'effectuer régulièrement un contrôle autonome de leur état et de leur batterie, afin de garantir leur état et de l'afficher par le biais de leur LED de signalisation. Ils effectuent un test de fonction tous les 30 jours et un test de durée toutes les 52 semaines.

The function test simulates a mains outage for 2 minutes and checks that the emergency luminaire is working correctly.
Conversely, the **duration test** simulates a mains outage lasting 1 to 3 hours to check the battery life.
Le test de fonctionnement simule une panne de secteur pendant 2 minutes et vérifie le bon fonctionnement du luminaire de secours.
Le test de durée simule une panne de secteur pendant 1 ou 3 heures pour vérifier l'autonomie de la batterie

LED	Status Statut	Failure indication Indication de panne
Solid green Vert fixe	Switched off Éteint	
Flashing green Vert clignotant	Slow flashing Intermittent lent	2-min operational test Test de fonctionnement de 2 min
	Fast flashing Intermittent rapide	1-hour duration test Test de durée de 1 heure
Flashing green Rouge clignotant	1 blinking / clignotements	Battery failure Panne de batterie
	2 blinking / clignotements	Light bulb failure Panne d'ampoule
	3 blinking / clignotements	Duration test failure Erreur du test de durée
Solid green Vert fixe	Mains switched on Réseau allumé	No failures Sans panne
Green switched off Vert éteint	Failure Panne	Check battery Vérifier la batterie

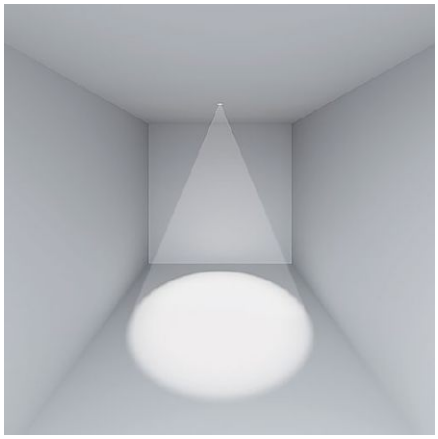
The self-test mode launches the sequences automatically, make sure that the space where the luminaire is placed is suitable.
Le mode autotest lance les séquences automatiquement, assurez-vous que l'espace où le luminaire est placé est approprié.

Redo

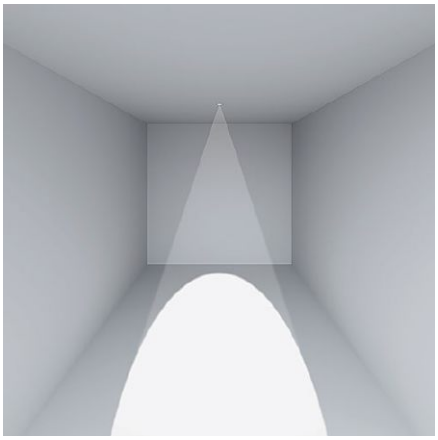
A collection of emergency downlights with a simple design and pure lines available in recessed and surface-mounted versions. Allows for full integration in the space with its recessed version, which goes unnoticed thanks to the fact that its point of light is set back, thus improving visual comfort. Designed for settings such as hotels, corridors, residences and offices.

Collection de downlights de secours au design simple et aux lignes épurées, en version encastrée et de surface. Permet une intégration totale dans l'espace avec sa version encastrée, qui se fond dans le décor grâce à son point lumineux en retrait, ce qui améliore le confort visuel. Conçue pour des espaces tels que des hôtels, couloirs, résidences et bureaux.

Standard lens: offers high uniformity, ideal for square spaces and open areas.
Lentille standard : offre un grande uniformité, idéale pour les espaces carrés et les espaces ouverts

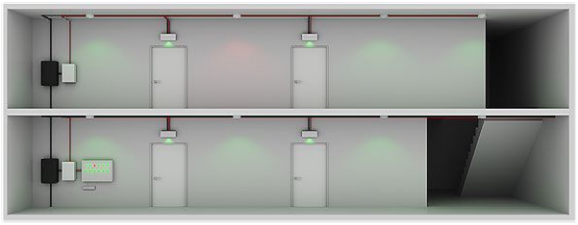


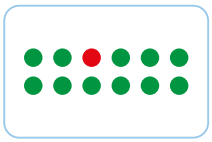
Corridor lens: ideal for long spaces such as corridors. Large intervals between luminaires.
Lentille corridor : idéale pour les espaces en longueur, tels que les couloirs. Grandes distances entre luminaires.



DALI monitoring
Surveillance DALI

Real-time luminaire controller.
Contrôleur du luminaire en temps réel.



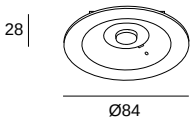


Facility versatility
Installation polyvalente

Redo Recessed Emergency

BODY MAT	DIF MAT		50000h	3	IP	IK	UGR			
PC	PC		L80 B20	MacAdam	20	10	<10			

14 60



70 0-15 mm

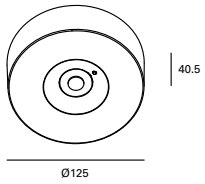
LED | K : 4000 **| CRI :** 80 **| BATTERY:** NiCd

W	Real Lm Emer.	Optics	H. Emer.	Permanent	Auto test	Code	220-240V
2.7	276	29°	1	Yes / No	No	**EM04-0200PN1400**	ON-OFF
2.7	276	29°	1	Yes / No	Yes	**EM04-0200PA1400**	ON-OFF
2.7	276	29°	1	Yes / No	No	**EM04-0200PN6000**	ON-OFF
2.7	276	29°	3	Yes / No	No	**EM04-0203PN6000**	ON-OFF
2.7	276	29°	1	Yes / No	Yes	**EM04-0200PA6000**	ON-OFF
2.7	276	29°	3	Yes / No	Yes	**EM04-0203PA6000**	ON-OFF
2.7	276	29°	1	Yes / No	Yes	**EM04-0200PA1401**	DALI
2.7	276	29°	1	Yes / No	Yes	**EM04-0200PA6001**	DALI
4	276	29°	3	Yes / No	No	**EM04-0203PN1400**	ON-OFF
4	276	29°	3	Yes / No	Yes	**EM04-0203PA1400**	ON-OFF
4	276	29°	3	Yes / No	Yes	**EM04-0203PA1401**	DALI
4	276	29°	3	Yes / No	Yes	**EM04-0203PA6001**	DALI

Redo Surface Emergency

BODY MAT	DIF MAT		50000h	3	IP	IK	UGR		
PC	PC		L80 B20	MacAdam	20	10	<10		

14 60



LED | K : 4000 **| CRI :** 80 **| BATTERY:** Lithium ion

W	Real Lm Emer.	Optics	H. Emer.	Permanent	Auto test	Code	220-240V
4	276	29°	3	Yes / No	No	**EM05-0203PN6000**	ON-OFF
4	276	29°	3	Yes / No	Yes	**EM05-0203PA6000**	ON-OFF
4	276	29°	3	Yes / No	Yes	**EM05-0203PA1400**	ON-OFF
4	276	29°	3	Yes / No	No	**EM05-0203PN1400**	ON-OFF
4	276	29°	3	Yes / No	Yes	**EM05-0203PA1401**	DALI
4	276	29°	3	Yes / No	Yes	**EM05-0203PA6001**	DALI

Fixing accessories
Accessoires de fixation

White Diameter adapter Redo
Adaptateur de diamètre Blanc Redo

EM04-0001

Black Diameter adapter Redo
Adaptateur de diamètre Noir Redo

EM04-0003

Redo Recessed Pictogram Accessorie
Accessoire Redo Pictogramme encastré

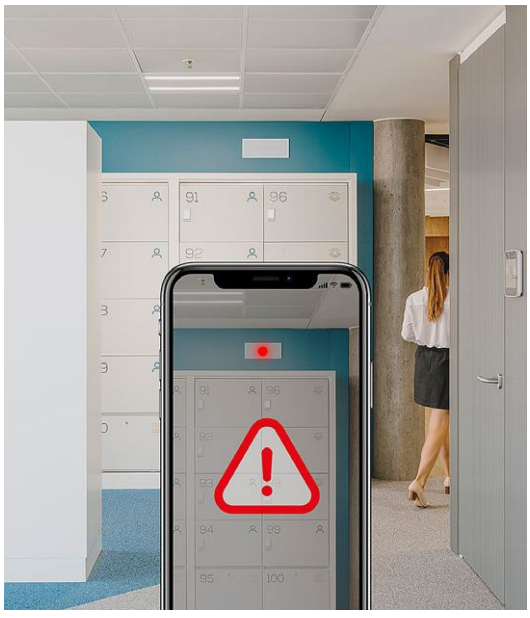
EM04-0002

Deco

This is a conventional emergency luminaire that is installed on the wall or ceiling, either on the surface or recessed (via accessory). Its shape and finish mean it goes unnoticed in the space.
Luminaire de secours conventionnel pour installation au mur ou au plafond, en surface ou encastrée (via un accessoire). Grâce à sa forme et à sa finition, ce modèle passe inaperçu dans le décor.

DALI monitoring
Suivi DALI

Thanks to the DALI versions, its operational status can be monitored in real time.
Les versions DALI permettent de suivre l'état de fonctionnement du luminaire en temps réel.

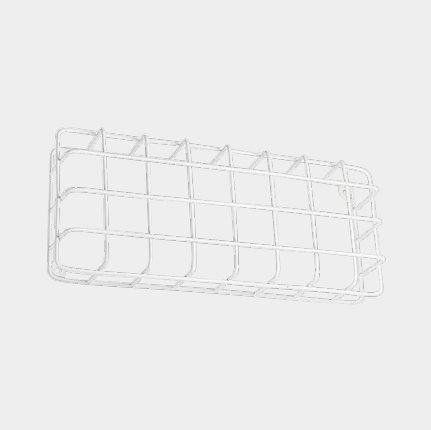


It has straight, clean, pure forms with a matte finish to help it go unnoticed in the space.
Doté de formes droites, nettes et épurées, avec une finition texturée mate pour passer inaperçu.

Diverse accessories
Diversité des accessoires

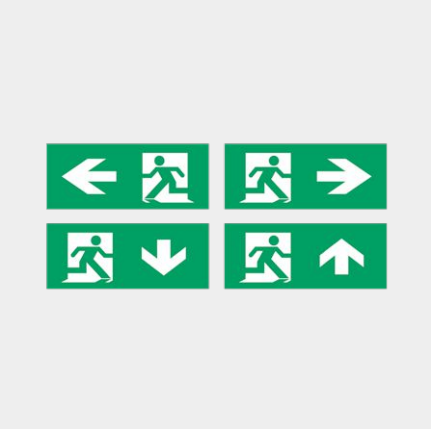
Wall recess accessory
Accessoire d'encastrement mural

Ceiling recess accessory
Accessoire d'encastrement au plafond



Anti-vandalism accessory
Accessoire antivandalisme

Sign accessory
Accessoire de signalisation



Pictogram accessory
Accessoire pictogrammes

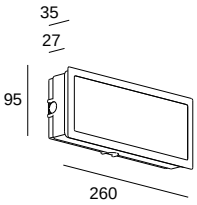
Deco
IP44

BODY MAT	DIF MAT		50000h	5
PC	PC		L80 B20	MacAdam

Deco IP44 NiCd Emergency

IP	IK
44	10

14



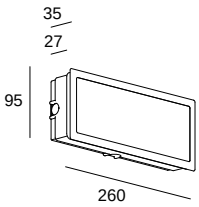
LED | **K :** 4000 | **CRI :** 80 | **BATTERY:** NiCd

W	Real Lm Emer.	H. Emer.	Permanent	Auto test	Code	220-240V
2	60	1	No	No	**EM01-0060NN1400**	ON-OFF
2	120	1	No	No	**EM01-0100NN1400**	ON-OFF
2	160	1	No	No	**EM01-0150NN1400**	ON-OFF
2	160	1	No	No	**EM01-0200NN1400**	ON-OFF
3	200	1	No	No	**EM01-0300NN1400**	ON-OFF
3	450	1	No	No	**EM01-0500NN1400**	ON-OFF
2	120	1	No	Yes	**EM01-0100NA1400**	ON-OFF
2	160	1	No	Yes	**EM01-0200NA1400**	ON-OFF
3	200	1	No	Yes	**EM01-0300NA1400**	ON-OFF
2	120	3	No	No	**EM01-0103NN1400**	ON-OFF
2	160	3	No	No	**EM01-0203NN1400**	ON-OFF
3	200	1	No	Yes	**EM01-0300NA1401**	DALI
3.4	120	1	Yes	No	**EM01-0100PN1400**	ON-OFF
3.4	120	3	Yes	No	**EM01-0103PN1400**	ON-OF
3.7	120	1	Yes	Yes	**EM01-0100PA1400**	ON-OFF
4.3	160	1	Yes	Yes	**EM01-0200PA1400**	ON-OFF
4.3	160	1	Yes	No	**EM01-0200PN1400**	ON-OFF
4.3	160	3	Yes	No	**EM01-0203PN1400**	ON-OFF
5.5	200	1	Yes	No	**EM01-0300PN1400**	ON-OFF
5.5	200	1	Yes	Yes	**EM01-0300PA1400**	ON-OFF
5.5	200	1	Yes	Yes	**EM01-0300PA1401**	DALI
6	450	1	Yes	No	**EM01-0500PN1400**	ON-OFF

Deco IP44 NiMH Emergency

IP	IK
44	10

14



LED | **K :** 4000 | **CRI :** 80 | **BATTERY:** NiMH

W	Real Lm Emer.	H. Emer.	Permanent	Auto test	Code	220-240V
3	280	3	No	No	**EM01-0303NN1400**	ON-OFF
3	280	3	No	Yes	**EM01-0303NA1400**	ON-OFF
3	280	3	No	Yes	**EM01-0303NA1401**	DALI
5.5	280	3	Yes	No	**EM01-0303PN1400**	ON-OFF
5.7	280	3	Yes	Yes	**EM01-0303PA1400**	ON-OFF
5.7	280	3	Yes	Yes	**EM01-0303PA1401**	DALI

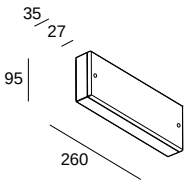
Deco
IP65

BODY MAT	DIF MAT		50000h	5
PC	PC		L80 B20	MacAdam

Deco IP65 Battery NiCD Emergency

IP	IK
65	10

14



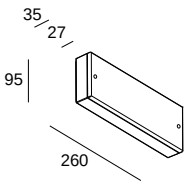
LED | K : 4000 **| CRI :** 80 **| BATTERY:** NiCd

W	Real Lm Emer.	H. Emer.	Permanent	Auto test	Code	220-240V
2	60	1	No	No	**EM02-0060NN1400**	ON-OFF
2	120	1	No	No	**EM02-0100NN1400**	ON-OFF
2	160	1	No	No	**EM02-0150NN1400**	ON-OFF
2	160	1	No	No	**EM02-0200NN1400**	ON-OFF
3	200	1	No	No	**EM02-0300NN1400**	ON-OFF
3	450	1	No	No	**EM02-0500NN1400**	ON-OFF
2	120	1	No	Yes	**EM02-0100NA1400**	ON-OFF
2	160	1	No	Yes	**EM02-0200NA1400**	ON-OFF
3	200	1	No	Yes	**EM02-0300NA1400**	ON-OFF
2	120	3	No	No	**EM02-0103NN1400**	ON-OFF
2	160	3	No	No	**EM02-0203NN1400**	ON-OFF
3	200	1	No	Yes	**EM02-0300NA1401**	DALI
3.4	120	1	Yes	No	**EM02-0100PN1400**	ON-OFF
3.4	120	3	Yes	No	**EM02-0103PN1400**	ON-OFF
3.7	120	1	Yes	Yes	**EM02-0100PA1400**	ON-OFF
4.3	160	1	Yes	Yes	**EM02-0200PA1400**	ON-OFF
4.3	160	1	Yes	No	**EM02-0200PN1400**	ON-OFF
4.3	160	3	Yes	No	**EM02-0203PN1400**	ON-OFF
5.5	200	1	Yes	No	**EM02-0300PN1400**	ON-OFF
5.5	200	1	Yes	Yes	**EM02-0300PA1400**	ON-OFF
5.5	200	1	Yes	Yes	**EM02-0300PA1401**	DALI
6	450	1	Yes	No	**EM02-0500PN1400**	ON-OFF

Deco IP65 Battery NiMH Emergency

IP	IK
65	10

14



LED | K : 4000 **| CRI :** 80 **| BATTERY:** NiMH

W	Real Lm Emer.	H. Emer.	Permanent	Auto test	Code	220-240V
3	280	3	No	No	**EM02-0303NN1400**	ON-OFF
3	280	3	No	Yes	**EM02-0303NA1400**	ON-OFF
3	280	3	No	Yes	**EM02-0303NA1401**	DALI
5.5	280	3	Yes	No	**EM02-0303PN1400**	ON-OFF
5.7	280	3	Yes	Yes	**EM02-0303PA1400**	ON-OFF
5.7	280	3	Yes	Yes	**EM02-0303PA1401**	DALI

Decorative accessories
Accessoires décoratifs

	Accessorie Signalling Deco Accessoire Signalisation Deco	**EM02-0004**
	Down arrow pictogram Pictogramme flèche vers le bas	**EM01-0008**
	Up arrow pictogram Pictogramme flèche vers le haut	**EM01-0007**
	Right arrow pictogram Pictogramme flèche vers la droite	**EM01-0005**
	Left arrow pictogram Pictogramme flèche vers la gauche	**EM01-0006**

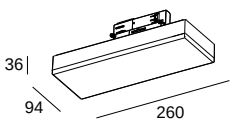
Deco
Track

BODY MAT	DIF MAT		50000h	5
PC	PC		L80 B20	MacAdam

Deco Track Battery NiCd Emergency

IP	IK		
20	10		

14



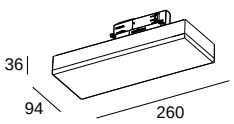
LED | K : 4000 **| CRI :** 80 **| BATTERY :** NiCd

W	Real Lm Emer.	H. Emer.	Permanent	Auto test	Code	220-240V
2	200	3	No	No	**EM10-0203NN1400**	ON-OFF
2	93	3	No	No	**EM10-0103NN1400**	ON-OFF
2	93	3	No	Yes	**EM10-0103NN1401**	DALI
2	200	3	No	Yes	**EM10-0203NN1401**	DALI
3.7	93	3	Yes	No	**EM10-0103PN1400**	ON-OFF
3.7	93	3	Yes	Yes	**EM10-0103PN1401**	DALI
4.3	200	3	Yes	No	**EM10-0203PN1400**	ON-OFF
4.3	200	3	Yes	Yes	**EM10-0203PN1401**	DALI

Deco Track Battery NiMH

IP	IK		
20	10		

14



LED | K : 4000 **| CRI :** 80 **| BATTERY :** NiMH

W	Real Lm Emer.	H. Emer.	Permanent	Auto test	Code	220-240V
3	280	3	No	No	**EM10-0303NN1400**	ON-OFF
3	280	3	No	Yes	**EM10-0303NA1400**	ON-OFF
3	280	3	No	Yes	**EM10-0303NN1401**	DALI
5.5	280	3	Yes	No	**EM10-0303PN1400**	ON-OFF
5.5	280	3	Yes	Yes	**EM10-0303PA1400**	ON-OFF
5.5	280	3	Yes	Yes	**EM10-0303PN1401**	DALI

	Deco IP44 NiCD	Deco IP44 NiMH	Deco IP65 Battery NiCD	Deco IP65 Battery NiMH
Fixing accessories **Accessoires de fixation**				
Deco flush mount wall accessory Accessoire d'encastrement mural Deco	**EM01-0002**	**EM01-0002**	**EM01-0002**	**EM01-0002**
DECO flush mount accessory Accessoire d'encastrement DECO	**EM01-0001**	**EM01-0001**	-	-
Aaccessories **Accessoires**				
Accessorie Deco Anti Vandalism Accessoire Deco anti vandalisme	**EM01-0003**	**EM01-0003**	**EM01-0003**	**EM01-0003**
Accessorie Signalling Deco Accessoire Signalisation Deco	-	-	**EM02-0004**	**EM02-0004**
Down arrow pictogram Pictogramme flèche vers le bas	**EM01-0008**	**EM01-0008**	**EM01-0008**	**EM01-0008**
Up arrow pictogram Pictogramme flèche vers le haut	**EM01-0007**	**EM01-0007**	**EM01-0007**	**EM01-0007**
Right arrow pictogram Pictogramme flèche vers la droite	**EM01-0005**	**EM01-0005**	**EM01-0005**	**EM01-0005**
Left arrow pictogram Pictogramme flèche vers la gauche	**EM01-0006**	**EM01-0006**	**EM01-0006**	**EM01-0006**

Flag

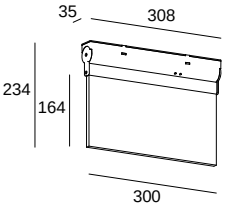
BODY MAT	DIF MAT		50000h	5
PC	PMMA		L80 B20	MacAdam

Flag Emergency

N

IP	UGR	LOW			
20	<13	FLICKER	90°	LED	DRIVER

14



LED | **K :** 4000 | **CRI :** 80 | **BATTERY :** NiCd | **DISTANCE :** 30m

W	Real Lm Emer.	H. Emer.	Permanent	Auto test	Code	100-240V
3	11	3	Yes	Yes	**EM11-0103PA1400**	ON-OFF

Fixing accessories
Accessoires de fixation

Flush mount accessory
Accessoire d'encastrement

EM11-001

Accessory for side installation
Accessoire pour installation latérale

EM11-002

Decorative
Accessoires

Down arrow pictogram
Pictogramme flèche vers le bas

EM11-003

Line

An emergency luminaire that's fully integrated in a three-phase track. It allows emergency lighting to be integrated in architectural spaces where, given the type of facility, lighting tracks are visible.
Luminaire de secours totalement intégrable sur le rail triphasé. Permet l'intégration d'un éclairage de secours dans les architectures où le type d'installation nécessite des rails d'éclairage apparents.

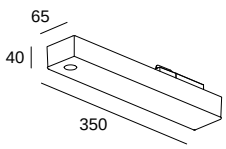
DALI monitoring
Surveillance DALI

The DALI versions allow its operational status to be monitored in real time.
Les versions DALI permettent de suivre l'état de fonctionnement du luminaire en temps réel.

Line Emergency

BODY MAT	DIF MAT		50000h	4	IP	IK		
PC	AL		L80 B20	MacAdam	20	10	LED	DRIVER

14 60



LED | **K:** 5000 | **CRI:** 70 | **BATTERY:** NiMH

W	Real Lm Emer.	H. Emer.	Permanent	Auto test	Code	220-240V
1	90	3	No	Yes	**EM08-0203NA1400**	ON-OFF
1	90	3	No	Yes	**EM08-0203NA6000**	ON-OFF
1	90	3	No	Yes	**EM08-0203NA1401**	DALI
1	90	3	No	Yes	**EM08-0203NA6001**	DALI

Play

Designed by LedsC4
Dessiné par LedsC4

+ Play

Downlight P. 118
Pendant P. 169
Ceiling P. 180

A collection of downlights offering high modularity and excellent features. Both the standard and emergency versions allow you to add and combine an LED module with a wide variety of trims and accessories so that you can obtain a customised downlight adapted to each project's requirements.
Collection de downlights offrant une grande modularité et de nombreuses prestations. Les versions standard et de secours permettent d'ajouter et de combiner un module LED avec une grande variété de collerettes et d'accessoires, obtenant ainsi un downlight personnalisé adapté aux besoins de chaque projet.

This is a luminaire status signalling system, patented by LedsC4, with the emergency indicator included in the lens itself, therefore offering the project greater standardisation.

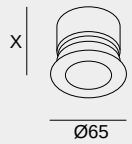
Système de signalisation de l'état des luminaires breveté par LedsC4 avec le voyant d'urgence inclus dans la lentille même, pour une plus grande homogénéité du projet.

The DALI self-test kit enables real-time monitoring of the luminaires' operation.
Le kit autotest DALI permet le monitoring en temps réel du fonctionnement des luminaires.

Play Flat **Emergency**

BODY MAT	IP
PC,AL	54

Code example / Exemple d'élaboration d'une référence: **AG11-P7V9M2O114**

Model		W	K	CRI	Lm	Optics	Source	Finishes
	**AG11 -** Round Fixed	**P7V9**	8.5	2700	92	582	**M2** 28°	**O1** ON-OFF Emergency 1h 100-240V	**14**
		P7W9	8.5	3000	92	674		**O3** ON-OFF Emergency 3h 220-240V	**60**
		P7X9	8.5	4000	92	674		**D1** DALI-2/PUSH Emergency 1h 100-240V	
								D3 DALI-2/PUSH Emergency 3h 100-240V	
		13V9	14.3	2700	92	1235	**M2** 33°	**O1** ON-OFF Emergency 1h 100-240V	
		13W9	14.3	3000	92	1330		**O3** ON-OFF Emergency 3h 220-240V	
		13X9	14.3	4000	92	1423		**D1** DALI-2/PUSH Emergency 1h 100-240V	
								D3 DALI-2/PUSH Emergency 3h 100-240V	

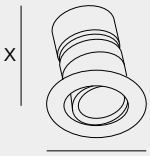
Ø65

14 60

0-7 mm

58

W	X (mm)
7	65
13	85



AG12 - Round Adjustable

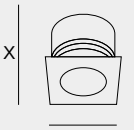
Ø78

14 60

0-12 mm

68

W	X (mm)
7	70
13	90



AG19 - Square Fixed

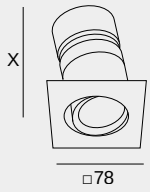
□65

14 60

0-7 mm

58

W	X (mm)
7 W	65
13 W	85



AG21 - Square Adjustable

□78

14 60

0-20 mm

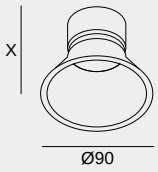
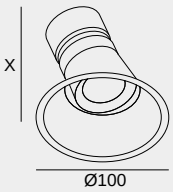
68

W	X (mm)
7 W	70
13 W	90

Play High Visual Comfort Emergency

BODY MAT	IP
PC,AL	54

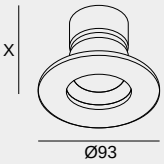
Code example / Exemple d'élaboration d'une référence: **AG13-P7V9M20114**

Model		W	K	CRI	Lm	Optics	Source	Finishes
 **AG13 -** Round Fixed 0-25 mm 78 W / X (mm): 7 / 105; 13 / 125	**P7V9**	8.5	2700	92	569	**M2** 28°	**01** ON-OFF Emergency 1h 220-240V	**14**
	P7W9	8.5	3000	92	659		**03** ON-OFF Emergency 3h 220-240V	**60**
	P7X9	8.5	4000	92	659		**D1** DALI-2/PUSH Emergency 1h 100-240V	
							D3 DALI-2/PUSH Emergency 3h 100-240V	
 **AG14 -** Round Adjustable 0-18 mm 90 W / X (mm): 7 / 100; 13 / 120	**13V9**	14.3	2700	92	1217	**M2** 33°	**01** ON-OFF Emergency 1h 220-240V	
	13W9	14.3	3000	92	1310		**03** ON-OFF Emergency 3h 220-240V	
	13X9	14.3	4000	92	1402		**D1** DALI-2/PUSH Emergency 1h 100-240V	
							D3 DALI-2/PUSH Emergency 3h 100-240V	

Play IP65 Emergency

BODY MAT	IP
PC,AL	65

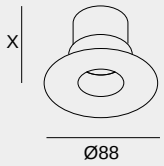
Code example / Exemple d'élaboration d'une référence: **AG16-P7V9M20114**

Model		W	K	CRI	Lm	Optics	Source	Finishes
 **AG16 -** Round Fixed 0-20 mm 65 14 60 W / X (mm): 7 / 80; 13 / 100	**P7V9**	8.5	2700	92	543	**M2** 28°	**01** ON-OFF Emergency 1h 220-240V	**14**
	P7W9	8.5	3000	92	629		**03** ON-OFF Emergency 3h 220-240V	**60**
	P7X9	8.5	4000	92	629		**D1** DALI-2/PUSH Emergency 1h 100-240V	
							D3 DALI-2/PUSH Emergency 3h 100-240V	
	13V9	14.3	2700	92	1163	**M2** 33°	**01** ON-OFF Emergency 1h 220-240V	
	13W9	14.3	3000	92	1251		**03** ON-OFF Emergency 3h 220-240V	
	13X9	14.3	4000	92	1339		**D1** DALI-2/PUSH Emergency 1h 100-240V	
							D3 DALI-2/PUSH Emergency 3h 100-240V	

Play Pinhole Emergency

BODY MAT	IP
PC,AL	54

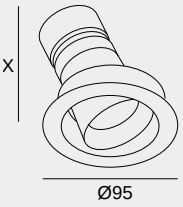
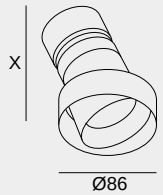
Code example / Exemple d'élaboration d'une référence: **AG45-P7V9M20114**

Model		W	K	CRI	Lm	Optics	Source	Finishes
 **AG45 -** Round Fixed 0-18 mm 75 W / X (mm): 7 / 90; 13 / 110	**P7V9**	8.5	2700	92	304	**M2** 33°	**01** ON-OFF Emergency 1h 220-240V	**14**
	P7W9	8.5	3000	92	354		**03** ON-OFF Emergency 3h 220-240V	
	P7X9	8.5	4000	92	354		**D1** DALI-2/PUSH Emergency 1h 100-240V	
							D3 DALI-2/PUSH Emergency 3h 100-240V	
	13V9	14.3	2700	92	1046	**M2** 33°	**01** ON-OFF Emergency 1h 220-240V	
	13W9	14.3	3000	92	1113		**03** ON-OFF Emergency 3h 220-240V	
	13X9	14.3	4000	92	1202		**D1** DALI-2/PUSH Emergency 1h 220-240V	
							D3 DALI-2/PUSH Emergency 3h 220-240V	

Play Snoot Emergency

BODY MAT	IP
PC,AL	54

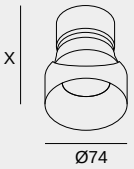
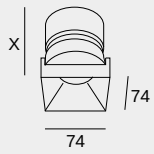
Code example / Exemple d'élaboration d'une référence: **AG56-P7V9M20114**

Model		W	K	CRI	Lm	Optics	Source	Finishes
 **AG56 -** Round Adjustable 0-20 mm 85 ±40° 320° W / X (mm): 7 / 80; 13 / 100	**P7V9**	8.5	2700	92	507	**M2** 28°	**01** ON-OFF Emergency 1h 220-240V	**14** **60**
	P7W9	8.5	3000	92	590		**03** ON-OFF Emergency 3h 220-240V	
	P7X9	8.5	4000	92	590		**D1** DALI-2/PUSH Emergency 1h 100-240V	
							D3 DALI-2/PUSH Emergency 3h 100-240V	
	13V9	14.3	2700	92	1131	**M2** 33°	**01** ON-OFF Emergency 1h 220-240V	
 **AG57 -** Round Adjustable Trimless 0-18 mm 87 40° 320° W / X (mm): 7 / 90; 13 / 110	**13W9**	14.3	3000	92	1203		**03** ON-OFF Emergency 3h 220-240V	
	13X9	14.3	4000	92	1300		**D1** DALI-2/PUSH Emergency 1h 220-240V	
							D3 DALI-2/PUSH Emergency 3h 220-240V	

Play Deco Symmetrical Trimless Emergency

BODY MAT	IP
PC,AL	54

Code example / Exemple d'élaboration d'une référence: **AG24-P7V9M2O1WP**

Model		W	K	CRI	Lm	Optics	Source	Finishes
 **AG24 -** Round Fixed Trimless 0-21 mm 75 W / X (mm): 7 / 95; 13 / 115	**P7V9**	8.5	2700	92	575	**M2** 28°	**O1** ON-OFF Emergency 1h 220-240V	**WP**
	P7W9	8.5	3000	92	666		**O3** ON-OFF Emergency 3h 220-240V	**WQ**
	P7X9	8.5	4000	92	666		**D1** DALI-2/PUSH Emergency 1h 100-240V	
							D3 DALI-2/PUSH Emergency 3h 100-240V	
 **AG28 -** Square Fixed Trimless 0-21 mm 75 W / X (mm): 7 / 95; 13 / 115	**13V9**	14.3	2700	92	1237	**M2** 33°	**O1** ON-OFF Emergency 1h 220-240V	
	13W9	14.3	3000	92	1331		**O3** ON-OFF Emergency 3h 220-240V	
	13X9	14.3	4000	92	1424		**D1** DALI-2/PUSH Emergency 1h 100-240V	
							D3 DALI-2/PUSH Emergency 3h 100-240V	

			Play Flat 7W Emergency	Play Flat 13W Emergency

Lens accessories
Accessoires optiques

	Halo fader (5u.) Diffuseur de halo (5 u.)		**71-6099-00-00**	**71-6099-00-00**
	Visual comfort (1u.) Confort visuel (1 u.)	14 ○	**71-4754-14-00**	**71-4754-14-00**
		60 ●	**71-4754-60-00**	**71-4754-60-00**
	Screen (5u.) Diffuseur (5 u.)	60 ●	**71-7895-60-00**	**71-7895-60-00**

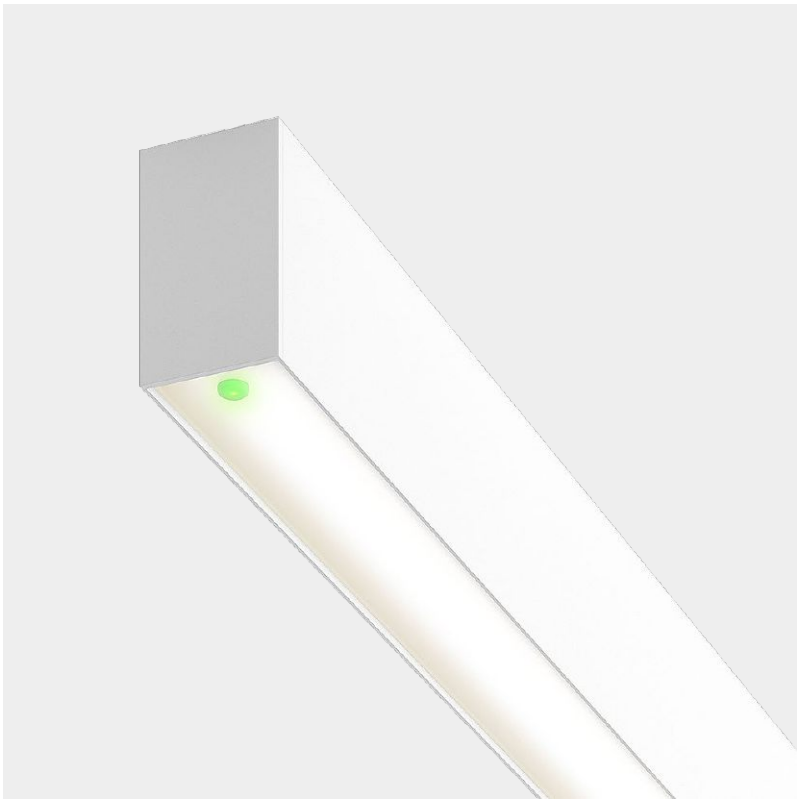
Infinite Pro

Designed by LedsC4
Dessiné par LedsC4

+ Infinite

Infinite Pro
P. 218

Low Voltage
P. 086



Infinite Pro is the perfect solution to light spaces requiring high levels of comfort, offering lighting designed to improve the well-being of both people and companies, especially in offices or workspaces where lighting quality is essential. Infinite Pro emergency includes the signalling LED in the luminaire, for which reason installation is much easier and doesn't require additional elements.

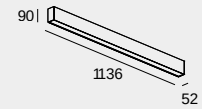
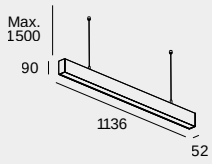
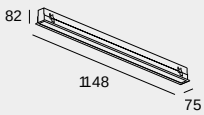
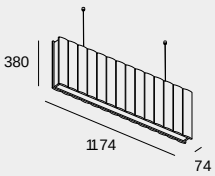
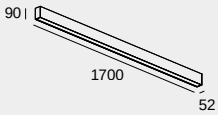
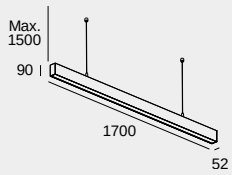
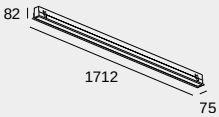
Infinite Pro est la solution parfaite pour éclairer des espaces qui exigent un haut niveau de confort, offrant un éclairage conçu pour améliorer le bien-être des personnes et des entreprises, en particulier dans les bureaux et espaces de travail où la qualité de la lumière est fondamentale. Infinite Pro de secours comprend la LED de signalisation dans le luminaire, ce qui facilite grandement son installation et n'exige aucun élément supplémentaire.

Maximum integration: the same luminaire illuminates functionally and with an anti-panic mode.
Intégration maximale : le même luminaire éclaire de manière fonctionnelle et avec un mode anti-panique.

Infinite Pro
Opal Emergency

IP	BODY MAT	DIF MAT		50000h	3		
40	AL	PC		L80 B20	MacAdam		

Code example / Exemple d'élaboration d'une référence: **AK14-34W8PM0314**

Model			W	K	CRI	Real Lm	Source	Finishes
1136 mm		**AK14 -** Surface 14 60	**34W8PM**	32.6	3000	80	4735	**O3** ON-OFF Emergency 3h **D3** DALI-2/PUSH Emergency 3h	**14** **60** **GA** **GB**
			34W9PM	32.6	3000	92	3835		
		**AK15 -** Pendant 0-25 mm 1140×65 14 60	**34X8PM**	32.6	4000	80	5037		
			34X9PM	32.6	4000	92	4080		
		**AK16 -** Recessed 14							
		**AK23 -** Acoustic / Pendant GA GB							
1700 mm		**AK18 -** Surface 14 60	**52W8PM**	48.8	3000	80	7103	**O3** ON-OFF Emergency 3h **D3** DALI-2/PUSH Emergency 3h	**14** **60**
			52W9PM	48.8	3000	92	5753		
		**AK21 -** Pendant 14 60	**52X8PM**	48.8	4000	80	7556		
			52X9PM	48.8	4000	92	6121		
		**AK19 -** Recessed 0-25 mm 1705×65 14							

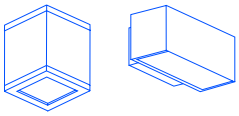
			Infinite Pro Opal 1136mm Surface	Infinite Pro Opal 1136mm Suspended	Infinite Pro Opal 1700mm Recessed	Infinite Pro Opal 1700mm Suspended
Power supplies **Sources d'alimentation**						
	Emergency suspended ceiling rose with electrical outlet Patère suspendue avec prise de courant Emergency	14 ◯	**71-A223-14-00**	-	-	-
	DALI Emergency power supply Source d'alimentation DALI de secours	14 ◯	-	-	**71-A228-14-00**	-
	DALI Emergency power supply Source d'alimentation DALI de secours	60 ●	**71-A228-60-00**	-	-	**71-A228-60-00**
Lens accessories **Accessoires optiques**						
	Microprismatic diffuser Diffuseur microprismatique		-	**71-A939-00-00**	**71-A940-00-00**	**71-A940-00-00**
Joint accessories **Accessoires de raccord**						
	DALI "I" union kit Kit de raccord en « I » DALI		**71-A955-00-DA**	**71-A955-00-DA**	**71-A955-00-DA**	**71-A955-00-DA**

				Infinite Pro Opal 1136mm Suspended Acoustic	Infinite Pro Opal 1700mm Surface	Infinite Pro Opal 1136mm Recessed
Power supplies **Sources d'alimentation**						
	Emergency suspended ceiling rose with electrical outlet Patère suspendue avec prise de courant Emergency	14	○	-	**71-A223-14-00**	-
	DALI Emergency power supply Source d'alimentation DALI de secours	14	○	-	-	**71-A228-14-00**
	DALI Emergency power supply Source d'alimentation DALI de secours	60	●	-	-	-
Lens accessories **Accessoires optiques**						
	Microprismatic diffuser Diffuseur microprismatique			**71-A939-00-00**	-	**71-A939-00-00**
Joint accessories **Accessoires de raccord**						
	DALI "I" union kit Kit de raccord en « I » DALI			**71-A955-00-DA**	**71-A955-00-DA**	**71-A955-00-DA**

Afrodita

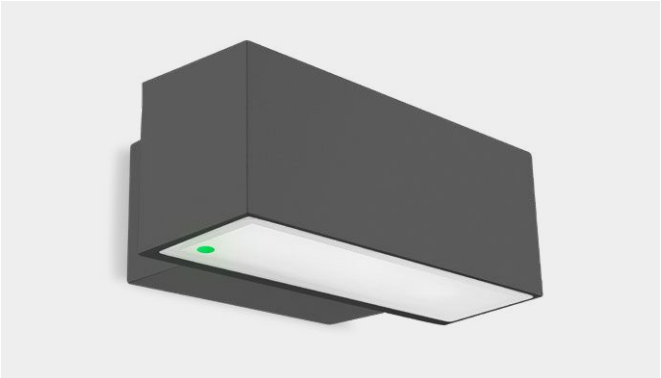
Designed by LedsC4
Dessiné par LedsC4

GU10 Ceiling P. 625
Wall Fixture P. 578



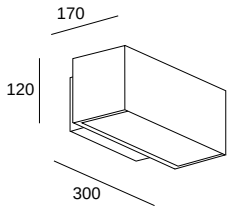
+ Afrodita

This wall light featuring modern, simple lines is designed for outdoor lighting. It can be used to highlight walkways or entrances from the wall.
Applique aux lignes modernes et simples conçue pour éclairer les espaces extérieurs. Elle peut servir à souligner les itinéraires ou les entrées depuis le mur.



Afrodita Emergency

BODY MAT	DIF MAT		50000h	3	IP	IK	BREEAM	SEA SIDE		
AL	GLA		L80 B20	MacAdam	66	04		SUITABLE	LED	DRIVER

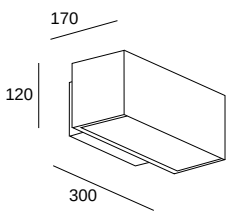


LED | W 20.8 **| K:** 3000 **| Real Lm.** 1670

W	Real Lm. Emer.	Optics	H. Emer.	Permanent	Auto test	Code	220-240V
20.8	557	88°	1	Yes	No	**05-A082-Z5-OE**	ON-OFF
20.8	557	88°	3	Yes	No	**05-A083-Z5-OE**	ON-OFF

Afrodita Emergency

BODY MAT	DIF MAT		50000h	3	IP	IK	BREEAM	SEA SIDE		
AL	GLA		L80 B20	MacAdam	66	04		SUITABLE	LED	DRIVER



LED | W 20.8 **| K:** 4000 **| Real Lm.** 1837

W	Real Lm. Emer.	Optics	H. Emer.	Permanent	Auto test	Code	220-240V
20.8	612	88°	1	Yes	No	**05-A084-Z5-OE**	ON-OFF
20.8	612	88°	3	Yes	No	**05-A085-Z5-OE**	ON-OFF

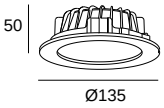
Vol

Downlight
P. 116

Vol Ø135mm Emergency

BODY MAT	DIF MAT		50000h	3	IP	IK			
AL	PMMA		L80 B20	MacAdam	54	08		LED	DRIVER

14



LED | K: 3000

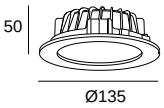
W	Real Lm. Emer.	H. Emer.	Permanent	Auto test	Code	220-240V
11.9	299	3	Yes	No	**90-4880-14-OE**	ON-OFF

117 0-25 mm

Vol Ø135mm Emergency

BODY MAT	DIF MAT		50000h	3	IP	IK			
AL	PMMA		L80 B20	MacAdam	54	08		LED	DRIVER

14



LED | K: 4000

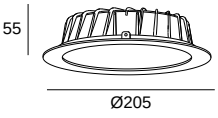
W	Real Lm. Emer.	H. Emer.	Permanent	Auto test	Code	220-240V
11.9	299	3	Yes	No	**90-4881-14-OE**	ON-OFF

117 0-25 mm

Vol Ø205mm Emergency

BODY MAT	DIF MAT		50000h	3	IP	IK			
AL	PMMA		L80 B20	MacAdam	54	08		LED	DRIVER

14



LED | K: 3000

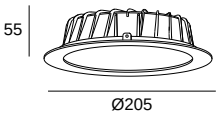
W	Real Lm. Emer.	H. Emer.	Permanent	Auto test	Code	220-240V
19.5	350	3	Yes	Yes	**90-2899-14-OE**	ON-OFF

180 0-25 mm

Vol Ø205mm Emergency

BODY MAT	DIF MAT		50000h	3	IP	IK			
AL	PMMA		L80 B20	MacAdam	54	08		LED	DRIVER

14



LED | K: 4000

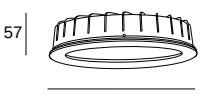
W	Real Lm. Emer.	H. Emer.	Permanent	Auto test	Code	220-240V
19.5	350	3	Yes	Yes	**90-4883-14-OE**	ON-OFF

180 0-25 mm

Vol Ø254mm Emergency

BODY MAT	DIF MAT		50000h	3	IP	IK			
AL	PMMA		L80 B20	MacAdam	54	08		LED	DRIVER

14



LED | K: 3000

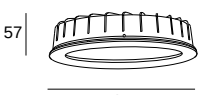
W	Real Lm. Emer.	H. Emer.	Permanent	Auto test	Code	220-240V
30.2	299	3	Yes	No	**90-4885-14-OE**	ON-OFF

230 0-25 mm

Vol Ø254mm Emergency

BODY MAT	DIF MAT		50000h	3	IP	IK			
AL	PMMA		L80 B20	MacAdam	54	08		LED	DRIVER

14



LED | K: 4000

W	Real Lm. Emer.	H. Emer.	Permanent	Auto test	Code	220-240V
30.2	299	3	Yes	No	**90-4886-14-OE**	ON-OFF

230 0-25 mm

Veo

Downlight
P. 114

This is a collection of downlights for spaces with diverse uses and purposes. It adapts to different recessing diameters, thereby facilitating installation on ceilings where there is already a gap.

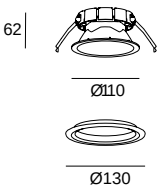
Collection de downlights conçus pour des espaces à usages divers, qui s'adaptent à différents diamètres d'encastrement de manière à faciliter leur installation sur les plafonds dotés d'un orifice préexistant.

Veo Emergency 130mm Emergency

BODY MAT	DIF MAT		50000h	3	IP	LOW		
PC,AL	PC		L80 B20	MacAdam	54	FLICKER		

H2

14



100 0-25 mm

LED | K: 3000 **| CRI:** 92

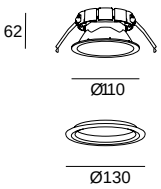
W	Real Lm. Em	Optics	Permanent	Auto test	Code	220-240V
10	370	67	Yes	No	**90-A032-14-03**	ON-OFF
10	370	67	Yes	No	**90-A032-14-D3**	DALI-2
10	370	67	Yes	No	**90-A032-H2-03**	ON-OFF
10	370	67	Yes	No	**90-A032-H2-D3**	DALI-2

Veo Emergency 130mm Emergency

BODY MAT	DIF MAT		50000h	3	IP	LOW		
PC,AL	PC		L80 B20	MacAdam	54	FLICKER		

H2

14



100 0-25 mm

LED | K: 4000 **| CRI:** 92

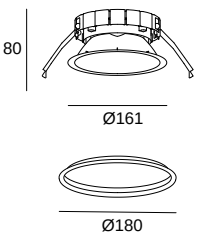
W	Real Lm. Em	Optics	Permanent	Auto test	Code	220-240V
10	380	67	Yes	No	**90-A033-14-03**	ON-OFF
10	380	67	Yes	No	**90-A033-14-D3**	DALI-2
10	380	67	Yes	No	**90-A033-H2-03**	ON-OFF
10	380	67	Yes	No	**90-A033-H2-D3**	DALI-2

Veo Emergency 180mm Emergency

BODY MAT	DIF MAT		50000h	3	IP	UGR	LOW		
PC,AL	PC		L80 B20	MacAdam	54	<22	FLICKER		

H2

14



150-170 0-25 mm

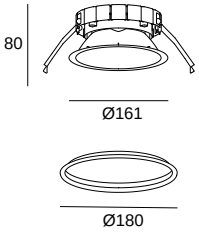
LED | K: 3000 **| CRI:** 92

W	Real Lm. Em	Optics	Permanent	Auto test	Code	220-240V
13.5	370	66	Yes	No	**90-A034-14-03**	ON-OFF
13.5	370	66	Yes	No	**90-A034-14-D3**	DALI-2
13.5	370	66	Yes	No	**90-A034-H2-03**	ON-OFF
13.5	370	66	Yes	No	**90-A034-H2-D3**	DALI-2

Veo 180mm Emergency

BODY MAT	DIF MAT		50000h	3	IP	UGR	LOW		
PC,AL	PC		L80 B20	MacAdam	54	<22	FLICKER		

14 H2



150-170 0-25 mm

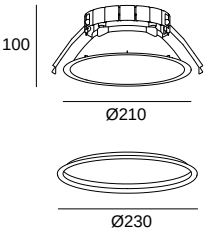
LED | K: 4000 **| CRI:** 92

W	Real Lm. Em	Optics	Permanent	Auto test	Code	220-240V
13.5	380	66	Yes	No	**90-A035-14-03**	ON-OFF
13.5	380	66	Yes	No	**90-A035-14-D3**	DALI-2
13.5	380	66	Yes	No	**90-A035-H2-03**	ON-OFF
13.5	380	66	Yes	No	**90-A035-H2-D3**	DALI-2

Veo 230mm Emergency

BODY MAT	DIF MAT		50000h	3	IP	UGR	LOW		
PC,AL	PC		L80 B20	MacAdam	54	<19	FLICKER		

14 H2



200-220 0-25 mm

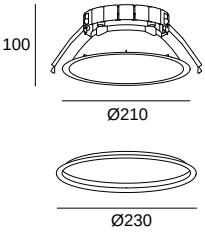
LED | K: 3000 **| CRI:** 92

W	Real Lm. Em	Optics	Permanent	Auto test	Code	220-240V
13.5	370	74	Yes	No	**90-A036-14-03**	ON-OFF
13.5	370	74	Yes	No	**90-A036-14-D3**	DALI-2
13.5	370	74	Yes	No	**90-A036-14-03**	ON-OFF
13.5	370	74	Yes	No	**90-A036-14-D3**	DALI-2

Veo 230mm Emergency

BODY MAT	DIF MAT		50000h	3	IP	UGR	LOW		
PC,AL	PC		L80 B20	MacAdam	54	<19	FLICKER		

14 H2



200-220 0-25 mm

LED | K: 4000 **| CRI:** 92

W	Real Lm. Em	Optics	Permanent	Auto test	Code	220-240V
13.5	380	74	Yes	No	**90-A037-14-03**	ON-OFF
13.5	380	74	Yes	No	**90-A037-14-D3**	DALI-2
13.5	380	74	Yes	No	**90-A037-14-03**	ON-OFF
13.5	380	74	Yes	No	**90-A037-14-D3**	DALI-2

Fixing accessories
Accessoires de fixation

Extra bezel to adapt to different diameters
Biseautage supplémentaire permettant de s'adapter aux différents diamètres

Included

Emergency kits
Kits d'urgence

Conversion kits allow a luminaire to operate for a predetermined time as auxiliary lighting for emergency lighting.
Les Kits de conversion permettent de faire fonctionner un luminaire pendant une durée prédéterminée sous forme d'éclairage d'appoint à l'éclairage de secours.

Autotest		Code
Si	DALI	**EM06-0001**

Auto-test kit + DALI compatible for 1h and 3h
Kit autotest + DALI compatible pour 1 h et 3 h

IP	Class	Vin	Frecuency	Vout emergency mode	Iout emergency mode	h	Battery	Code
20	2	220-240V	50-60 Hz	10-48V	350-100mA	1h	Ni-Cd	**EM06-0002**
20	2	220-240V	50-60Hz	10-48V	200-60mA	3h	Ni-Cd	**EM06-0003**

Compatible with
Compatible avec

Lighting modules with an input voltage range between 10 and 48V.
Modules d'éclairage avec une gamme de tension d'entrée entre 10 et 48 V.

Luminous flux in emergency mode 1h battery
Flux lumineux en mode de secours sur batterie 1 h

Power	10W	15W	20W	25W	30W	40W	50W
%	60%	40%	30%	25%	20%	15%	10%

Luminous flux in emergency mode 3h battery
Flux lumineux en mode de secours sur batterie 3 h

Power	10W	15W	20W	25W	30W	40W	50W
%	35%	24%	18%	14%	12%	9%	7%

*Values referenced to 36V. Consult sales team for other input voltage (Vin) configurations.
*Valeurs référencées à 36 V, consultez notre équipe commerciale pour d'autres configurations de tension d'entrée Vin.

Decorative

Modular systems
Systèmes modulaires
671

Pendants
Suspensions
713

Ceiling
Plafonniers
817

Wall fixtures
Appliques
847

Table lamps
Lampes de table
927

Floor lamps
Lampadaires
963

Bath
Salle de bains
991

Decorative

Modular Systems
Systèmes Modulaires

672 Circular
680 Geometric
688 Scarlett
694 Tubs Modular

Benedito Design, 2018

Circular

+ Circular

The purity of the circle
Circular is a minimalist piece that plays around with light, meaning it works as an ambient or functional luminaire as required, given the wide range of variations it provides.

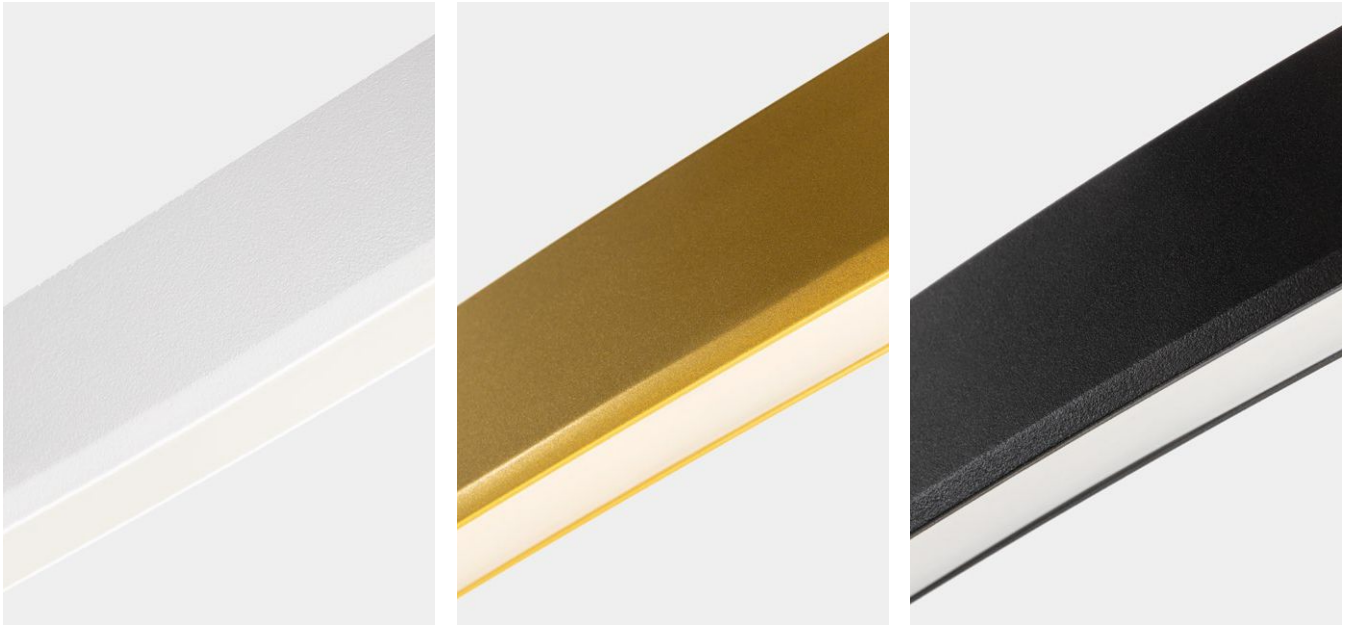
With a clearly modern design, it champions versatility by offering three light directions, different sizes and diverse compositions, both vertical and horizontal, simple and chandelier.

La perfection du cercle
Circular est un modèle minimaliste qui joue avec la lumière, ce qui lui permet de fonctionner comme un luminaire d'ambiance ou fonctionnel grâce au vaste éventail de variations qu'il autorise.

De ligne clairement contemporaine, il mise sur la polyvalence en offrant trois directions d'éclairage, différentes tailles et une grande diversité de compositions, que ce soit à la verticale ou à l'horizontale, simple ou sous forme de lustre.

Features three different light directions: inward, outward and downward.
Avec possibilité de trois directions d'éclairage : intérieure, extérieure et inférieure.

All models are available in three finishes: white, black and gold.
Tous les modèles sont disponibles en trois finitions : blanc, noir et doré.



Silicone diffuser.
Diffuseur en silicone.

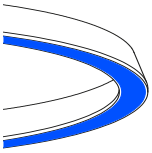
Configure your Circular Horizontal
Configurez votre Circular Horizontal

C	F	4	G	-00	X9	AZ	DU	05
	Light direction Direction de l'éclairage	Installation Installation	Standard combinations Combinaisons standard		Light temperature Température de la lumière		Power supply Source d'alimentation	Finishes Finitions
	S Downward D Inward F Outward	4 Surface 5 Recessed	A E K M B F L N C G P D H		V9 2700K W9 3000K X9 4000K		OU ON-OFF DU DALI RU 1-10V	05 Black 14 White EF Gold

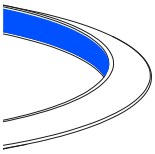
1 Light direction
Direction de l'éclairage

* The lower light direction does not apply to chandeliers with different sizes of interlayered ring, like the standard combinations F and E.
* La direction de la lumière inférieure n'est pas applicable aux lustres dont les anneaux intercalés sont de tailles différentes, comme dans les combinaisons standard F et E.

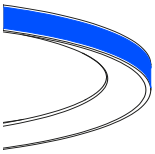
S* Downward



D Inward



F Outward

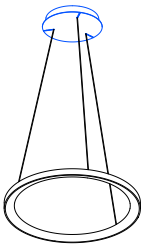


2 Installation
Installation

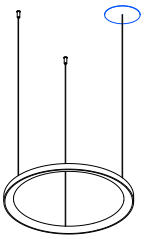
* Not available for chandeliers.
* Non disponible pour les lustres.

* The Ø2000 (C) and Ø3000 (D) rings are equipped with 3 tension cables and 3 canopies as part of their installation system.
* Les anneaux Ø2000 (C) et Ø3000 (D) sont équipés de 3 câbles de tension et de 3 canopées dans le cadre de leur système d'installation.

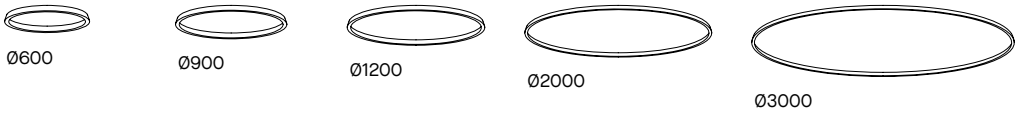
4 Surface



5* Recessed



3 Ring measurement
Dimension de l'anneau

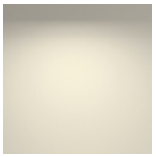


4 Light temperature
Température de la lumière

V9 2700K

W9 3000K

X9 4000K



5 Power supply
Source d'alimentation

OU ON/OFF
100-240V

DU DALI
100-240V

RU 1-10V
100-240V

6 Finishes
Finitions

05 Black

14 White

EF Gold

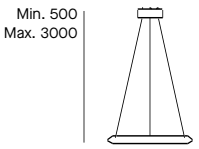
Standard combinations
Combinaisons standard

The W's indicated in the individual horizontal combinations refer to the direction of downward light (S).

Les W indiqués dans les combinaisons individuelles horizontales font référence à la direction de l'éclairage vers le bas (S).

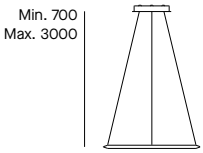
Individual horizontal
Individuel horizontal

A Ø600 mm



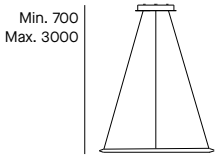
33 W
1924-3674 lm

K Ø900 mm



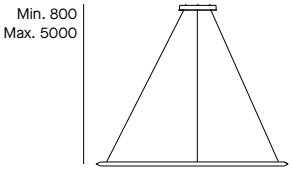
46 W
2081-4159 lm

B Ø1200 mm



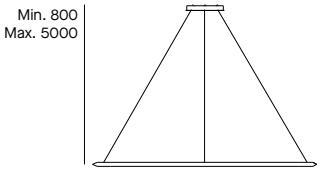
60 W
3345-6116 lm

C Ø2000 mm



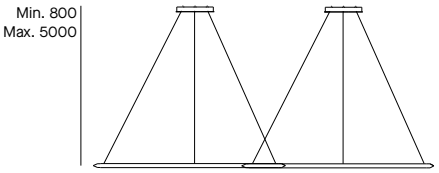
108 W
5827-10522 lm

D Ø3000 mm



174 W
8473-15758 lm

P Ø2000+2000 mm



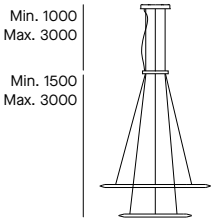
516 W
11654-21044 lm

The W's indicated in the horizontal chandelier combinations refer to the direction of outward light (F).

Les W indiqués dans les combinaisons sous forme de lustres horizontaux font référence à la direction de l'éclairage vers l'extérieur (F).

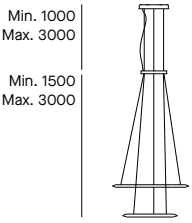
Chandelier horizontal
Chandelier horizontal

M Ø1200+900 mm



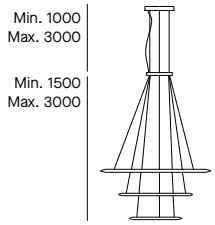
124 W
5628-9108 lm

N Ø900+600 mm



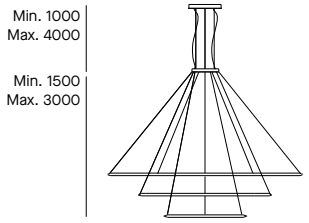
91 W
4005-6666 lm

L Ø1200+900+600 mm



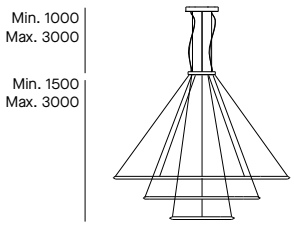
159 W
7635-12782 lm

G Ø3000+2000+1200 mm



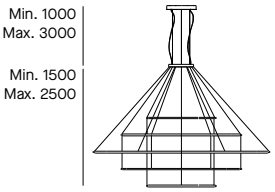
381 W
14858-32396 lm

H Ø2000+1200+600 mm



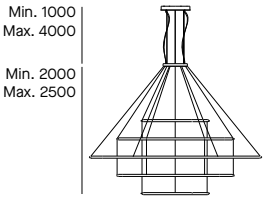
234 W
11179-20312 lm

F Ø600+1200+2000+ 1200+600 mm



340 W
16531-30102 lm

E Ø1200+2000+3000+ 2000+1200 mm



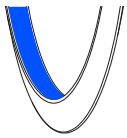
575 W
26817-49034 lm

Configure your Circular Vertical
Configurez votre Circular Vertical

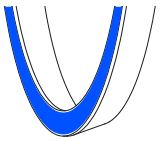
C	P	4	G	-00	X9	AZ	DU	05
	Light direction Direction de l'éclairage **V** Inward **P** Outward	Installation Installation **4** Surface **5** Recessed	Standard combinations Combinaisons standard **A** Ø600 mm **K** Ø900 mm **B** Ø1200 mm		Light temperature Température de la lumière **V9** 2700K **W9** 3000K **X9** 4000K		Power supply Source d'alimentation **OU** ON-OFF **DU** DALI **RU** 1-10V	Finishes Finitions **05** Black **14** White **EF** Gold

1 Light direction
Direction de l'éclairage

V Inward

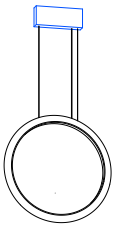


P Outward

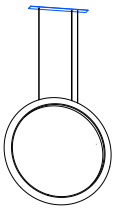


2 Installation
Installation

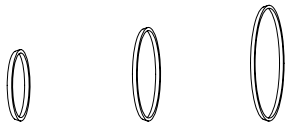
4 Surface



5 Recessed



3 Ring measurement
Dimension de l'anneau



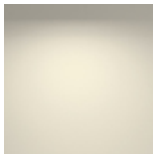
Ø600 Ø900 Ø1200

4 Light temperature
Température de la lumière

V9 2700K

W9 3000K

X9 4000K



5 Power supply
Source d'alimentation

OU ON/OFF
100-240V

DU DALI
100-240V

RU 1-10V
100-240V

6 Finishes
Finitions

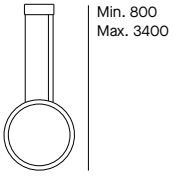
05 Black

14 White

EF Gold

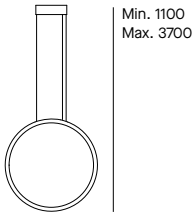
Standard combinations
Combinaisons standard

A Ø600 mm



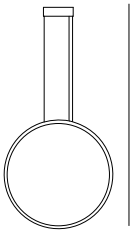
39 W
2007-3674 lm

K Ø900 mm



53 W
2283-2992 lm

B Ø1200 mm



72 W
3345-6116 lm

Benedito Design, 2023

Geometric

+ Geometric

Modular geometry
Architecture can't be understood without geometry and vice versa. Geometric is a modular collection of maxims with the ability to adapt light to any space. Thanks to the possible combinations of its components, figures can be designed to fit in with any project, and the light can be directed and shaped.

Géométrie modulaire
Sans la géométrie, il est impossible de comprendre l'architecture et vice versa. Geometric est une collection modulaire qui offre un maximum d'options et une capacité d'adapter l'éclairage à n'importe quel espace. Grâce aux combinaisons de ses composants, on peut créer des figures qui s'ajustent à chaque projet de manière à orienter et à façonner la direction de la lumière.

Configurator for customisation available.
Configurateur de personnalisation disponible.
geometric.ledsc4.com

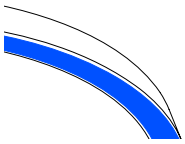
Configure your Geometric
Configurez votre Geometric

T	S	4	Z	-00	X9	AZ	RU	05
Structure Structure	Light direction Direction de l'éclairage	Installation Installation	Standard combinations Combinaisons standard		Light temperature Température de la lumière		Power supply Source d'alimentation	Finishes Finitions
T Triangle **Q** Square **R** Rectangle **O** Oval **V** V shape **W** Zigzag **L** Lineal	**S** Downward	**4** Surface **5** Recessed **6** Mini **7** Slim **8** Slim Recessed	**S** **W** **T** **X** **U** **Y** **V** **Z**		**V9** 2700K **W9** 3000K **X9** 4000K		**OS** ON-OFF **DS** DALI **DU** DALI **RU** 1-10V	**05** Black **14** White **EF** Gold

1 Structure
Structure

2 Light direction
Direction de l'éclairage

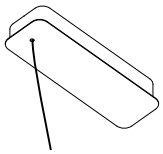
S Downward



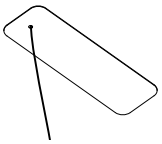
3 Installation
Installation

* Rear access is required for this installation.
* Un accès arrière est requis pour cette installation.

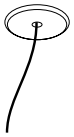
4 Surface



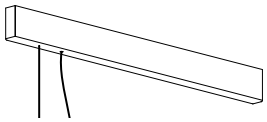
5 Recessed



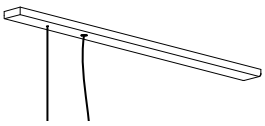
6 Mini*



7 Slim**



8 Slim recessed**



** In standard combinations only available for V, W and L structures and OS and DS light sources (for more options consult the configurator).
** Dans les combinaisons standard, disponibles uniquement pour les structures V, W et L et les alimentations OS (ON-OFF) et DS (DALI) (pour plus d'options, voir le configurateur).

4 Light temperature
Température de la lumière

V9 2700K

W9 3000K

X9 4000K

5 Power supply
Source d'alimentation

OS ON/OFF
220-240V

DS DALI
220-240V

DU DALI
100-240V

RU 1-10V
100-240V

6 Finishes
Finitions

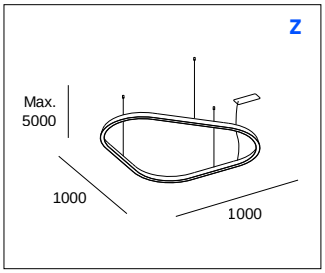
05 Black

14 White

EF Gold

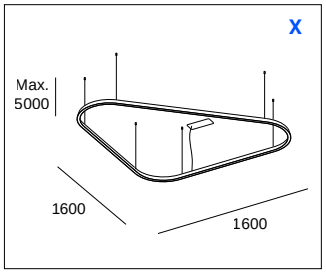
Standard combinations
Combinaisons standard

Z



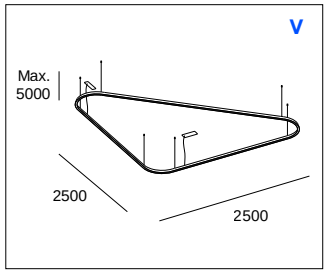
68 W
3394-4416 lm

X



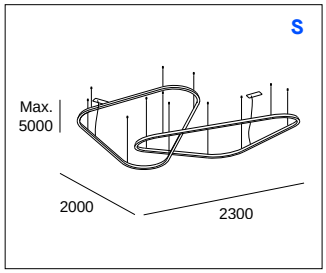
110 W
5638-7336 lm

V



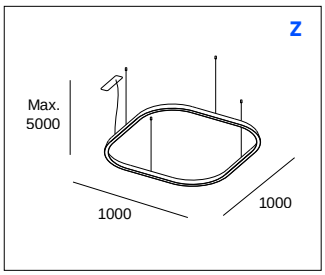
172 W
9005-11717 lm

S

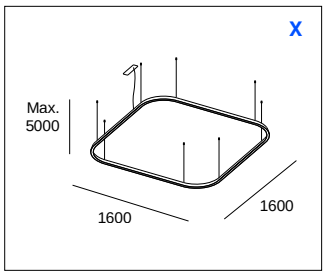


220 W
11276-14672 lm

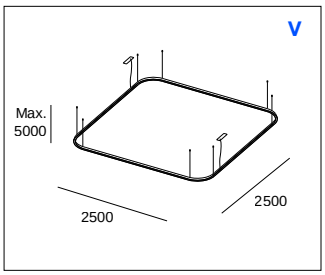
SQUARES



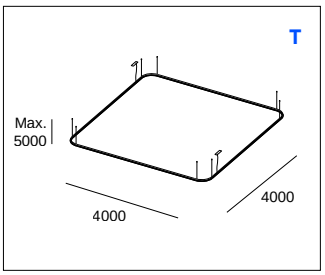
76 W
3825-4978 lm



125 W
6455-8399 lm

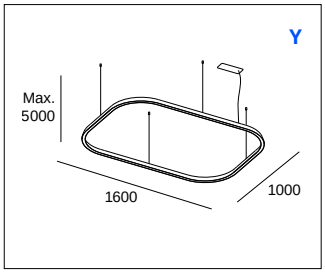


199 W
10399-13531 lm

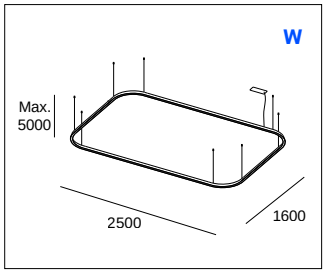


319 W
16973-22085 lm

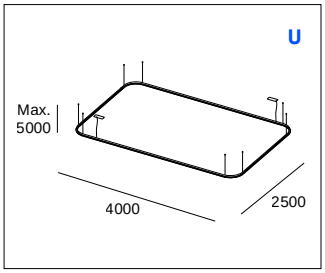
RECTANGLES



100 W
5140-6688 lm

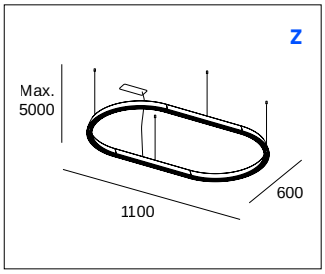


161 W
8427-10965 lm

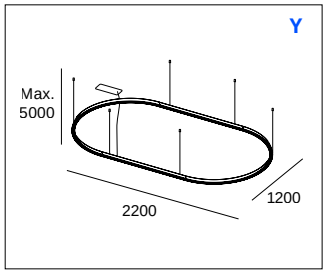


259 W
13686-17808 lm

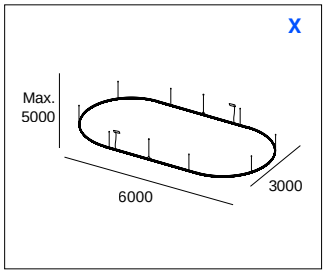
OVAL



61 W
3174-4065 lm

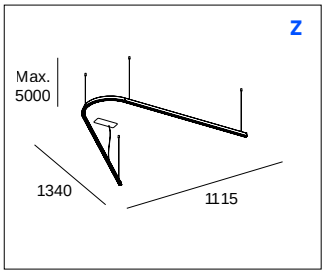


122 W
6344-8125 lm

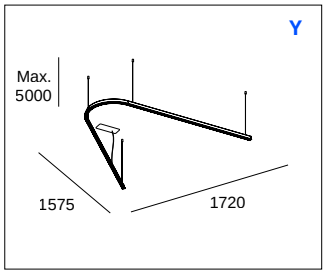


324 W
16849-21579 lm

V SHAPE

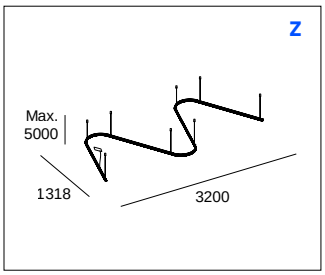


57.4 W
2977-3812 lm

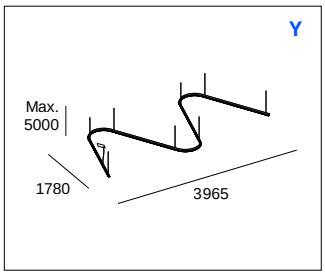


78.6 W
4071-5214 lm

ZIGZAG

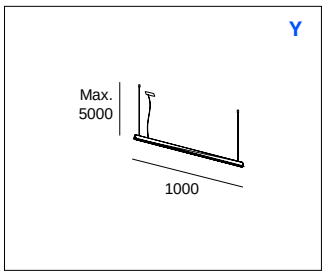


130 W
6742-8634 lm

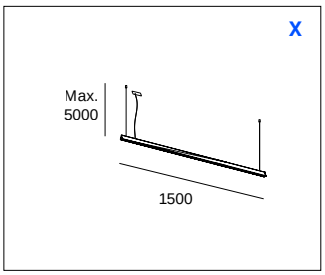


172 W
8930-11437lm

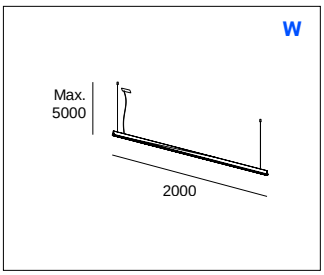
LINEAL



21 W
1094-1402 lm



31 W
1642-2102 lm



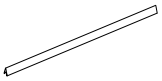
42 W
2189-2803 lm

Configurator Components
Composants du Configurateur

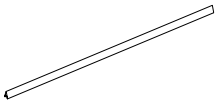
To create free-form figures that suit your project
Pour créer des figures libres adaptées à votre projet

Lineals
Droites

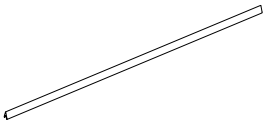
1000mm



1500mm



2000mm



Curves
Courbes

Ø600 mm

60°

90°

120°

135°

180°

Ø1200 mm

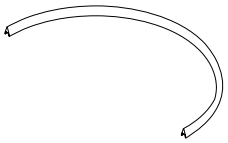
60°

90°

120°

135°

180°



Ø3000 mm

60°

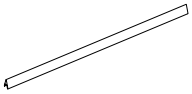
67,5°

90°

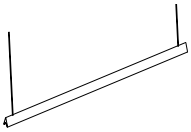
120°

Each track has the option of:
Chaque rail offre l'option suivante:

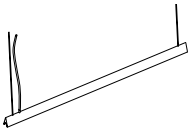
Without supports
Sans fixations



With supports
Avec fixations

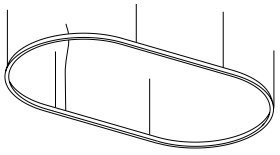


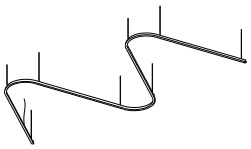
With supports and feed cable
Avec fixations et raccordement



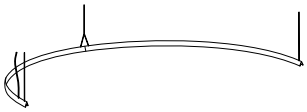
Possible combinations
Combinaisons possibles

Standard combinations
Combinaisons standard



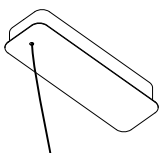


Free combinations
Combinaisons libre

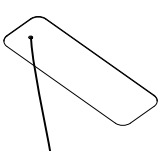


Ceiling rose
Patère

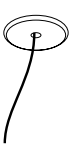
Surface



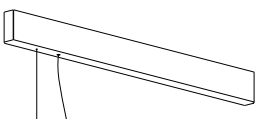
Recessed



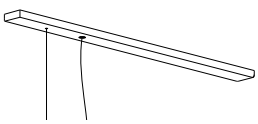
Mini



Slim



Slim recessed



Configure your luminaire
Configurez votre luminaire

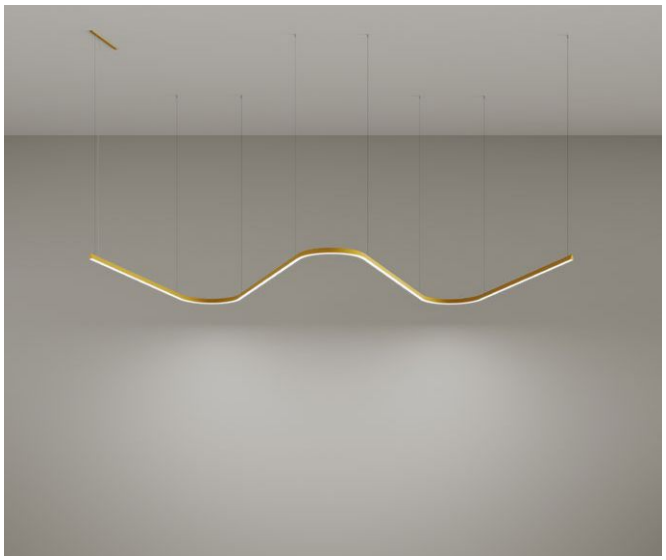
Numerous combinations of structures, rosettes and finishes available.

Nombreuses combinaisons de structures, de patères et de finitions disponibles.

LS8Y-00W9AZOS05

OS4Z-00W9AZOS14

VS7Z-00W9AZOS05



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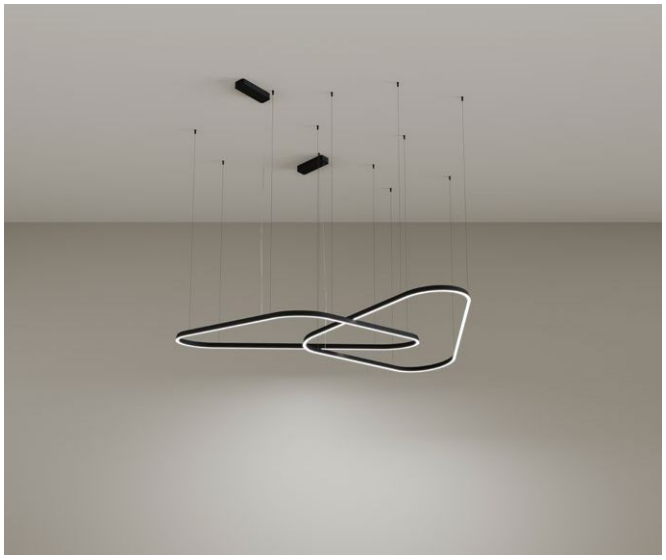


TS4S-00W9AZOS14

QS5Z-00W9AZOS05

Nahtrang Studio, 2024

Scarlett

+ Scarlett

Sustainable recycled plastic teardrops.
Pampilles en plastique durable d'origine recyclée.

Light at the forefront
Scarlett presents a contemporary twist on classic chandeliers. This new collection skilfully plays with the colours of its teardrops and essential geometries, resulting in sophisticated shadow projections and an array of hues. Furthermore, it provides highly functional lighting features for a variety of ceiling settings and offers the flexibility to adjust the colour temperature as needed. The use of sustainable materials is at the forefront of the design, making it a defining feature of the luminaire.

This collection can also be personalised by experimenting with different component sizes and exploring the various colour options available through the configurator.

La lumière en vedette
Scarlett remet le lustre classique au goût du jour. Cette nouvelle collection joue magistralement avec la couleur de ses pampilles et de ses géométries essentielles, créant d'élégantes projections de nuances et de tons. En outre, ce modèle présente des caractéristiques d'éclairage très fonctionnelles pour illuminer les plafonds dans une multitude de décors tout en permettant de régler la température de couleur au gré de ses envies. Sa fabrication à base de matériaux durables constitue l'un de ses principaux points forts.

Cette collection peut également être personnalisée en jouant sur la taille des pièces et les différentes couleurs disponibles, grâce au configurateur.

Configurator for customisation available.
Configurateur de personnalisation disponible.

scarlett.ledsc4.com

Configure your Scarlett
Configurez votre Scarlett

S	Q	S	I	-A	A	A	-SA
	Figure Figure	Installation Installation	Construction Construction	LEVEL 1 Figure sizes Dimensions figure	LEVEL 2 Figure sizes Dimensions figure	LEVEL 3 Figure sizes Dimensions figure	LEVEL 1 Size/Finish tear Dimension/finition pampille
	C Circular Q Square	S Surface P Pendant	I Individual T Tower C Chandelier	A 530mm B 730mm C 930mm O None	A 530mm B 730mm C 930mm O None	A 530mm B 730mm C 930mm O None	L 29cm S 17cm O None A D O B E C F

1 Figure
Figure

C Circular

Q Square

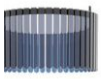
2 Installation
Installation

S Surface

P Pendant

3 Construction
Construction

I Individual



T Tower

Max. 2 levels in the same size.
Maximum 2 niveaux de même taille.

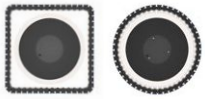
C Chandelier

Max. 3 levels from biggest to smallest.
Maximum 3 niveaux de taille descendante.

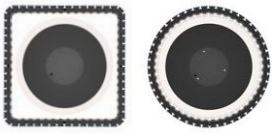
4 Figure sizes
Dimensions figure

A Ø 530 mm
530×530 mm

B Ø 730 mm
730×730 mm



C Ø 930mm
930×930 mm



O Cases with no level.
Cas sans niveau.

5 Teardrop size
Dimension pampille

L **S**

O Cases with no level.
Cas sans niveau.

6 Finishes
Finitions

Finishes may undergo changes depending on multiple factors.
Les finitions peuvent varier en fonction de nombreux facteurs.

A Blue 80 **B** Blue 20 **C** Gray 80 **D** Gray 20 **E** Terracota 80 **F** Terracota 20 **O** Cases with no level.
Cas sans niveau.

7 Power supply
Source d'alimentation

OS ON-OFF
220-240V

DU DALI
100-240V

8 Light temperature
Température de la lumière

The piece contains a CCT switch.
La pièce contient un interrupteur CCT.

V9 2700K **W9** 3000K **X9** 4000K

SA

LEVEL 2
Size/Finish tear
Dimension/finition pampille

L	29cm	**A**	**D**	**O**
S	17cm	**B**	**E**	
O	None	**C**	**F**	

SA

LEVEL 3
Size/Finish tear
Dimension/finition pampille

L	29cm	**A**	**D**	**O**
S	17cm	**B**	**E**	
O	None	**C**	**F**	

-DU

Power supply
Source d'alimentation

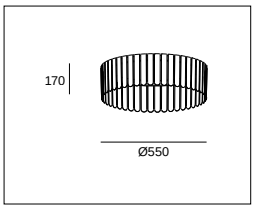
OS	ON-OFF
DU	DALI

V

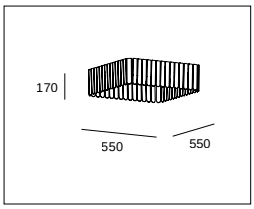
Light temperature
Température de la lumière

V	2700K
W	3000K
X	4000K

Standard combinations
Combinaisons standard



SCSI-A00-SC0000-OSV
SCPI-A00-SC0000-OSV



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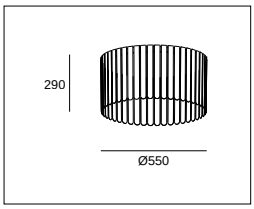

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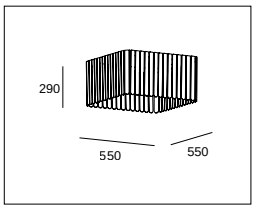

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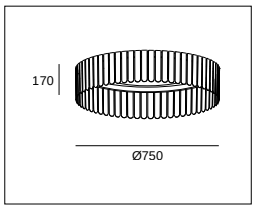

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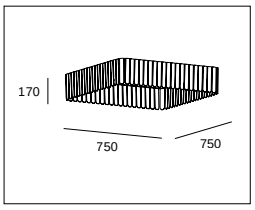
SCPI-B00-SE0000-OSV



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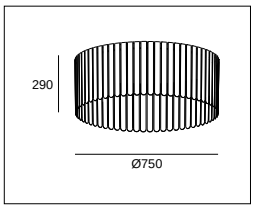

SCSI-B00-LF0000-OSV
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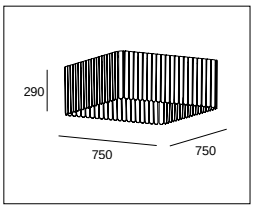

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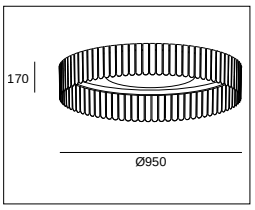

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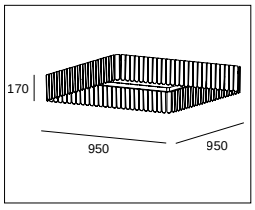

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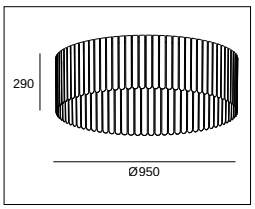

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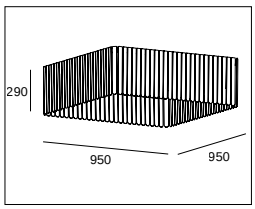

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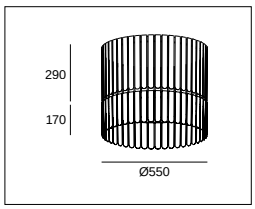

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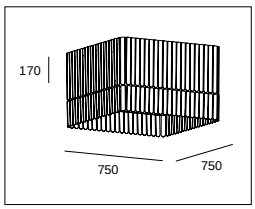

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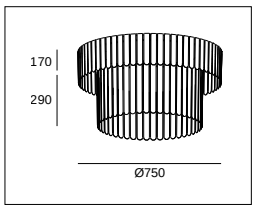

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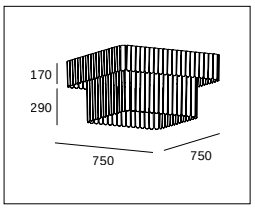

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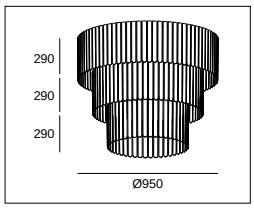

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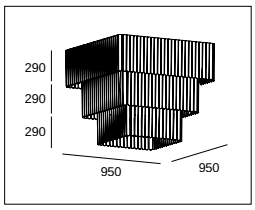

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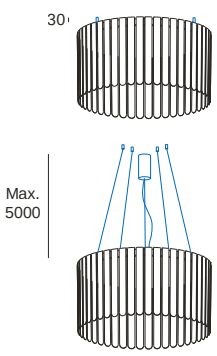


COMMON INFORMATION
INFORMATIONS COMMUNES

Surface structure 30mm
Pendant structure Max.

5000mm
3737-3907 lm
55 W

Configure your luminaire
Configurez votre luminaire

Different combinations and installation options.
Différentes combinaisons et possibilités d'installation.

SQPT-BB0-LCSD00-0SV

SCPC-CB0-LFLE00-0SV

The finishes and tones shown may not be completely accurate due to slight variations in production, photographic lighting factors and printing.
Les finitions et les teintes affichées peuvent ne pas être tout à fait exactes en raison de légères variations au niveau de la production, ainsi que de facteurs liés à l'éclairage photographique et à l'impression.

Nahtrang Studio, 2020

Tubs Modular

+ Tubs Modular

Organic three-dimensionality
Tubs is an organic lighting system that can fill a space with a strong lighting presence or fill a void with a pleasant ambient effect. Its dynamism is based on this duality: its ability to switch between easily shining its light halo directly or working with a reflected light. In any case, its modular structure means its shape can be configured as desired thanks to a broad range of connectors and how easy it is to connect them.

Tridimensionnalité organique
Tubs est un système d'éclairage organique, capable de remplir l'espace de sa forte présence lumineuse ou d'occuper le vide grâce à un agréable effet d'ambiance. Son dynamisme repose sur cette dualité, celle de pouvoir jouer avec la possibilité d'orienter facilement son halo lumineux avec un effet direct ou de travailler avec une lumière réfléchie. Quoi qu'il en soit, sa structure modulaire permet de configurer sa forme au gré des envies, grâce aux nombreux connecteurs et à leur grande facilité d'assemblage.

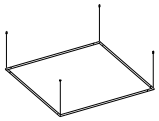
Configurator for customisation available.
Configurateur de personnalisation disponible.

tubs.ledsc4.com

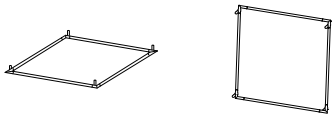
Configure your Tubs Modular
Configurez votre Tubs Modular

1 Installation
Installation

Ceiling pendant



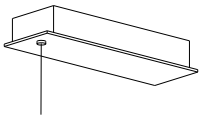
Ceiling/Wall surface



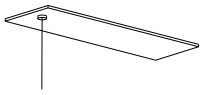
2 Ceiling rose
Patère

Ceiling

Surface



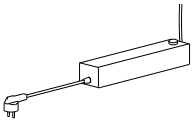
Recessed



Recessed mini*

Wall

Potentiometer



Recessed mini*

3 Components
Composants

Light Tubes

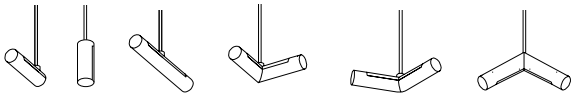
605 mm
900 mm
1200 mm
1495 mm

Ø 600mm

Tracks

50 mm
900 mm
1495 mm

Light Tubes connectors

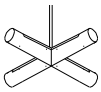


Initial/final | 180° | 90° | 120° | 135°

Track connectors

Between levels

Triple



Cuadruple

Flexo

Wall attachment clip

Accessories

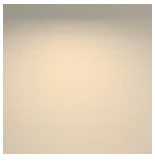
Honeycomb

Spot

Sphere
Opal or transparent

Disc
Opal or transparent

4 Light temperature
Température de la lumière



2700K

3000K

5 Power supply
Source d'alimentation

ON/OFF	105 W	ON/OFF	180 W	ON/OFF	320 W
DALI	105 W	DALI	180 W	DALI	320 W

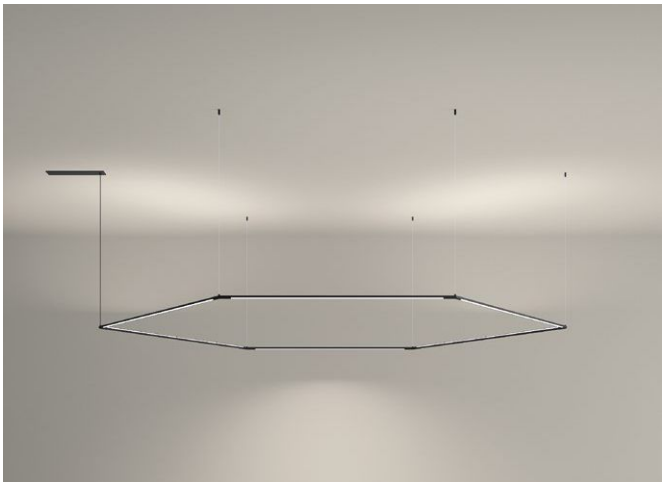
Configure your luminaire
Configurez votre luminaire

Possibility of creating compositions with different levels of vertical suspension.
Possibilité de créer des compositions à différents niveaux de suspension verticale.

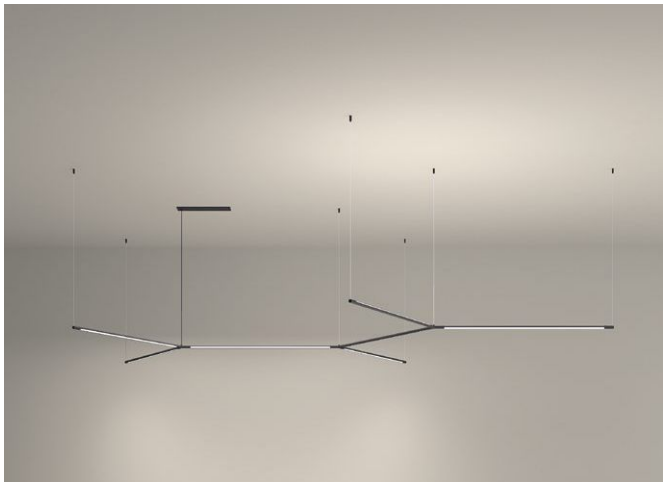
Possibility of creating compositions with different levels of vertical suspension.
Possibilité de créer des compositions à différents niveaux de suspension verticale.

Fast and easy assembly system.
Système de montage simple et rapide.

Tubs Modular has accessories in different finishes.
Tubs Modular propose des accessoires de différentes finitions.



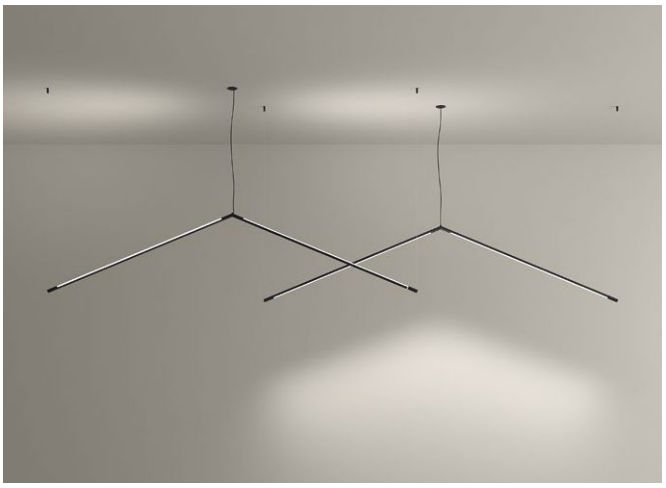
Recessed installation.
Installation encastré.



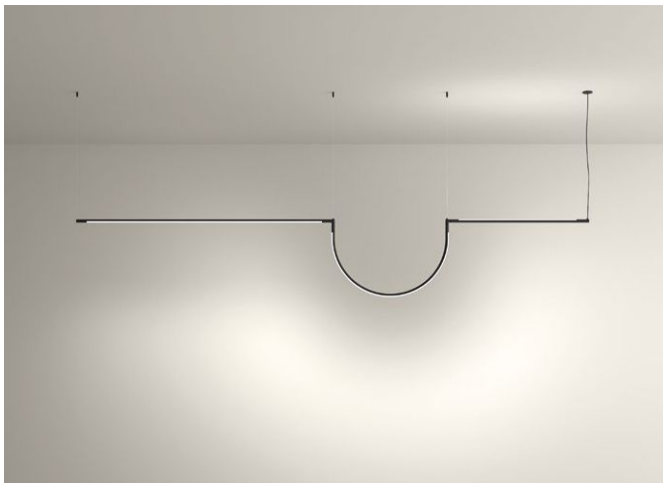
Recessed installation.
Installation encastré.

Wall-mounted installation.
Installation en surface.

Wall-mounted installation.
Installation en surface.



Remote installation with mini rosette.
Installation à distance avec mini rosace.



Remote installation with mini rosette.
Installation à distance avec mini rosace.

Hanging structures that can either be surface-mounted or installed as pendants, with different ceiling rose options.
Structures suspendues avec possibilité d'installation en surface ou suspension et différentes options de patère.

Wall structures with various installation options.
Structures murales offrant différentes options d'installation.

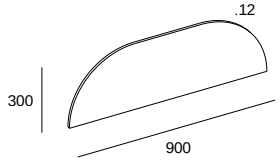
Remote installation with mini rosette.
Installation à distance avec mini rosace.

Installation with external case and plug.
Installation avec boîtier extérieur et prise.

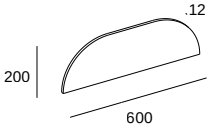
GA-GA ● GB-GB ●

With the felt panels, you can create customisable compositions, providing the installation with sound-absorbing properties.
Avec les panneaux de feutre, il est possible de créer des compositions personnalisables en ajoutant des caractéristiques d'absorption acoustique à l'installation.

Not included
Non inclus



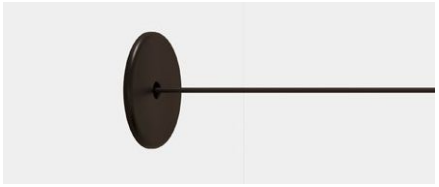
Finishing	Code
GA	**71-8498-GA-GA**
GB	**71-8498-GB-GB**
01	**71-8498-GP-01***
03	**71-8498-GP-03***
05	**71-8498-GP-05***
07	**71-8498-GP-07***
12	**71-8498-GP-12***
22	**71-8498-GP-22***
28	**71-8498-GP-28***



Finishing	Code
GA	**71-8497-GA-GA**
GB	**71-8497-GB-GB**
01	**71-8497-GP-01***
03	**71-8497-GP-03***
05	**71-8497-GP-05***
07	**71-8497-GP-07***
12	**71-8497-GP-12***
22	**71-8497-GP-22***
28	**71-8497-GP-28***

*Order subject to a minimum of units, check conditions and delivery times with our sales team
*Commande soumise à un minimum d'unités, vérifier les conditions et les délais de livraison avec notre équipe commerciale

Installation with potentiometer
Installation avec potentiomètre

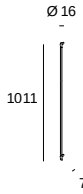


Remote installation with mini built-in ceiling rose
Installation à distance avec monture mini encastré

Tubs Modular Wall Fixture

Tubs Modular Wall Fixture Lineal Simple

BODY MAT	DIF MAT		360°
AL	PMMA		



10-50 mm 18 mm*

*For remote installation only.
Pour installation à distance uniquement.

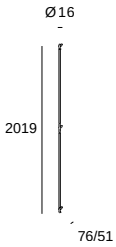
LED | CRI 92 **| W Total** 13.1

● 05 Black Noir
○ M1 Opal white Blanc opale

	K	Real Lm	Structure	Difussor	Code
PWM 100-240V	2700	1090	05 ●	M1 ○	**05-A035-05-M1**
ON-OFF 100-240V	2700	1090	05 ●	M1 ○	**05-A036-05-M1**
DALI 100-240V	2700	1090	05 ●	M1 ○	**05-A037-05-M1**
PWM 100-240V	3000	1253	05 ●	M1 ○	**05-8249-05-M1**
ON-OFF 100-240V	3000	1253	05 ●	M1 ○	**05-A015-05-M1**
DALI 100-240V	3000	1253	05 ●	M1 ○	**05-A022-05-M1**

Tubs Modular Wall Fixture Lineal Double

BODY MAT	DIF MAT		360°
AL	PMMA		



10-50 mm 18 mm*

*For remote installation only.
Pour installation à distance uniquement.

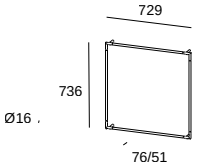
LED | CRI 92 **| W Total** 26.2

● 05 Black Noir
○ M1 Opal white Blanc opale

	K	Real Lm	Structure	Difussor	Code
PWM 100-240V	2700	2180	05 ●	M1 ○	**05-A038-05-M1**
ON-OFF 100-240V	2700	2180	05 ●	M1 ○	**05-A039-05-M1**
DALI 100-240V	2700	2180	05 ●	M1 ○	**05-A040-05-M1**
PWM 100-240V	3000	2506	05 ●	M1 ○	**05-8250-05-M1**
ON-OFF 100-240V	3000	2506	05 ●	M1 ○	**05-A016-05-M1**
DALI 100-240V	3000	2506	05 ●	M1 ○	**05-A023-05-M1**

Tubs Modular Wall Fixture Square

BODY MAT	DIF MAT		360°
AL	PMMA		



10-50 mm 18 mm*

*For remote installation only.
Pour installation à distance uniquement.

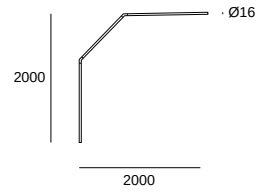
LED | CRI 92 **| W Total** 35.2

● 05 Black Noir
○ M1 Opal white Blanc opale

	K	Real Lm	Structure	Difussor	Code
PWM 100-240V	2700	2904	05 ●	M1 ○	**05-A029-05-M1**
ON-OFF 100-240V	2700	2904	05 ●	M1 ○	**05-A030-05-M1**
DALI 100-240V	2700	2904	05 ●	M1 ○	**05-A031-05-M1**
PWM 100-240V	3000	3340	05 ●	M1 ○	**05-8255-05-M1**
ON-OFF 100-240V	3000	3340	05 ●	M1 ○	**05-A013-05-M1**
DALI 100-240V	3000	3340	05 ●	M1 ○	**05-A020-05-M1**

Tubs Modular Wall Fixture Combination

BODY MAT	DIF MAT		
AL	PMMA		360°



10-50 mm 18 mm*

*For remote installation only.
Pour installation à distance uniquement.

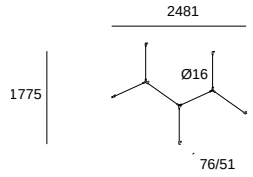
LED | **CRI** 92 | **W Total** 48.1

● 05 Black Noir
○ M1 Opal white Blanc opale

	K	Real Lm	Structure	Difussor	Code
PWM 100-240V	2700	3996	05 ●	M1 ○	**05-A041-05-M1**
ON-OFF 100-240V	2700	3996	05 ●	M1 ○	**05-A042-05-M1**
DALI 100-240V	2700	3996	05 ●	M1 ○	**05-A043-05-M1**
PWM 100-240V	3000	4593	05 ●	M1 ○	**05-A017-05-M1**
ON-OFF 100-240V	3000	4593	05 ●	M1 ○	**05-A018-05-M1**
DALI 100-240V	3000	4593	05 ●	M1 ○	**05-A019-05-M1**

Tubs Modular Wall Fixture Molecular

BODY MAT	DIF MAT		
AL	PMMA		360°



10-50 mm 18 mm*

*For remote installation only.
Pour installation à distance uniquement.

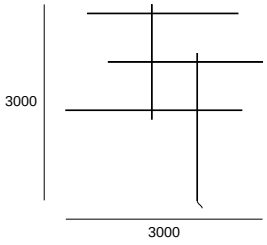
LED | **CRI** 92 | **W Total** 61.6

● 05 Black Noir
○ M1 Opal white Blanc opale

	K	Real Lm	Structure	Difussor	Code
PWM 100-240V	2700	5082	05 ●	M1 ○	**05-A032-05-M1**
ON-OFF 100-240V	2700	5082	05 ●	M1 ○	**05-A033-05-M1**
DALI 100-240V	2700	5082	05 ●	M1 ○	**05-A034-05-M1**
PWM 100-240V	3000	5845	05 ●	M1 ○	**05-8279-05-M1**
ON-OFF 100-240V	3000	5845	05 ●	M1 ○	**05-A014-05-M1**
DALI 100-240V	3000	5845	05 ●	M1 ○	**05-A021-05-M1**

Tubs Modular Wall Fixture Reticle

BODY MAT	DIF MAT		
AL	PMMA		360°



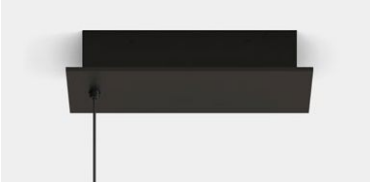
10-50 mm 18 mm*

*For remote installation only.
Pour installation à distance uniquement.

LED | **CRI** 92 | **W Total** 140.3

● 05 Black Noir
○ M1 Opal white Blanc opale

	K	Real Lm	Structure	Difussor	Code
ON-OFF 100-240V	2700	11621	05 ●	M1 ○	**05-A044-05-M1**
DALI 100-240V	2700	11621	05 ●	M1 ○	**05-A045-05-M1**
ON-OFF 100-240V	3000	13361	05 ●	M1 ○	**05-A024-05-M1**
DALI 100-240V	3000	13361	05 ●	M1 ○	**05-A025-05-M1**



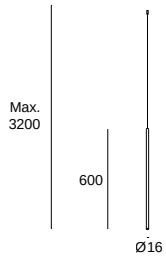
Ceiling rose surface-mounted
Monture surface

Ceiling rose built-in
Monture encastré

Remote installation with mini built-in ceiling rose
Installation à distance avec monture mini encastré

Tubs Modular Pendant

Tubs Modular Pendant Single 600mm



10-50 mm
87 × 244 mm (00-A176/00-A088)
84 × 314 mm (00-A177/00-A089)
18 mm

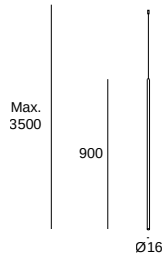
BODY MAT: AL | DIF MAT: PMMA | 360°

LED | **CRI** 92 | **W Total** 8.8

● 05 Black Noir
○ M1 Opal white Blanc opale

	K	Real Lm	Structure	Difussor	Code
ON-OFF 220-240V	2700	726	05 ●	M1 ○	**00-A176-05-M1**
DALI 100-240V	2700	726	05 ●	M1 ○	**00-A177-05-M1**
ON-OFF 100-240V	2700	726	05 ●	M1 ○	**00-A178-05-M1**
DALI 100-240V	2700	726	05 ●	M1 ○	**00-A179-05-M1**
ON-OFF 220-240V	3000	835	05 ●	M1 ○	**00-A088-05-M1**
DALI 100-240V	3000	835	05 ●	M1 ○	**00-A089-05-M1**
ON-OFF 100-240V	3000	835	05 ●	M1 ○	**00-A090-05-M1**
DALI 100-240V	3000	835	05 ●	M1 ○	**00-A091-05-M1**

Tubs Modular Pendant Single 900mm



10-50 mm
87 × 244 mm (00-A180/00-A092)
108 × 314 mm (00-A181/00-A093)
18 mm

NEW | BODY MAT: AL | DIF MAT: PMMA | 360°

LED | **CRI** 92 | **W Total** 13.1

● 05 Black Noir
○ M1 Opal white Blanc opale

	K	Real Lm	Structure	Difussor	Code
ON-OFF 220-240V	2700	1090	05 ●	M1 ○	**00-A180-05-M1**
DALI 100-240V	2700	1090	05 ●	M1 ○	**00-A181-05-M1**
ON-OFF 100-240V	2700	1090	05 ●	M1 ○	**00-A182-05-M1**
DALI 100-240V	2700	1090	05 ●	M1 ○	**00-A183-05-M1**
ON-OFF 220-240V	3000	1253	05 ●	M1 ○	**00-A092-05-M1**
DALI 100-240V	3000	1253	05 ●	M1 ○	**00-A093-05-M1**
ON-OFF 100-240V	3000	1253	05 ●	M1 ○	**00-A094-05-M1**
DALI 100-240V	3000	1253	05 ●	M1 ○	**00-A095-05-M1**

Tubs Modular Pendant Lineal Double

10-50 mm
84 × 314 mm (00-A134/00-8248)
87 × 244 mm (00-A138/00-8292)
18 mm

BODY MAT: AL | DIF MAT: PMMA | 360°

LED | **CRI** 92 | **W Total** 17.6

● 05 Black Noir
○ M1 Opal white Blanc opale

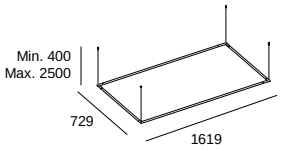
	K	Real Lm	Structure	Difussor	Code
ON-OFF 220-240V	2700	1452	05 ●	M1 ○	**00-A138-05-M1**
DALI 100-240V	2700	1452	05 ●	M1 ○	**00-A134-05-M1**
ON-OFF 100-240V	2700	1452	05 ●	M1 ○	**00-A139-05-M1**
DALI 100-240V	2700	1452	05 ●	M1 ○	**00-A135-05-M1**
ON-OFF 220-240V	3000	1670	05 ●	M1 ○	**00-8292-05-M1**
DALI 100-240V	3000	1670	05 ●	M1 ○	**00-8248-05-M1**
ON-OFF 100-240V	3000	1670	05 ●	M1 ○	**00-A060-05-M1**
DALI 100-240V	3000	1670	05 ●	M1 ○	**00-A058-05-M1**

Tubs Modular Pendant Rectangular Horizontal

BODY MAT	DIF MAT		
AL	PMMA		360°

LED | **CRI** 92 | **W Total** 61.4

● 05 Black Noir
○ M1 Opal white Blanc opale



10-50 mm

84 × 314 mm (00-A128/00-8261)
87 × 244 mm (00-A140/00-8296)

18 mm

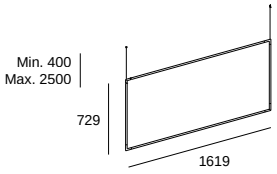
	K	Real Lm	Structure	Difussor	Code
ON-OFF 220-240V	2700	5084	05 ●	M1 ○	**00-A140-05-M1**
DALI 100-240V	2700	5084	05 ●	M1 ○	**00-A128-05-M1**
ON-OFF 100-240V	2700	5084	05 ●	M1 ○	**00-A141-05-M1**
DALI 100-240V	2700	5084	05 ●	M1 ○	**00-A129-05-M1**
ON-OFF 220-240V	3000	5846	05 ●	M1 ○	**00-8296-05-M1**
DALI 100-240V	3000	5846	05 ●	M1 ○	**00-8261-05-M1**
ON-OFF 100-240V	3000	5846	05 ●	M1 ○	**00-A061-05-M1**
DALI 100-240V	3000	5846	05 ●	M1 ○	**00-A055-05-M1**

Tubs Modular Pendant Rectangular Vertical

NEW	BODY MAT	DIF MAT		
	AL	PMMA		360°

LED | **CRI** 92 | **W Total** 61.4

● 05 Black Noir
○ M1 Opal white Blanc opale



10-50 mm

84 × 314 mm (00-A126/00-8271)
87 × 244 mm (00-A142/00-8299)

18 mm

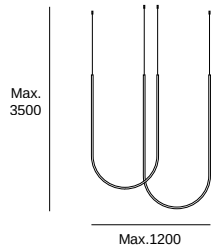
	K	Real Lm	Structure	Difussor	Code
ON-OFF 220-240V	2700	5084	05 ●	M1 ○	**00-A142-05-M1**
DALI 100-240V	2700	5084	05 ●	M1 ○	**00-A126-05-M1**
ON-OFF 100-240V	2700	5084	05 ●	M1 ○	**00-A143-05-M1**
DALI 100-240V	2700	5084	05 ●	M1 ○	**00-A127-05-M1**
ON-OFF 220-240V	3000	5846	05 ●	M1 ○	**00-8299-05-M1**
DALI 100-240V	3000	5846	05 ●	M1 ○	**00-8271-05-M1**
ON-OFF 100-240V	3000	5846	05 ●	M1 ○	**00-A062-05-M1**
DALI 100-240V	3000	5846	05 ●	M1 ○	**00-A054-05-M1**

Tubs Modular Pendant Double Arch

NEW	BODY MAT	DIF MAT		
	AL	PMMA		360°

LED | **CRI** 92 | **W Total** 71.2

● 05 Black Noir
○ M1 Opal white Blanc opale



10-50 mm

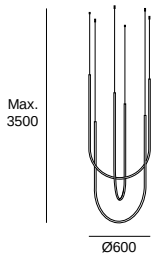
87 × 244 mm (00-A154/00-A072)
108 × 314 mm (00-A155/00-A073)

18 mm

*Limitation only for installation with Mini Recessed rosette.
*Limitation uniquement pour l'installation avec patère Mini Recessed.

	K	Real Lm	Structure	Difussor	Code
ON-OFF 220-240V	2700	5906	05 ●	M1 ○	**00-A154-05-M1**
DALI 100-240V	2700	5906	05 ●	M1 ○	**00-A155-05-M1**
ON-OFF 100-240V	2700	5906	05 ●	M1 ○	**00-A156-05-M1**
DALI 100-240V	2700	5906	05 ●	M1 ○	**00-A157-05-M1**
ON-OFF 220-240V	3000	6792	05 ●	M1 ○	**00-A072-05-M1**
DALI 100-240V	3000	6792	05 ●	M1 ○	**00-A073-05-M1**
ON-OFF 100-240V	3000	6792	05 ●	M1 ○	**00-A074-05-M1**
DALI 100-240V	3000	6792	05 ●	M1 ○	**00-A075-05-M1**

Tubs Modular Pendant Triplex Arch Cross



10-50 mm

87 × 244 mm (00-A158/00-A076)
108 × 314 mm (00-A159/00-A077)

18 mm

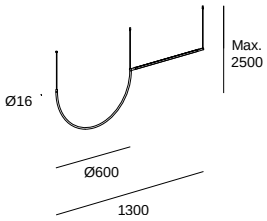
NEW | BODY MAT: AL | DIF MAT: PMMA | 360°

LED | **CRI** 92 | **W Total** 119.7

● 05 Black Noir
○ M1 Opal white Blanc opale

	K	Real Lm	Structure	Difussor	Code
ON-OFF 220-240V	2700	9951	05 ●	M1 ○	**00-A158-05-M1**
DALI 100-240V	2700	9951	05 ●	M1 ○	**00-A159-05-M1**
ON-OFF 100-240V	2700	9951	05 ●	M1 ○	**00-A166-05-M1**
DALI 100-240V	2700	9951	05 ●	M1 ○	**00-A167-05-M1**
ON-OFF 220-240V	3000	11442	05 ●	M1 ○	**00-A076-05-M1**
DALI 100-240V	3000	11442	05 ●	M1 ○	**00-A077-05-M1**
ON-OFF 100-240V	3000	11442	05 ●	M1 ○	**00-A078-05-M1**
DALI 100-240V	3000	11442	05 ●	M1 ○	**00-A079-05-M1**

Tubs Modular Pendant Lineal Single with Arch



10-50 mm

87 × 244 mm (00-A146/00-A064)
108 × 314 mm (00-A147/00-A065)

18 mm

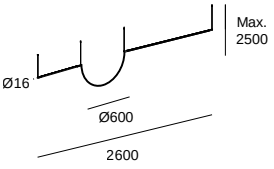
NEW | BODY MAT: AL | DIF MAT: PMMA | 360°

LED | **CRI** 92 | **W Total** 26.8

● 05 Black Noir
○ M1 Opal white Blanc opale

	K	Real Lm	Structure	Difussor	Code
ON-OFF 220-240V	2700	1863	05 ●	M1 ○	**00-A146-05-M1**
DALI 100-240V	2700	2227	05 ●	M1 ○	**00-A147-05-M1**
ON-OFF 100-240V	2700	1863	05 ●	M1 ○	**00-A148-05-M1**
DALI 100-240V	2700	2227	05 ●	M1 ○	**00-A149-05-M1**
ON-OFF 220-240V	3000	2561	05 ●	M1 ○	**00-A064-05-M1**
DALI 100-240V	3000	2561	05 ●	M1 ○	**00-A065-05-M1**
ON-OFF 100-240V	3000	2143	05 ●	M1 ○	**00-A066-05-M1**
DALI 100-240V	3000	2561	05 ●	M1 ○	**00-A067-05-M1**

Tubs Modular Pendant Lineal Double with Arch



10-50 mm

87 × 244 mm (00-A150/00-A068)
108 × 314 mm (00-A151/00-A069)

18 mm

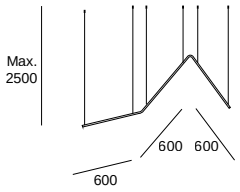
BODY MAT: AL | DIF MAT: PMMA | 360°

LED | **CRI** 92 | **W Total** 40

● 05 Black Noir
○ M1 Opal white Blanc opale

	K	Real Lm	Structure	Difussor	Code
ON-OFF 220-240V	2700	3316	05 ●	M1 ○	**00-A150-05-M1**
DALI 100-240V	2700	3316	05 ●	M1 ○	**00-A151-05-M1**
ON-OFF 100-240V	2700	3316	05 ●	M1 ○	**00-A152-05-M1**
DALI 100-240V	2700	3316	05 ●	M1 ○	**00-A153-05-M1**
ON-OFF 220-240V	3000	3813	05 ●	M1 ○	**00-A068-05-M1**
DALI 100-240V	3000	3813	05 ●	M1 ○	**00-A069-05-M1**
ON-OFF 100-240V	3000	3813	05 ●	M1 ○	**00-A070-05-M1**
DALI 100-240V	3000	3813	05 ●	M1 ○	**00-A071-05-M1**

Tubs Modular Pendant Lineal Triangular



10-50 mm

87 × 244 mm (00-A168/00-A080)
108 × 314 mm (00-A169/00-A081)

18 mm

BODY MAT	DIF MAT		360°
AL	PMMA		

LED | **CRI** 92 | **W Total** 26.4

● 05 Black Noir
○ M1 Opal white Blanc opale

	K	Real Lm	Structure	Difussor	Code
ON-OFF 220-240V	2700	2178	05 ●	M1 ○	**00-A168-05-M1**
DALI 100-240V	2700	2178	05 ●	M1 ○	**00-A169-05-M1**
ON-OFF 100-240V	2700	2178	05 ●	M1 ○	**00-A170-05-M1**
DALI 100-240V	2700	2178	05 ●	M1 ○	**00-A171-05-M1**
ON-OFF 220-240V	3000	2505	05 ●	M1 ○	**00-A080-05-M1**
DALI 100-240V	3000	2505	05 ●	M1 ○	**00-A081-05-M1**
ON-OFF 100-240V	3000	2505	05 ●	M1 ○	**00-A082-05-M1**
DALI 100-240V	3000	2505	05 ●	M1 ○	**00-A083-05-M1**

Tubs Modular Pendant Double Triangular

10-50 mm

87 × 244 mm (00-A172/00-A084)
108 × 314 mm (00-A173/00-A085)

18 mm

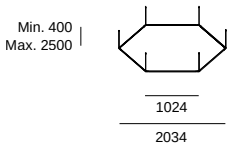
NEW	BODY MAT	DIF MAT		360°
	AL	PMMA		

LED | **CRI** 92 | **W Total** 52.4

● 05 Black Noir
○ M1 Opal white Blanc opale

	K	Real Lm	Structure	Difussor	Code
ON-OFF 220-240V	2700	4360	05 ●	M1 ○	**00-A172-05-M1**
DALI 100-240V	2700	4360	05 ●	M1 ○	**00-A173-05-M1**
ON-OFF 100-240V	2700	4360	05 ●	M1 ○	**00-A174-05-M1**
DALI 100-240V	2700	4360	05 ●	M1 ○	**00-A175-05-M1**
ON-OFF 220-240V	3000	5012	05 ●	M1 ○	**00-A084-05-M1**
DALI 100-240V	3000	5012	05 ●	M1 ○	**00-A085-05-M1**
ON-OFF 100-240V	3000	5012	05 ●	M1 ○	**00-A086-05-M1**
DALI 100-240V	3000	5012	05 ●	M1 ○	**00-A087-05-M1**

Tubs Modular Pendant Hexagonal



10-50 mm

92 × 304 mm

18 mm

BODY MAT	DIF MAT		360°
AL	PMMA		

LED | **CRI** 92 | **W Total** 78.6

● 05 Black Noir
○ M1 Opal white Blanc opale

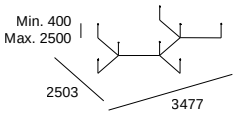
	K	Real Lm	Structure	Difussor	Code
DALI 100-240V	2700	6540	05 ●	M1 ○	**00-A130-05-M1**
DALI 100-240V	3000	7518	05 ●	M1 ○	**00-8276-05-M1**
DALI 100-240V	2700	6540	05 ●	M1 ○	**00-A131-05-M1**
DALI 100-240V	3000	7518	05 ●	M1 ○	**00-A056-05-M1**

Tubs Modular Pendant Molecular

BODY MAT	DIF MAT		
AL	PMMA		360°

LED | **CRI** 92 | **W Total** 99.4

● 05 Black Noir
○ M1 Opal white Blanc opale



10-50 mm
92 × 304 mm
18 mm

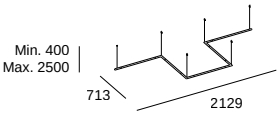
	K	Real Lm	Structure	Difussor	Code
DALI 100-240V	2700	5450	05 ●	M1 ○	**00-A132-05-M1**
DALI 100-240V	3000	58771	05 ●	M1 ○	**00-8280-05-M1**
DALI 100-240V	2700	5450	05 ●	M1 ○	**00-A133-05-M1**
DALI 100-240V	3000	58771	05 ●	M1 ○	**00-A057-05-M1**

Tubs Modular Pendant Configuration Lineal x 5

NEW	BODY MAT	DIF MAT		
	AL	PMMA		360°

LED | **CRI** 92 | **W Total** 44

● 05 Black Noir
○ M1 Opal white Blanc opale



10-50 mm
84 × 314 mm (00-A136/00-8285)
87 × 244 mm (00-A137/00-8301)
18 mm

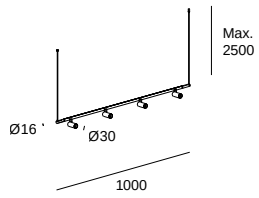
	K	Real Lm	Structure	Difussor	Code
ON-OFF 220-240V	2700	3630	05 ●	M1 ○	**00-A144-05-M1**
DALI 100-240V	2700	3630	05 ●	M1 ○	**00-A136-05-M1**
ON-OFF 100-240V	2700	3630	05 ●	M1 ○	**00-A145-05-M1**
DALI 100-240V	2700	3630	05 ●	M1 ○	**00-A137-05-M1**
ON-OFF 220-240V	3000	4175	05 ●	M1 ○	**00-8301-05-M1**
DALI 100-240V	3000	4175	05 ●	M1 ○	**00-8285-05-M1**
ON-OFF 100-240V	3000	4175	05 ●	M1 ○	**00-A063-05-M1**
DALI 100-240V	3000	4175	05 ●	M1 ○	**00-A059-05-M1**

Tubs Modular Pendant Track with 4 Spotlights

BODY MAT	DIF MAT		
AL	PMMA		360°

LED | **CRI** 92 | **W Total** 15

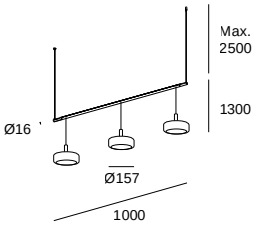
● 05 Black Noir
○ M1 Opal white Blanc opale



10-50 mm
87 × 244 mm (00-A197/00-A108)
108 × 314 mm (00-A199/00-A109)
18 mm

	K	Real Lm	Structure	Difussor	Code
ON-OFF 220-240V	2700	1152	05 ●	M1 ○	**00-A196-05-M1**
DALI 100-240V	2700	1152	05 ●	M1 ○	**00-A197-05-M1**
ON-OFF 100-240V	2700	1152	05 ●	M1 ○	**00-A198-05-M1**
DALI 100-240V	2700	1152	05 ●	M1 ○	**00-A199-05-M1**
ON-OFF 220-240V	3000	1204	05 ●	M1 ○	**00-A108-05-M1**
DALI 100-240V	3000	1204	05 ●	M1 ○	**00-A109-05-M1**
ON-OFF 100-240V	3000	1204	05 ●	M1 ○	**00-A110-05-M1**
DALI 100-240V	3000	1324	05 ●	M1 ○	**00-A111-05-M1**

Tubs Modular Pendant Track with 3 Disc



10-50 mm

87 × 244 mm (00-A200/00-A112)
108 × 314 mm (00-A201/00-A113)

18 mm

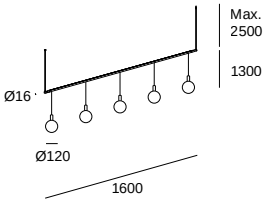
BODY MAT	DIF MAT		360°
AL	PMMA		

LED | **CRI** 92 | **W Total** 16

05 Black Noir
M1 Opal white Blanc opale

	K	Real Lm	Structure	Difussor	Code
ON-OFF 220-240V	2700	183	05 ●	M1 ○	**00-A200-05-M1**
DALI 100-240V	2700	183	05 ●	M1 ○	**00-A201-05-M1**
ON-OFF 100-240V	2700	183	05 ●	M1 ○	**00-A202-05-M1**
DALI 100-240V	2700	183	05 ●	M1 ○	**00-A203-05-M1**
ON-OFF 220-240V	3000	210	05 ●	M1 ○	**00-A112-05-M1**
DALI 100-240V	3000	192	05 ●	M1 ○	**00-A113-05-M1**
ON-OFF 100-240V	3000	210	05 ●	M1 ○	**00-A114-05-M1**
DALI 100-240V	3000	192	05 ●	M1 ○	**00-A115-05-M1**

Tubs Modular Pendant Track with 5 Spheres



10-50 mm

87 × 244 mm (00-A204/00-A116)
108 × 314 mm (00-A205/00-A117)

18 mm

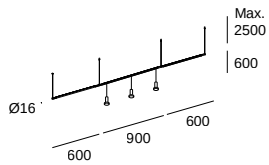
BODY MAT	DIF MAT		360°
AL	PMMA		

LED | **CRI** 92 | **W Total** 26.5

05 Black Noir
M1 Opal white Blanc opale

	K	Real Lm	Structure	Difussor	Code
ON-OFF 220-240V	2700	305	05 ●	M1 ○	**00-A204-05-M1**
DALI 100-240V	2700	305	05 ●	M1 ○	**00-A205-05-M1**
ON-OFF 100-240V	2700	305	05 ●	M1 ○	**00-A206-05-M1**
DALI 100-240V	2700	305	05 ●	M1 ○	**00-A207-05-M1**
ON-OFF 220-240V	3000	350	05 ●	M1 ○	**00-A116-05-M1**
DALI 100-240V	3000	320	05 ●	M1 ○	**00-A117-05-M1**
ON-OFF 100-240V	3000	350	05 ●	M1 ○	**00-A118-05-M1**
DALI 100-240V	3000	320	05 ●	M1 ○	**00-A119-05-M1**

Tubs Modular Pendant Lineal with 3 Downlights



10-50 mm

87 × 244 mm (00-A192/00-A104)
108 × 314 mm (00-A193/00-A105)

18 mm

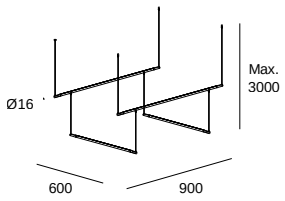
BODY MAT	DIF MAT		360°
AL	PMMA		

LED | **CRI** 92 | **W Total** 33.5

05 Black Noir
M1 Opal white Blanc opale

	K	Real Lm	Structure	Difussor	Code
ON-OFF 220-240V	2700	1638	05 ●	M1 ○	**00-A192-05-M1**
DALI 100-240V	2700	1638	05 ●	M1 ○	**00-A193-05-M1**
ON-OFF 100-240V	2700	1638	05 ●	M1 ○	**00-A194-05-M1**
DALI 100-240V	2700	1638	05 ●	M1 ○	**00-A195-05-M1**
ON-OFF 220-240V	3000	1880	05 ●	M1 ○	**00-A104-05-M1**
DALI 100-240V	3000	1880	05 ●	M1 ○	**00-A105-05-M1**
ON-OFF 100-240V	3000	1880	05 ●	M1 ○	**00-A106-05-M1**
DALI 100-240V	3000	1880	05 ●	M1 ○	**00-A107-05-M1**

Tubs Modular Pendant Track with 2 Lineal



10-50 mm

87 × 244 mm (00-A184/00-A096)
108 × 314 mm (00-A185-00-A097)

18 mm

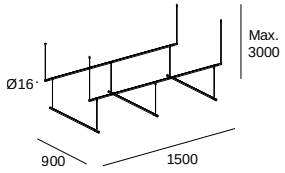
NEW | BODY MAT: AL | DIF MAT: PMMA | 360°

LED | **CRI** 92 | **W Total** 17.6

05 Black Noir
M1 Opal white Blanc opale

	K	Real Lm	Structure	Difussor	Code
ON-OFF 220-240V	2700	1452	05	M1	**00-A184-05-M1**
DALI 100-240V	2700	1452	05	M1	**00-A185-05-M1**
ON-OFF 100-240V	2700	1452	05	M1	**00-A186-05-M1**
DALI 100-240V	2700	1452	05	M1	**00-A187-05-M1**
ON-OFF 220-240V	3000	1670	05	M1	**00-A096-05-M1**
DALI 100-240V	3000	1670	05	M1	**00-A097-05-M1**
ON-OFF 100-240V	3000	1670	05	M1	**00-A098-05-M1**
DALI 100-240V	3000	1670	05	M1	**00-A099-05-M1**

Tubs Modular Pendant Track with 3 Lineal



10-50 mm

87 × 244 mm (00-A188/00-A100)
108 × 314 mm (00-A189/00-A101)

18 mm

BODY MAT: AL | DIF MAT: PMMA | 360°

LED | **CRI** 92 | **W Total** 39.3

05 Black Noir
M1 Opal white Blanc opale

	K	Real Lm	Structure	Difussor	Code
ON-OFF 220-240V	2700	3270	05	M1	**00-A188-05-M1**
DALI 100-240V	2700	3270	05	M1	**00-A189-05-M1**
ON-OFF 100-240V	2700	3270	05	M1	**00-A190-05-M1**
DALI 100-240V	2700	3270	05	M1	**00-A191-05-M1**
ON-OFF 220-240V	3000	3759	05	M1	**00-A100-05-M1**
DALI 100-240V	3000	3759	05	M1	**00-A101-05-M1**
ON-OFF 100-240V	3000	3759	05	M1	**00-A102-05-M1**
DALI 100-240V	3000	3759	05	M1	**00-A103-05-M1**

Decorative

Pendants Suspensions

714 Voiles
718 Levels
724 Ilargi
727 Iris
730 Plat
732 Khoi
734 Glam
738 Gong
742 Coco
746 Shoemaker
750 Veneto
F 754 Nimes
755 Noway
758 Keops
762 Attic
769 Super Attic
773 H
F 776 Napa
778 Candle
784 Invisible
787 Prolix
790 Dew
793 Alive
796 Punto
798 Mist
800 Circ
804 Caprice
F 806 Pipe
F 808 Stylus
810 Bravo
812 Caribe
814 Bol
815 Net

Céline Wright, 2017

Wall fixtures P. 850
Appliques P. 850

Voiles

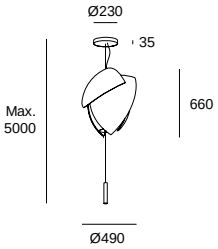
+ Voiles

Artisan and contemporary
Voiles is a contemporary piece handcrafted following an ancient technique using Japanese washi paper. Designer Céline Wright was inspired by her sea voyages, when she would watch the sails flapping in the wind on the high seas. Voiles features delicate overlapping pieces that create patterns and shadows through this artisanal technique.

Artisanal et contemporain
Voiles est une pièce contemporaine fabriquée de manière artisanale en suivant une technique millénaire avec le papier japonais washi. La designer Céline Wright s'est inspirée de ses voyages en bateau, en contemplant les voiles qui dirigent le vent en haute mer. Voiles se caractérise par de délicates pièces superposées qui créent des motifs et des ombres grâce à cette technique artisanale.

Voiles Small Surface

BODY MAT	DIF MAT
ST	WASHI



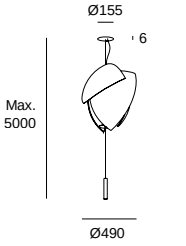
LED | CRI 92 **| Real Lm** 2357

14 White Blanc
21 Chrome Chrome

	K	W Total	Structure	Body	Code
1-10V 100-240V	2700	36	21	14	**00-7692-21-14**
PHASE CUT 220-240V	2700	37.8	21	14	**00-7691-21-14**
DALI 100-277V	2700	38.1	21	14	**00-7693-21-14**
1-10V 100-240V	3000	36	21	14	**00-6307-21-14**
PHASE CUT 220-240V	3000	37.8	21	14	**00-6306-21-14**
DALI 100-277V	3000	38.1	21	14	**00-6308-21-14**

Voiles Small Recessed

BODY MAT	DIF MAT
ST	WASHI



100 3-30 mm

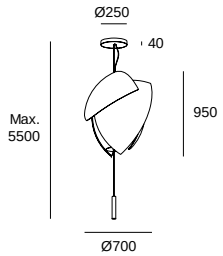
LED | CRI 92 **| Real Lm** 2357

14 White Blanc
21 Chrome Chrome

	K	W Total	Structure	Body	Code
1-10V 100-240V	2700	36	21	14	**00-7695-21-14**
PHASE CUT 220-240V	2700	37.8	21	14	**00-7694-21-14**
DALI 100-277V	2700	38.1	21	14	**00-7696-21-14**
1-10V 100-240V	3000	36	21	14	**00-6318-21-14**
PHASE CUT 220-240V	3000	37.8	21	14	**00-6317-21-14**
DALI 100-277V	3000	38.1	21	14	**00-6319-21-14**

Voiles Big Surface

BODY MAT	DIF MAT
ST	WASHI



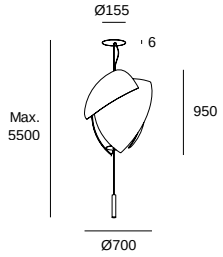
LED | **CRI** 92 | **Real Lm** 4032

14 White Blanc
21 Chrome Chrome

	K	W Total	Structure	Body	Code
DALI 220-240V	2700	52.2	21	14	**00-7687-21-14**
1-10V 100-240V	2700	53.5	21	14	**00-7686-21-14**
PHASE CUT 220-240V	2700	56.6	21	14	**00-7685-21-14**
DALI 220-240V	3000	52.2	21	14	**00-6305-21-14**
1-10V 100-240V	3000	53.5	21	14	**00-6304-21-14**
PHASE CUT 220-240V	3000	56.6	21	14	**00-6303-21-14**

Voiles Big Recessed

BODY MAT	DIF MAT
ST	WASHI



100 3-30 mm

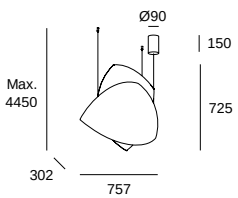
LED | **CRI** 92 | **Real Lm** 4032

14 White Blanc
21 Chrome Chrome

	K	W Total	Structure	Body	Code
DALI 220-240V	2700	52.2	21	14	**00-7690-21-14**
1-10V 100-240V	2700	53.5	21	14	**00-7689-21-14**
PHASE CUT 220-240V	2700	56.6	21	14	**00-7688-21-14**
DALI 220-240V	3000	52.2	21	14	**00-6316-21-14**
1-10V 100-240V	3000	53.5	21	14	**00-6315-21-14**
PHASE CUT 220-240V	3000	56.6	21	14	**00-6314-21-14**

Voiles Pendant & Ceiling

BODY MAT	DIF MAT
ST	WASHI



LED | **K** 2700 | **CRI** 92 | **W Total** 33.6 | **Real Lm** 1864

14 White Blanc
21 Chrome Chrome

	Structure	Body	Code
0-10V / 1-10V / DALI2 110-240V	21	14	**15-7723-21-14**

Nahtrang Studio, 2023

Levels

Ceiling fixtures p. 818
Table lamps P. 928
Floor lamps P. 964
Plafonniers P. 818
Lampes de table P. 928
Lampadaires P. 964

+ Levels

Charismatic lighting
Levels boasts a chameleon-like character, not just in the elegance of its forms but also in the diversity of its colour temperatures and light efficiency, irrespective of its composition. With a large family consisting of a pendant, ceiling fixture, table lamp and floor lamp, it has three possible composition levels with varying transparencies. These can be used individually, in pairs or in triplets, introducing new colour additions and degrees of transparency.

Un luminaire à forte personnalité
Levels affiche une capacité mimétique dans chacune de ses compositions, non seulement du fait de la finesse de ses formes, mais aussi de par la diversité de ses températures de couleur et de son efficacité lumineuse. Avec une large famille comprenant des suspensions, des plafonniers, des lampes à poser et des lampadaires, cette collection présente trois niveaux de composition possibles avec différentes transparences, qui peuvent être utilisées en version simple, double ou triple, de manière à créer de nouveaux degrés de couleur et de transparence.

The hand-blown glass may have imperfections due to the handcrafted process used to make it.
Le verre soufflé à main levée peut présenter quelques imperfections dues au processus artisanal.

Glass with 30% transparency in the small diffuser, 50% in the medium and 70% in the large.
Verres à 30 % de transparence pour le petit diffuseur, 50 % pour le moyen et 70 % pour le grand.

2700K

3000K

4000K

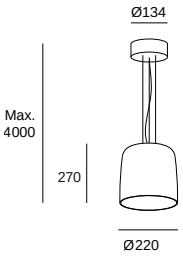
Possibility to change the colour temperature. (2700K, 3000K or 4000K)
Possibilité de modifier la température de couleur. (2700K, 3000K ou 4000K)

All models are available in a green, smoked or amber finish.
Tous les modèles sont disponibles en finition verte, fumée ou ambre.

Levels 1 Body Ø220mm

BODY MAT	DIF MAT		SWITCH CCT
ST	GLA		2700-3000-4000

05 Black Noir
08 Green Vert
12 Fumé Fumé
15 Amber Ambré



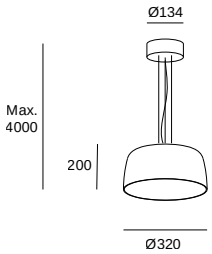
LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 19 | **Real Lm** 1381 (3000K)

	Structure	Difussor	Code
PHASE CUT 220-240V	05	08	**00-A024-05-08**
	05	12	**00-A024-05-12**
	05	15	**00-A024-05-15**
DALI-2 110-277V	05	08	**00-A042-05-08**
	05	12	**00-A042-05-12**
	05	15	**00-A042-05-15**
CASAMBI 110-277V	05	08	**00-A048-05-08**
	05	12	**00-A048-05-12**
	05	15	**00-A048-05-15**

Levels 1 Body Ø320mm

BODY MAT	DIF MAT		SWITCH CCT
ST	GLA		2700-3000-4000

05 Black Noir
08 Green Vert
12 Fumé Fumé
15 Amber Ambré



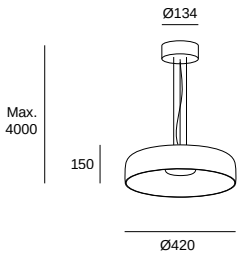
LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 19 | **Real Lm** 1381 (3000K)

	Structure	Difussor	Code
PHASE CUT 220-240V	05	08	**00-A025-05-08**
	05	12	**00-A025-05-12**
	05	15	**00-A025-05-15**
DALI-2 110-277V	05	08	**00-A043-05-08**
	05	12	**00-A043-05-12**
	05	15	**00-A043-05-15**
CASAMBI 110-277V	05	08	**00-A049-05-08**
	05	12	**00-A049-05-12**
	05	15	**00-A049-05-15**

Levels 1 Body Ø420mm

BODY MAT	DIF MAT		SWITCH CCT
ST	GLA		2700-3000-4000

05 Black Noir
08 Green Vert
12 Fumé Fumé
15 Amber Ambré



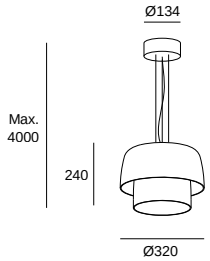
LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 19 | **Real Lm** 1381 (3000K)

	Structure	Difussor	Code
PHASE CUT 220-240V	05	08	**00-A026-05-08**
	05	12	**00-A026-05-12**
	05	15	**00-A026-05-15**
DALI-2 110-277V	05	08	**00-A044-05-08**
	05	12	**00-A044-05-12**
	05	15	**00-A044-05-15**
CASAMBI 110-277V	05	08	**00-A050-05-08**
	05	12	**00-A050-05-12**
	05	15	**00-A050-05-15**

Levels 2 Bodies Ø320mm + Ø220mm

BODY MAT	DIF MAT		SWITCH CCT
ST	GLA		2700-3000-4000

05 Black Noir
08 Green Vert
12 Fumé Fumé
15 Amber Ambré



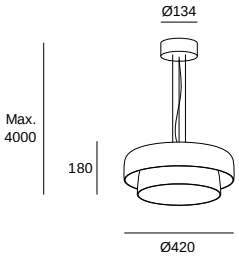
LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 19 | **Real Lm** 1381 (3000K)

	Structure	Difussor	Code
PHASE CUT 220-240V	05	08	**00-A027-05-08**
	05	12	**00-A027-05-12**
	05	15	**00-A027-05-15**
DALI-2 110-277V	05	08	**00-A045-05-08**
	05	12	**00-A045-05-12**
	05	15	**00-A045-05-15**
CASAMBI 110-277V	05	08	**00-A051-05-08**
	05	12	**00-A051-05-12**
	05	15	**00-A051-05-15**

Levels 2 Bodies Ø420mm + Ø320mm

BODY MAT	DIF MAT		SWITCH CCT
ST	GLA		2700-3000-4000

05 Black Noir
08 Green Vert
12 Fumé Fumé
15 Amber Ambré



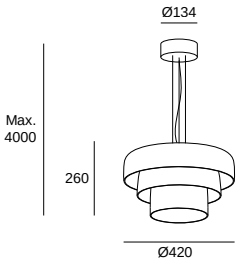
LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 19 | **Real Lm** 1381 (3000K)

	Structure	Difussor	Code
PHASE CUT 220-240V	05	08	**00-A028-05-08**
	05	12	**00-A028-05-12**
	05	15	**00-A028-05-15**
DALI-2 110-277V	05	08	**00-A046-05-08**
	05	12	**00-A046-05-12**
	05	15	**00-A046-05-15**
CASAMBI 110-277V	05	08	**00-A052-05-08**
	05	12	**00-A052-05-12**
	05	15	**00-A052-05-15**

Levels 3 Bodies Ø420mm + Ø320mm + Ø220mm

BODY MAT	DIF MAT		SWITCH CCT
ST	GLA		2700-3000-4000

05 Black Noir
08 Green Vert
12 Fumé Fumé
15 Amber Ambré



LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 19 | **Real Lm** 1381 (3000K)

	Structure	Difussor	Code
PHASE CUT 220-240V	05	08	**00-A041-05-08**
	05	12	**00-A041-05-12**
	05	15	**00-A041-05-15**
DALI-2 110-277V	05	08	**00-A047-05-08**
	05	12	**00-A047-05-12**
	05	15	**00-A047-05-15**
CASAMBI 110-277V	05	08	**00-A053-05-08**
	05	12	**00-A053-05-12**
	05	15	**00-A053-05-15**

*The finishes and tones shown may not be completely accurate due to slight variations in production, photographic lighting factors and printing.
*Les finitions et les teintes affichées peuvent ne pas être tout à fait exactes en raison de légères variations au niveau de la production, ainsi que de facteurs liés à l'éclairage photographique et à l'impression.

Iratzoki & Lizaso, 2018

Table lamps P. 932
Lampes de table P. 932

Ilargi

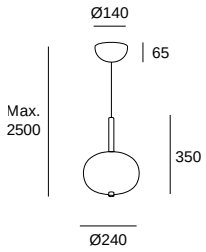
+ Ilargi

Natural elegance
Created by Basque designers Iratzoki and Lizaso, Ilargi is a perfect combination of warmth and timeless, functional design. Its traditionally blown glass allows for adjustable diffused light, combining with solid hardwood. Its soft, pleasant light makes it perfect for residential use or public spaces, helping it to devise comfortable, natural settings.

Élégance naturelle
Ilargi, créé par les designers basques Iratzoki et Lizaso, est une combinaison parfaite de chaleur et de design fonctionnel intemporel. Combinée à un socle en bois massif, sa lampe en verre soufflé à main levée permet de varier l'éclairage pour une lumière tamisée. Sa lumière est douce et agréable, parfaite pour un usage résidentiel ou pour des espaces publics, créant des ambiances confortables et naturelles.

Finishes in solid wood, natural and black.
Finitions en bois massif, naturel et noir.

Ilargi Ø240



White ceiling rose
Monture blanche

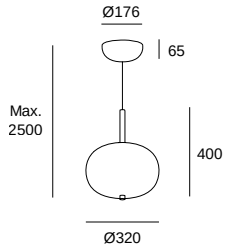
BODY MAT	DIF MAT
ST,WOOD	GLA

LED | **K** 2700 | **CRI** 92 | **W Total** 11.8 | **Real Lm** 641

92 Dark ash Frêne foncé
93 Light ash Frêne clair
F9 Sandblasted Sablé

	Structure	Difussor	Code
PHASE CUT 220-240V	92	F9	**00-6452-92-F9**
	93	F9	**00-6452-93-F9**
0-10V 120-277V	92	F9	**00-6010-92-F9**
	93	F9	**00-6010-93-F9**
DALI 220-240V	92	F9	**00-6454-92-F9**
	93	F9	**00-6454-93-F9**

Ilargi Ø320



White ceiling rose
Monture blanche

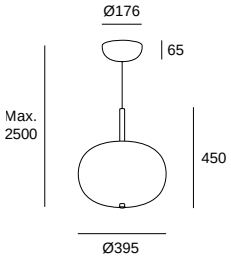
BODY MAT	DIF MAT
ST,WOOD	GLA

LED | **K** 2700 | **CRI** 92 | **W Total** 18.9 | **Real Lm** 1054

92 Dark ash Frêne foncé
93 Light ash Frêne clair
F9 Sandblasted Sablé

	Structure	Difussor	Code
PHASE CUT 220-240V	92	F9	**00-6455-92-F9**
	93	F9	**00-6455-93-F9**
1-10V 120-277V	92	F9	**00-6011-92-F9**
	93	F9	**00-6011-93-F9**
DALI 220-240V	92	F9	**00-6457-92-F9**
	93	F9	**00-6457-93-F9**

Ilargi Ø395



White ceiling rose
Monture blanche

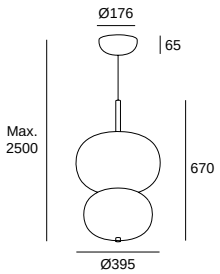
BODY MAT	DIF MAT
ST,WOOD	GLA

LED | **K** 2700 | **CRI** 92 | **W Total** 25.5 | **Real Lm** 1507

92 Dark ash Frêne foncé
93 Light ash Frêne clair
F9 Sandblasted Sablé

	Structure	Difussor	Code
PHASE CUT 220-240V	92	F9	**00-6458-92-F9**
	93	F9	**00-6458-93-F9**
1-10V 100-240V	92	F9	**00-6012-92-F9**
	93	F9	**00-6012-93-F9**
DALI/PUSH 220-240V	92	F9	**00-6460-92-F9**
	93	F9	**00-6460-93-F9**

Ilargi 2 Bodies



White ceiling rose
Monture blanche

BODY MAT	DIF MAT
ST,WOOD	GLA

LED | **K** 2700 | **CRI** 92 | **W Total** 40.6 | **Real Lm** 1833

92 Dark ash Frêne foncé
93 Light ash Frêne clair
F9 Sandblasted Sablé

	Structure	Difussor	Code
PHASE CUT 220-240V	92	F9	**00-6461-92-F9**
	93	F9	**00-6461-93-F9**
1-10V 100-240V	92	F9	**00-6013-92-F9**
	93	F9	**00-6013-93-F9**
DALI 100-277V	92	F9	**00-6463-92-F9**
	93	F9	**00-6463-93-F9**

Artec Studio

Iris

+ Iris

Both architectural and decorative, Iris is an organic and living collection, which generates dialogue by creating different environments and improving them with its presence through light and the visual effect evoked by its structure. Its endless composition possibilities and adaptiveness to the space form a perfectly harmonious circle of creation.

Architecturale et décorative à la fois, Iris est une collection organique et vivante, qui dialogue activement en créant différents environnements et en les mettant en valeur par sa présence à travers la lumière et la perception visuelle de sa structure. Ses possibilités d'adaptation à l'espace et de composition sont si vastes qu'elles forment un cercle de création en parfaite harmonie.

Composition via online configurator
Composition via configurateur en ligne

Composition via online configurator
Composition via configurateur en ligne

Composition via online configurator
Composition via configurateur en ligne

Composition via online configurator
Composition via configurateur en ligne

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Configure your Iris
Configurez votre Iris

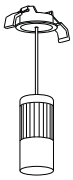
AV14	-P6	V9	G	1	OS	60
Installation Installation	Power Puissance	Light temperature Température de la lumière	Screen Abat-jour	Lens Optique	Power supply Source d'alimentation	Finishes Finitions
AV14 **AV15** **AV16** **AV26**	**P6** 6.3 W **12** 12.5 W **18** 18.1 W	**V9** 2700K **W9** 3000K **X9** 4000K	**U** Hoop	**1** 15° **2** 35° **3** 50°	**OS** ON-OFF **DS** DALI-2	**60** **01** **L7** **02** **L8** **07** **L9** **08**

1 Installation
Installation

AV16 Surface

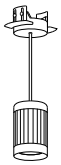
AV26 IP23

AV14 Trim



57mm

AV15 Trimless



57mm

2 Power
Puissance

P6 6.3 W **12** 12.5 W **18** 18.1 W

3 Light temperature
Température de la lumière

V9 2700K **W9** 3000K **X9** 4000K

4 Screen
Abat-jour

U Hoop

5 Lens
Optique

1 15° **2** 35° **3** 50°

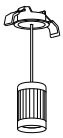
6 Power supply
Source d'alimentation

OU ON/OFF* **DU** DALI*

7 Finishes
Finitions

White Gray Gold Black

Hoop



	60	**L9**	**02**	**08**
Installation	●	●	○	●
Module	●	●	●	●
Shade	●	●	●	●

Accessories
Accessoires

71-5167-00-00
Elliptical diffuser (5u.)
Diffuseur elliptique (5 u.)

71-5658-00-00
Square diffuser (5u.)
Diffuseur carré (5 u.)

71-6099-00-00
Halo fader (5u.)
Diffuseur de halo (5 u.)

71-5166-60-00
Honeycomb panel (5u.)
Grille en nid d'abeille (5 u.)

71-7895-00-00
Screen (5u.)
Diffuseur (5 u.)

Configure your luminaire
Configurez votre luminaire

*To know the operating voltage of each reference, consult its respective technical datasheet.
*Pour connaître la tension de fonctionnement de chaque référence, consultez sa fiche technique.

Nahtrang Studio, 2021

Plat

Smoothness and elegance
With a simple but carefully designed oval shape crafted in hand-blown glass, the Plat luminaire is remarkable for the softness of its design. Available in three different shades, it can be installed individually or as a composition.

Douceur et élégance
Avec une forme ovale élaborée mais simple, en verre soufflé de manière artisanale, Plat est une proposition qui se distingue précisément par la délicatesse de son design. En trois teintes différentes, il peut être installé individuellement ou dans une composition.

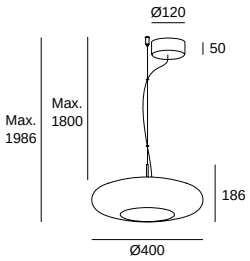
30% green tone.
Tonalité à 30 % vert.

50% smoked tone.
Tonalité à 50 % fumé.

30% amber tone.
Tonalité à 30 % ambré.

Plat Surface

BODY MAT	DIF MAT		SWITCH CCT
ST	GLA		2700-3000-4000



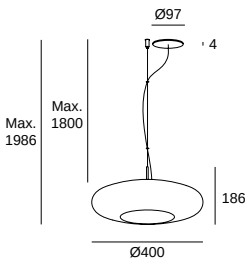
05 Black Noir
08 Green Vert
12 Fumé Fumé
15 Amber Ambré

LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 13 (3000K)

	Real Lm	Canopy	Body	Code
PHASE CUT 220-240V	805	05	08	**00-8403-05-08**
	762	05	12	**00-8403-05-12**
	743	05	15	**00-8403-05-15**
Light For Life 220-240V	805	05	08	**00-8404-05-08**
	762	05	12	**00-8404-05-12**
	743	05	15	**00-8404-05-15**

Plat Recessed

BODY MAT	DIF MAT		SWITCH CCT
ST	GLA		2700-3000-4000



65 3-30 mm

05 Black Noir
08 Green Vert
12 Fumé Fumé
15 Amber Ambré

LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 13 (3000K)

	Real Lm	Canopy	Body	Code
PHASE CUT 220-240V	805	05	08	**00-8405-05-08**
	762	05	12	**00-8405-05-12**
	743	05	15	**00-8405-05-15**
DALI-2 220-240V	805	05	08	**00-8406-05-08**
	762	05	12	**00-8406-05-12**
	743	05	15	**00-8406-05-15**

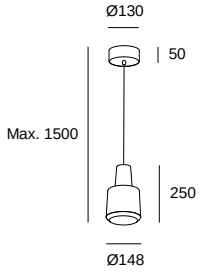
*The finishes and tones shown may not be completely accurate due to slight variations in production, photographic lighting factors and printing.
*Les finitions et les teintes affichées peuvent ne pas être tout à fait exactes en raison de légères variations au niveau de la production, ainsi que de facteurs liés à l'éclairage photographique et à l'impression.

Nahtrang Studio, 2015

Khoi

Khoi Surface

BODY MAT	DIF MAT	
AL	GLA	



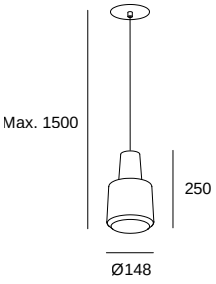
LED | **K** 3000 | **CRI** 80 | **W Total** 22.7 | **Real Lm** 907

- 14 White Blanc
- CS Cement grey Gris ciment
- 37 Transparent Transparent
- 12 Fumé Fumé

	Body	Difussor	Code
ON-OFF 220-240V	14 CS	37 12	**00-A015-14-37** **00-A015-CS-12**

Khoi Recessed

BODY MAT	DIF MAT	
AL	GLA	



3-30 mm 65

LED | **K** 3000 | **CRI** 80 | **W Total** 22.7 | **Real Lm** 907

- 14 White Blanc
- CS Cement grey Gris ciment
- 37 Transparent Transparent
- 12 Fumé Fumé

	Body	Difussor	Code
ON-OFF 220-240V	14 CS	37 12	**00-A016-14-37** **00-A016-CS-12**

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Josep Patsí, 2020

Glam

Natural elegance
Personality and elegance are some of Glam's attributes. Made from blown glass, the result is an inclusive collection that fosters a pleasant, warm, personable setting.

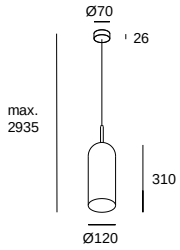
Élégance naturelle
Personnalité et élégance sont quelques-uns des atouts de Glam. Sa fabrication en verre soufflé en fait une collection enveloppante qui favorise une atmosphère agréable, chaleureuse et de caractère.

Available in two sizes.
Disponible en deux tailles.

Traditionally blown glass.
Verre soufflé à main levée.

Glam 310mm

BODY MAT	DIF MAT	
ST	GLA	



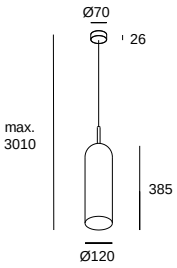
E14 | W Max. 9

- 14 White Blanc
- DN Matte gold Or mat
- 12 Fumé Fumé

Structure	Body	Code
DN	12	**00-8107-DN-12**
DN	14	**00-8107-DN-14**

Glam 385mm

BODY MAT	DIF MAT	
ST	GLA	



E14 | W Max. 9

- 14 White Blanc
- DN Matte gold Or mat
- 12 Fumé Fumé

Structure	Body	Code
DN	12	**00-8108-DN-12**
DN	14	**00-8108-DN-14**

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Francesc Vilaró, 2023

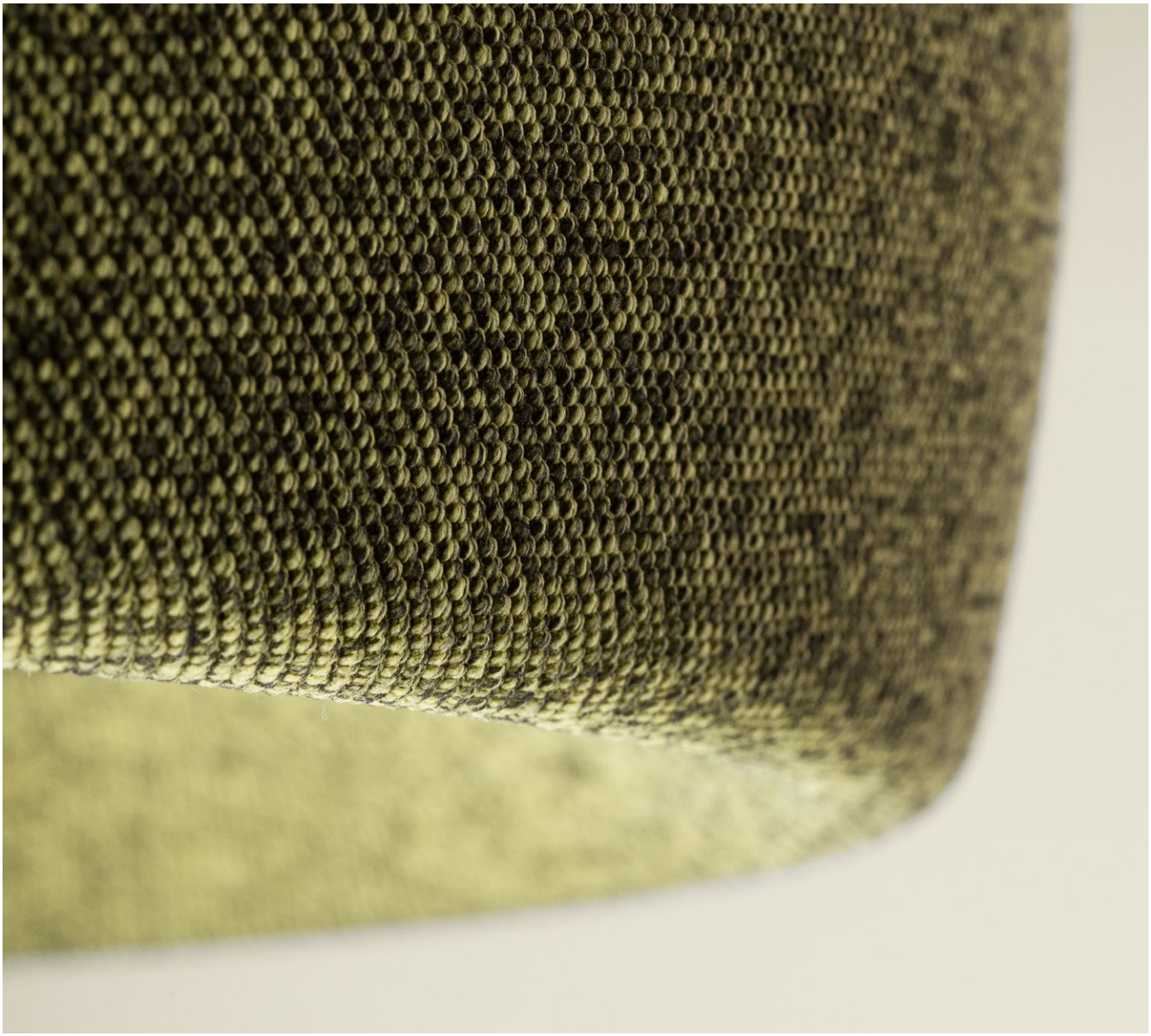
Ceiling fixtures P. 824
Plafonniers P. 824

Gong

+ Gong

Gong is a striking luminaire that provides a filtered light, which seeps suggestively through the fabric of its shade. Charm and honesty are what best describe this design by Francesc Vilaró. In addition to injecting a sense of uniqueness by playing with sight and touch, Gong is intended to offer a high light output in a decorative body. With three standard finishes and custom fabric options available upon request, Gong draws attention with its distinctive design, whether switched on or off.

Gong est un luminaire surprenant, qui s'empare des espaces avec une lumière tamisée filtrée de manière suggestive à travers le tissu de son abat-jour. Charisme et honnêteté définissent ce design de Francesc Vilaró. En plus d'offrir une sensibilité particulière en jouant avec la vue et le toucher, le design de Gong est conçu pour offrir un rendement lumineux élevé dans un corps décoratif. Avec trois finitions standard et des options de tissu personnalisées sur demande, Gong se distingue par son caractère unique, qu'il soit allumé ou éteint.



Three standard finishes and custom fabric options are available upon request.
Trois finitions standard et des options de tissus personnalisées sur demande.

Speckled taupe grey.
Gris taupe marbré.

Russet red.
Rouge tuile.

Olive green.
Vert olive.

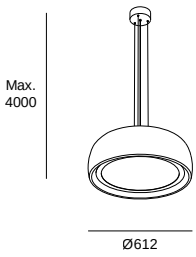
Option to adjust the colour temperature via a CCT switch.
Possibilité de modifier la température de couleur grâce à un interrupteur CCT.

2700K

3000K

4000K

Gong



NEW | BODY MAT: ST | DIF MAT: PMMA

- 60 Black Noir
- U1 Olive Green Vert Olive
- W1 Mahogany Brown Marron Acajou
- I9 Speckled taupe Gris taupe chiné
- L1 Speckled terracota Terracotta chinée
- J4 Speckled reed green Vert bambou chiné

LED | CRI 92

	K	W Total	Real Lm	Ring	Screen	Code
DALI-2 110-277V	2700	25.6	1166	60 U1 W1	I9 J4 L1	**00-8976-60-I9** **00-8976-U1-J4** **00-8976-W1-L1**
PHASE CUT 220-240V	2700	27.4	1166	60 U1 W1	I9 J4 L1	**00-8902-60-I9** **00-8902-U1-J4** **00-8902-W1-L1**
DALI-2 110-277V	3000	25.6	1274	60 U1 W1	I9 J4 L1	**00-8977-60-I9** **00-8977-U1-J4** **00-8977-W1-L1**
PHASE CUT 220-240V	3000	27.4	1274	60 U1 W1	I9 J4 L1	**00-8933-60-I9** **00-8933-U1-J4** **00-8933-W1-L1**
DALI-2 110-277V	4000	25.6	1296	60 U1 W1	I9 J4 L1	**00-8978-60-I9** **00-8978-U1-J4** **00-8978-W1-L1**
PHASE CUT 220-240V	4000	27.4	1296	60 U1 W1	I9 J4 L1	**00-8953-60-I9** **00-8953-60-I9** **00-8953-W1-L1**

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Nahtrang Studio, 2020

Coco

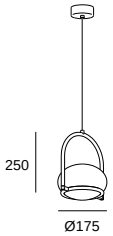
+ Coco

The most graceful luminaire
Coco's spheres of diffused light rest on metal structures, creating a delightful combination and providing the ideal ambient light for creating relaxing scenes.

Le luminaire le plus gracieux
Les sphères à éclairage diffus de Coco reposent sur des structures métalliques qui créent une combinaison agréable et assurent un éclairage ambiant adapté à la création de scènes reposantes.

Coco Single

BODY MAT	DIF MAT
ST,AL	PC



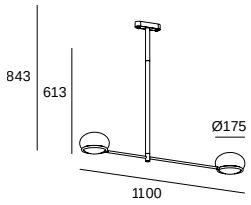
E14 | W Max. 9

05 Black Noir
ET Painted gold Or peint
M1 Opal white Blanc opale

Structure	Difussor	Code
05	M1	**00-7984-05-M1**
ET	M1	**00-7984-ET-M1**

Coco Double

BODY MAT	DIF MAT
ST,AL	PC



E14 | W 2 × Max. 9

05 Black Noir
M1 Opal white Blanc opale

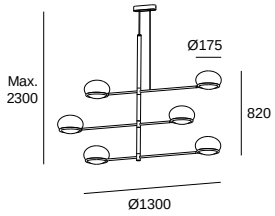
Structure	Difussor	Code
05	M1	**00-9003-05-M1**

Not included / Non inclus

400 mm extension Rallonge de 400 mm	**71-9003-05-05**
600 mm extension Rallonge de 600 mm	**71-9006-05-05**

Coco Chandelier

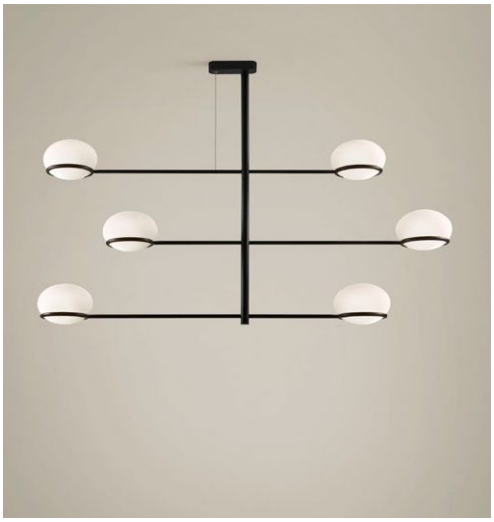
BODY MAT	DIF MAT
ST,AL	PC



E14 | W 6 × Max. 9

05 Black Noir
M1 Opal white Blanc opale

Structure	Difussor	Code
05	M1	**00-7986-05-M1**



The chandelier allows you to customise the position of the arms.
Le lustre permet de choisir la position des bras.

Joel Karlsson, 2020

Shoemaker

+ Shoemaker

Tunable White (2700K- 6000K).

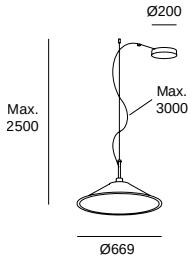
Warmth
Shoemaker is Joel Karlsson's reinterpretation of a classic shape, a highly technical yet decorative piece designed with straight, pure lines. The recycled felt finishes of the diffuser in the two options available give the collection a unique personality. It also comes in different colour temperatures and with other smart lighting features.

Chaleur
Avec Shoemaker, Joel Karlsson réinterprète une forme classique, dessinant avec des lignes droites et pures une pièce à la fois très technique et décorative. La finition en feutre recyclé du diffuseur dans les deux options disponibles est un facteur déterminant de la personnalité de la collection, qui est également présentée avec différentes températures de couleur et d'autres avantages de l'éclairage intelligent.

Recycled, sound-absorbing material with flame-retardant properties.
Matériau recyclé, acoustique et aux propriétés ignifuges.

Shoemaker ø669

BODY MAT	DIF MAT
ST,FELT	PMMA



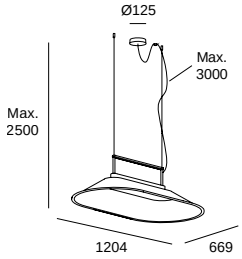
LED | CRI 92

- 05 Black Noir
- EK Dark gray Gris foncé
- EQ Anthracite gray Gris anthracite

	K	W Total	Real Lm	Structure	Body	Code
0-10V 100-240V	2700	28.6	1494	05 05	EK EQ	**00-7728-05-EK** **00-7728-05-EQ**
DALI-2 100-240V	2700	28.6	1494	05 05	EK EQ	**00-7731-05-EK** **00-7731-05-EQ**
DALI DT8 220-240V TW	TW 2700-6500	22.2	1197	05 05	EK EQ	**00-7727-05-EK** **00-7727-05-EQ**

Shoemaker 1204mm

BODY MAT	DIF MAT
ST,FELT	PMMA



80 0-20 mm

LED | CRI 92

- 05 Black Noir
- EK Dark gray Gris foncé
- EQ Anthracite gray Gris anthracite

	K	W Total	Real Lm	Structure	Body	Code
0-10V 100-240V	2700	55	3631	05 05	EK EQ	**00-7730-05-EK** **00-7730-05-EQ**
DALI-2 100-240V	2700	55	3631	05 05	EK EQ	**00-7732-05-EK** **00-7732-05-EQ**
DALI DT8 220-240V TW	TW 2700-6500	53.9	4002	05 05	EK EQ	**00-7729-05-EK** **00-7729-05-EQ**

Dark grey finish (EK).
Finition gris foncé (EK).

Anthracite grey finish (EQ).
Finition gris anthracite (EQ).

Benedito Design, 2019

Wall fixtures P. 872
Appliques P. 872

Veneto

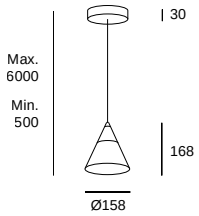
Timeless delicacy
Veneto is a luminaire with a modern take on a classic design. The lightness of its methacrylate diffuser and the piece's golden detail combine to grant the luminaire its own character that matches its staging. Veneto offers lighting that is diffused and delicate, warm and intimate, in both its single and multiple versions.

Délicatesse intemporelle
Veneto est un luminaire qui arbore un design classique actuel. La légèreté de son diffuseur en méthacrylate, alliée au détail doré de la finition, lui confèrent de la personnalité en équilibrant sa mise en scène. Veneto assure un éclairage diffus et délicat, chaud et intime, que ce soit dans sa version individuelle ou multiple.

Methacrylate diffuser.
Diffuseur en méthacrylate.

Veneto Surfaced 1 Body

BODY MAT	DIF MAT
ST,AL	PMMA



LED | **K** 2700 | **CRI** 80 | **W Total** 8.3 | **Real Lm** 452

14 White Blanc
DO Polished brass Laiton poli

	Canopy	Body	Code
ON-OFF 220-240V	14	DO	**00-A019-14-DO**
PHASE CUT 220-240V	14	DO	**00-7589-14-DO**

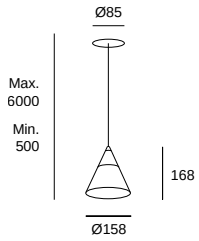
The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

Canopy: DL Gold Or
60 Black Noir

Body: DO Polished brass Laiton poli
DO Polished brass Laiton poli

Veneto Recessed 1 Body

BODY MAT	DIF MAT
ST,AL	PMMA



65 0-30 mm

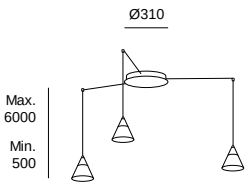
LED | **K** 2700 | **CRI** 80 | **W Total** 8.3 | **Real Lm** 452

14 White Blanc
DO Polished brass Laiton poli

	Canopy	Body	Code
ON-OFF 220-240V	14	DO	**00-A020-14-DO**
PHASE CUT 220-240V	14	DO	**00-7591-14-DO**

Veneto Surfaced 3 Bodies

BODY MAT	DIF MAT
ST,AL	PMMA



LED | **K** 2700 | **CRI** 92 | **W Total** 23 | **Real Lm** 1134

14 White Blanc
DO Polished brass Laiton poli

	Canopy	Body	Code
ON-OFF 100-240V	14	DO	**15-7590-14-DO**
0-10V 100-240V	14	DO	**15-7602-14-DO**
DALI 100-240V	14	DO	**15-7596-14-DO**

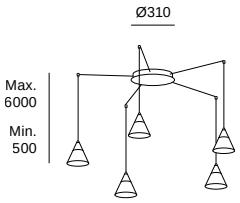
The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

Canopy: DL Gold Or
60 Black Noir

Body: DO Polished brass Laiton poli
DO Polished brass Laiton poli

Veneto Surfaced 5 Bodies

BODY MAT	DIF MAT
ST,AL	PMMA



LED | **K** 2700 | **CRI** 92 | **W Total** 37.5 | **Real Lm** 1890

14 White Blanc
DO Polished brass Laiton poli

	Canopy	Body	Code
ON-OFF 100-240V	14	DO	**15-7592-14-DO**
0-10V 100-240V	14	DO	**15-7604-14-DO**
DALI 100-240V	14	DO	**15-7598-14-DO**

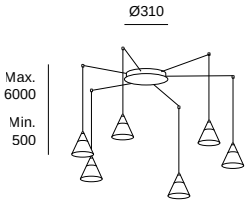
The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

Canopy: DL Gold Or
60 Black Noir

Body: DO Polished brass Laiton poli
DO Polished brass Laiton poli

Veneto Surfaced 6 Bodies

BODY MAT	DIF MAT
ST,AL	PMMA



LED | **K** 2700 | **CRI** 92 | **W Total** 44.8 | **Real Lm** 2268

14 White Blanc
DO Polished brass Laiton poli

	Canopy	Body	Code
ON-OFF 100-240V	14	DO	**15-7593-14-DO**
0-10V 100-240V	14	DO	**15-7605-14-DO**
DALI 100-240V	14	DO	**15-7599-14-DO**

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

Canopy: DL Gold Or
60 Black Noir

Body: DO Polished brass Laiton poli
DO Polished brass Laiton poli

Nimes

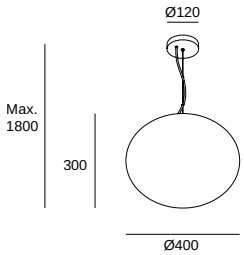
A timeless classic
A classic that never fails. Nimes is a simple and functional opal oval light.

Un classique intemporel
Un classique qui ne déçoit jamais. Nimes est un luminaire ovale Opal simple et fonctionnel.

Nimes

F

BODY MAT	DIF MAT	
ST	GLA	



E27 | W Max. 15

◯ 14 White Blanc
◯ F9 Sandblasted Sablé

Canopy	Difussor	Code
14 ◯	F9 ◯	**00-9032-14-F9**

Francesc Vilaró, 2021

Floor lamps P. 970
Lampadaires P. 970

Noway

+ Noway

Simplicity and purity
Noway balances simplicity, purity and authenticity. The combination of two diffuser Structures of different sizes, in matt black and gold finishes, offers warm and comfortable lighting.

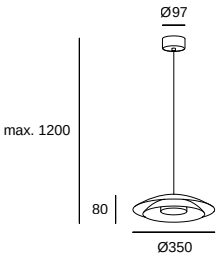
Simplicité et pureté
Noway combine simplicité, pureté et authenticité. La combinaison de deux Structures de diffusion de tailles différentes, en finition noir mat et or, offre un éclairage chaleureux et confortable.

Includes a switch for selecting the appropriate temperature.
Muni d’un interrupteur qui permet de choisir la température adaptée.

The lower level shade always comes with a black finish.
L'abat-jour du niveau inférieur est toujours en noir.

Noway Small

BODY MAT	SWITCH CCT
ST	2700-3000-4000



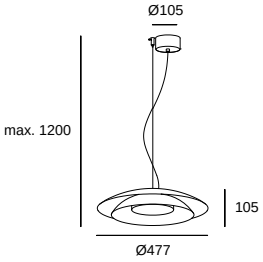
05 Black Noir
DN Matte gold Or mat

LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 18.5 | **Real Lm** 618 (3000K)

	Upper Screen	Lower Screen	Code
ON-OFF 220-240V	05 ●	05 ●	**00-8391-05-05**
	DN ○	05 ●	**00-8391-DN-05**
PHASE CUT 220-240V	05 ●	05 ●	**00-8392-05-05**
	DN ○	05 ●	**00-8392-DN-05**

Noway Big

BODY MAT	SWITCH CCT
ST	2700-3000-4000



Black ceiling rose
Monture noir

05 Black Noir
DN Matte gold Or mat

LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 24.5 | **Real Lm** 813 (3000K)

	Upper Screen	Lower Screen	Code
ON-OFF 220-240V	05 ●	05 ●	**00-8394-05-05**
	DN ○	05 ●	**00-8394-DN-05**
PHASE CUT 220-240V	05 ●	05 ●	**00-8395-05-05**
	DN ○	05 ●	**00-8395-DN-05**

Lagranja Design, 2024

Keops

+ Keops

Personalisation and character
Keops is a collection of highly functional pendant lights that use light bulbs. This design intentionally explores the use of colour and various sizes. It features simple and versatile geometries, with unique details such as its upper grooves that create a distinct interplay of light and shadow. Furthermore, it offers extensive customisation options, allowing you to personalise each level with your desired RAL colour.

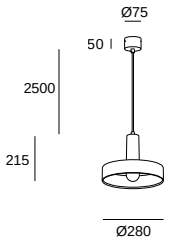
Personnalisation et caractère
Keops est une collection de suspensions très fonctionnelles dotées d'ampoules. Ce modèle vise clairement à jouer avec la couleur et ses différentes tailles. Arborant des géométries simples et polyvalentes, il se distingue par des détails tels que ses rainures supérieures qui créent un jeu d'ombre et de lumière très caractéristique.
En outre, c'est un luminaire qui permet de jouer largement avec la couleur de chaque niveau, puisque chacun d'entre eux peut être personnalisé avec le RAL souhaité.

Configurator for customisation available.
Configurateur de personnalisation disponible.
keops.ledsc4.com

Customisable finishes available upon request via configurator.
Finitions personnalisables sur demande par le biais du configurateur.

Keops Individual

BODY MAT
AL



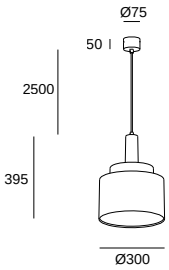
E27 | **W** Max. 15

A1 Grey white Blanc gris
A4 Brick red Rouge brique
A3 Brown grey Gris brun

Canopy	Level 1	Level 2	Code
A1 A3 A4	A1 A3 A4	A1 A3 A4	**00-9033-A1-A1** **00-9033-A3-A1** **00-9033-A4-A1**

Keops Triple Ø300

BODY MAT
AL



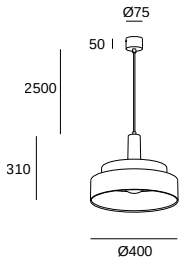
E27 | **W** Max. 15

A1 Grey white Blanc gris
A4 Brick red Rouge brique
A3 Brown grey Gris brun

Canopy	Level 1	Level 2	Level 3	Code
A4	A4	A3	A1	**00-9035-CV-A1**

Keops Triple Ø400

NEW
BODY MAT
AL



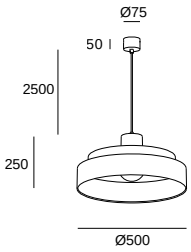
E27 Globe Max. Ø120 mm | **W** Max. 15

A1 Grey white Blanc gris
A3 Brown grey Gris brun
A4 Brick red Rouge brique

Canopy	Level 1	Level 2	Level 3	Code
A3	A3	A1	A4	**00-9034-CV-A1**

Keops Triple Ø500

BODY MAT
AL



E27 | **W** Max. 15

A1 Grey white Blanc gris
A3 Brown grey Gris brun
A4 Brick red Rouge brique

Canopy	Level 1	Level 2	Level 3	Code
A1	A1	A4	A3	**00-9036-CV-A1**

Configure your luminaire
Configurez votre luminaire

Nahtrang Studio, 2019

Wall fixtures P. 874
Appliques P. 874

Attic

+ Attic

Compositional richness
Attic is an extremely functional lighting system thanks to its simple installation and the addition of luminaires. The light provided by its bulbs can be used in work areas or to create relaxed settings. Furthermore, the lighting effect generated by the side openings on its shade provide full integration of the wiring structure in the piece's final composition. With the option of customising the colour of its shades and three geometric shapes that can be combined, Attic is a modular piece in every sense.

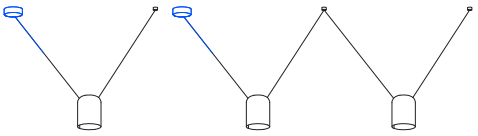
Richesse de composition
Attic est un système d'éclairage extrêmement fonctionnel grâce à sa grande facilité d'installation et d'ajout de luminaires. L'éclairage de ses ampoules peut servir aussi bien pour les zones de travail que pour créer des atmosphères détendues. En outre, l'effet lumineux généré par les ouvertures latérales de l'abat-jour permet d'intégrer totalement la structure du câblage dans la composition finale du modèle. Offrant la possibilité de personnaliser la couleur des abat-jour et trois formes géométriques combinables entre elles, Attic est un modèle modulaire dans tous les sens du terme.

Configurator for customisation available.
Configurateur de personnalisation disponible.
attic.ledsc4.com

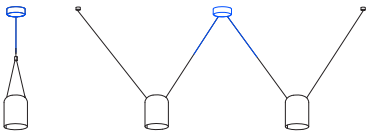
Configure your Attic
Configurez votre Attic

1 Installation
Installation

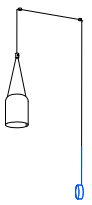
Side



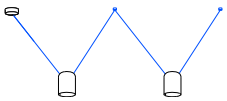
Central

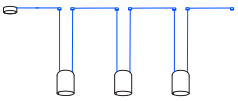


Wall



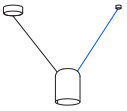
With 2 installation options.
Avec 2 options d'installation.



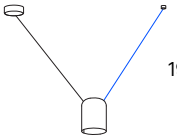


Not available for the individual model with central rosette.
Non disponible pour le modèle individuel à patère centrale.

2 Cable Lenght
Longueur de câble

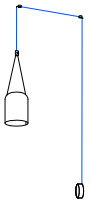


969 mm



1969 mm

Max.
2600 mm
Cable Length for single centered installation.
Longueur de câble pour une installation individuel centrale.



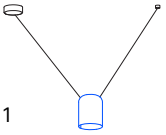
Max.
5000 mm

3 Screen
Abat-jour

4 Standard combinations
Combinaisons standard

More options available with the configurator.
Plus d'options grâce au configurateur.

1



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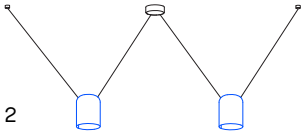

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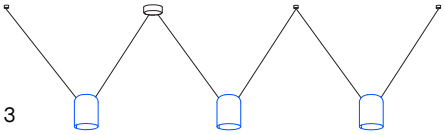
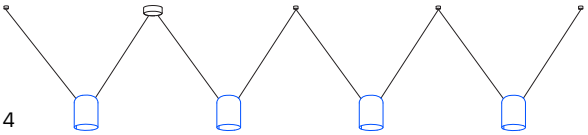


4



5 Finishes
Finitions

Multiple customisable colours available on request.
De multiples couleurs à personnaliser sur demande.

05 Black

14 White

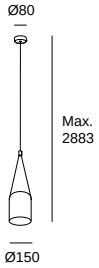
Configure your luminaire
Configurez votre luminaire

The ceiling hooks provide two installation options.
Les fixations de plafond permettent les deux options d'installation.

Option to customise the luminaires with a selection of finishes upon request.
Possibilité de personnaliser les luminaires avec un choix de finitions sur demande.

Attic Rectangular Shape

BODY MAT
AL



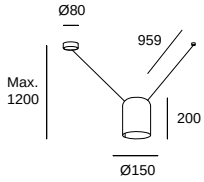
E27 | W Max. 15

○ 14 White Blanc
● 05 Black Noir

Structure	Exterior Screen	Code
05 ● 05 ●	05 ● 14 ○	**00-7388-05-05** **00-7388-05-14**
05 ● 05 ●	05 ● 14 ○	**00-7389-05-05** **00-7389-05-14**
05 ● 05 ●	05 ● 14 ○	**00-9007-05-05** **00-9007-05-14**

Attic Rectangular Shape V 1200 mm

BODY MAT
AL



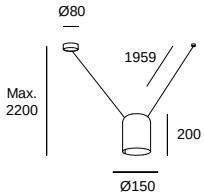
E27 | W Max. 15

○ 14 White Blanc
● 05 Black Noir

Structure	Exterior Screen	Code
05 ● 05 ●	05 ● 14 ○	**00-7392-05-05** **00-7392-05-14**
05 ● 05 ●	05 ● 14 ○	**00-7393-05-05** **00-7393-05-14**
05 ● 05 ●	05 ● 14 ○	**00-9042-05-05** **00-9042-05-14**

Attic Rectangular Shape V 2200 mm

BODY MAT
AL



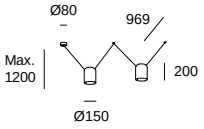
E27 | W Max. 15

○ 14 White Blanc
● 05 Black Noir

Structure	Exterior Screen	Code
05 ● 05 ●	05 ● 14 ○	**00-7390-05-05** **00-7390-05-14**
05 ● 05 ●	05 ● 14 ○	**00-7391-05-05** **00-7391-05-14**
05 ● 05 ●	05 ● 14 ○	**00-9043-05-05** **00-9043-05-14**

Attic 2 bodies Rectangular Shape 1200mm Side

BODY MAT
AL



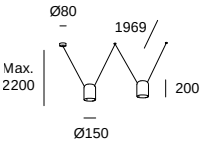
E27 | W 2 × Max. 15

14 White Blanc
05 Black Noir

Structure	Exterior Screen	Code
05 ● 05 ●	05 ● 14 ○	**00-7396-05-05** **00-7396-05-14**
05 ● 05 ●	05 ● 14 ○	**00-7397-05-05** **00-7397-05-14**
05 ● 05 ●	05 ● 14 ○	**00-9044-05-05** **00-9044-05-14**

Attic 2 bodies Rectangular Shape 2200 mm Side

BODY MAT
AL



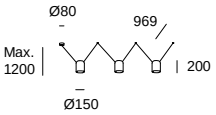
E27 | W 2 × Max. 15

14 White Blanc
05 Black Noir

Structure	Exterior Screen	Code
05 ● 05 ●	05 ● 14 ○	**00-7394-05-05** **00-7394-05-14**
05 ● 05 ●	05 ● 14 ○	**00-7395-05-05** **00-7395-05-14**
05 ● 05 ●	05 ● 14 ○	**00-9045-05-05** **00-9045-05-14**

Attic 3 bodies Rectangular Shape 1200mm Side

BODY MAT
AL



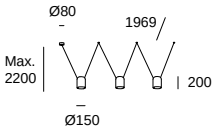
E27 | W 3 × Max. 15

14 White Blanc
05 Black Noir

Structure	Exterior Screen	Code
05 ● 05 ●	05 ● 14 ○	**00-7400-05-05** **00-7400-05-14**
05 ● 05 ●	05 ● 14 ○	**00-7401-05-05** **00-7401-05-14**
05 ● 05 ●	05 ● 14 ○	**00-9046-05-05** **00-9046-05-14**

Attic 3 bodies Rectangular Shape 2200mm Side

BODY MAT
AL



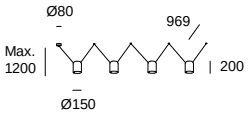
E27 | W 3 × Max. 15

14 White Blanc
05 Black Noir

Structure	Exterior Screen	Code
05 ● 05 ●	05 ● 14 ○	**00-7398-05-05** **00-7398-05-14**
05 ● 05 ●	05 ● 14 ○	**00-7399-05-05** **00-7399-05-14**
05 ● 05 ●	05 ● 14 ○	**00-9047-05-05** **00-9047-05-14**

Attic 4 bodies Rectangular Shape 1200mm Side

BODY MAT
AL



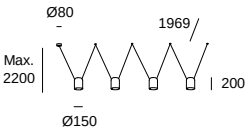
E27 | W 4 × Max. 15

14 White Blanc
05 Black Noir

Structure	Exterior Screen	Code
05 ● 05 ●	05 ● 14 ○	**00-7404-05-05** **00-7404-05-14**
05 ● 05 ●	05 ● 14 ○	**00-7405-05-05** **00-7405-05-14**
05 ● 05 ●	05 ● 14 ○	**00-9048-05-05** **00-9048-05-14**

Attic 4 bodies Rectangular Shape 2200mm Side

BODY MAT
AL



E27 | W 4 × Max. 15

14 White Blanc
05 Black Noir

Structure	Exterior Screen	Code
05 ● 05 ●	05 ● 14 ○	**00-7402-05-05** **00-7402-05-14**
05 ● 05 ●	05 ● 14 ○	**00-7403-05-05** **00-7403-05-14**
05 ● 05 ●	05 ● 14 ○	**00-9049-05-05** **00-9049-05-14**

Nahtrang Studio, 2021

Wall fixtures P. 878
Appliques P. 878

+ Super Attic

Super Attic

Striking and harmonic presence
The modular Attic collection is extended thanks to the arrival of the family's largest member: a sizeable, conical lampshade that takes unbridled ownership of the space, granting it presence and attention to detail. Customisation in any RAL colour is possible upon request.

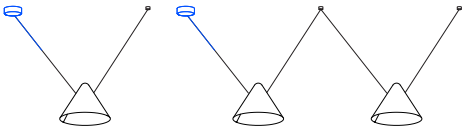
Présence imposante et harmonieuse
La famille modulaire Attic s'agrandit avec l'arrivée du plus grand de la collection : un abat-jour conique de grande dimension qui s'approprie l'espace sans complexes en lui conférant présence et goût du détail. Possibilité de personnaliser la couleur dans n'importe quel RAL sur demande.

Configurator for customisation available.
Configurateur de personnalisation disponible.
attic.ledsc4.com

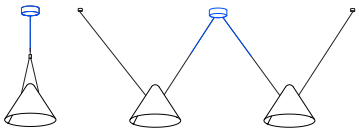
Configure your Attic
Configurez votre Attic

1 Installation
Installation

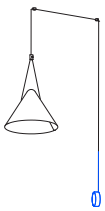
Side



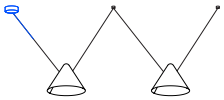
Central



Wall

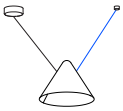


With 2 installation options.
Avec 2 options d'installation.

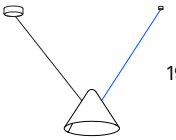


Not available for the individual model with central rosette.
Non disponible pour le modèle individuel à patère centrale.

2 Cable Lenght
Longueur de câble



969 mm



1969 mm

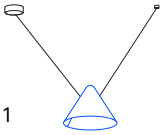
Max.
2600 mm
Cable Length for single centered installation.
Longueur de câble pour une installation individuel centrale.

Max.
5000 mm

3 Standard combinations
Combinaisons standard

More options available with the configurator.
Plus d'options grâce au configurateur.

1



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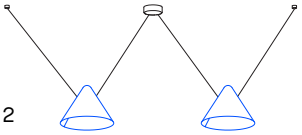

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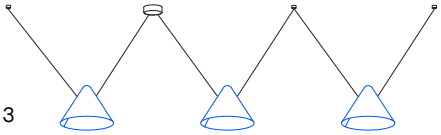

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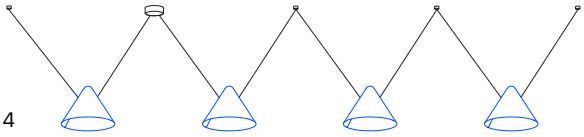


4 Finishes
Finitions

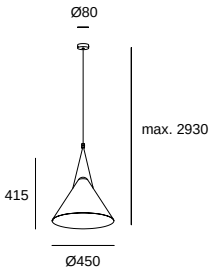
Multiple customisable colours available on request.
De multiples couleurs à personnaliser sur demande.

Black

Configure your luminaire
Configurez votre luminaire

Super Attic

BODY MAT
AL



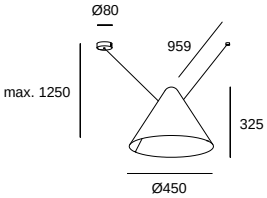
E27 | W Max. 15

05 Black Noir

Structure	Exterior Screen	Code
05	05	**00-8348-05-05**

Super Attic Shape V 1250mm

BODY MAT
AL



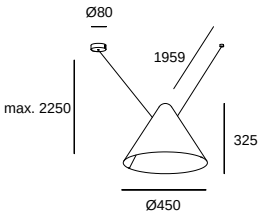
E27 | W Max. 15

05 Black Noir

Structure	Exterior Screen	Code
05	05	**00-8365-05-05**

Super Attic Shape V 2250mm

BODY MAT
AL



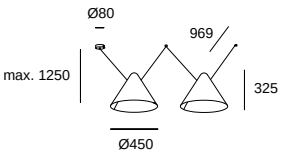
E27 | W Max. 15

05 Black Noir

Structure	Exterior Screen	Code
05	05	**00-8364-05-05**

Super Attic 2 bodies 1250mm Side

BODY MAT
AL



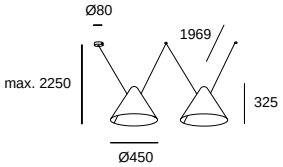
E27 | W 2 × Max. 15

05 Black Noir

Structure	Exterior Screen	Code
05	05	**00-8373-05-05**

Super Attic 2 bodies 2250mm Side

BODY MAT
AL



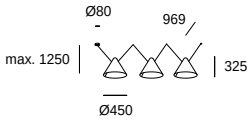
E27 | W 2 × Max. 15

05 Black Noir

Structure	Exterior Screen	Code
05	05	**00-8369-05-05**

Super Attic 3 bodies 1250mm Side

BODY MAT
AL



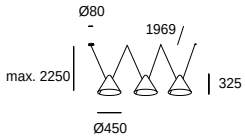
E27 | W 3 × Max. 15

● 05 Black Noir

Structure	Exterior Screen	Code
05 ●	05 ●	**00-8381-05-05**

Super Attic 3 bodies 2250mm Side

BODY MAT
AL



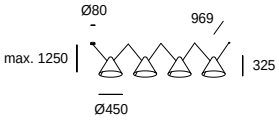
E27 | W 3 × Max. 15

● 05 Black Noir

Structure	Exterior Screen	Code
05 ●	05 ●	**00-8377-05-05**

Super Attic 4 Bodies 1250mm Side

BODY MAT
AL



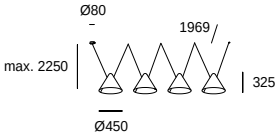
E27 | W 4 × Max. 15

● 05 Black Noir

Structure	Code
05 ●	**00-8389-05-05**

Super Attic 4 Bodies 2250mm Side

BODY MAT
AL



E27 | W 4 × Max. 15

● 05 Black Noir

Structure	Code
05 ●	**00-8385-05-05**

Benedito Design, 2024

H

Wall fixtures P. 882
Table lamps P. 934
Floor lamps P. 974
Appliques P. 882
Lampes de table P. 934
Lampadaires P. 974

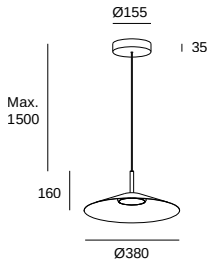
+ H

Natural distinction
With simple, pure lines, H is a reinterpretation of the classic shade where the added value lies in its light's comfort. It offers functional lighting for work, while it also creates a delicate additional halo thanks to its open shape, which is slightly recessed from the upper stem, creating delightful interplay between light and shadow.

Distinction naturelle
Arborant des lignes simples et pures, H est une réinterprétation de l'abat-jour classique dont la valeur ajoutée est le confort de la lumière. Offrant une lumière fonctionnelle pour le travail, ce modèle crée également un halo délicat supplémentaire grâce à la forme ouverte et légèrement enfoncée de la tige supérieure, créant un agréable jeu d'ombres et de lumières.

H Pendant Surface

BODY MAT	DIF MAT
ST	ACR



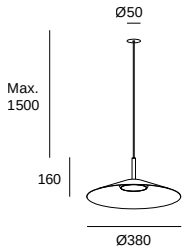
LED | **K** 2700 | **CRI** 90 | **W Total** 27.7 | **Real Lm** 1328

05 Black Noir
DN Matte gold Or mat

	Structure	Code
ON-OFF 220-240V	05 DN	**00-7742-05-05** **00-7742-DN-DN**
DALI-2 220-240V	05 DN	**00-9050-05-05** **00-9050-DN-DN**

H Pendant Recessed

BODY MAT	DIF MAT
ST	ACR



Black ceiling rose
Monture noir

LED | **K** 2700 | **CRI** 90 | **W Total** 27.7 | **Real Lm** 1328

05 Black Noir
DN Matte gold Or mat

	Body	Code
ON-OFF 220-240V	05 DN	**00-9052-05-05** **00-9052-DN-DN**
DALI-2 220-240V	05 DN	**00-9053-05-05** **00-9053-DN-DN**

Detail of the subtle upper light effect.
Détail du subtil effet d'éclairage supérieur.

Nahtrang Studio, 2020

Napa

Versatile design
Napa is a timeless, neutral piece with smooth lines. The light point hinted at its top corner grants it particular elegance. Alone or in combination with other elements, Napa provides practical, functional lighting capable of harmonising any space.

Design polyvalent
Napa est un modèle intemporel et neutre qui arbore des lignes douces. Le point lumineux que l'on devine dans sa partie supérieure lui confère une élégance particulière. Seul ou en composition, Napa assure un éclairage pratique et fonctionnel capable d'harmoniser n'importe quel espace.

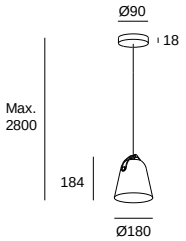
05-05

05-DN

Different combinations of finishes for the light shade and its details.
Différentes combinaisons de finitions pour l'abat-jour et ses détails.

Napa Small

BODY MAT
ST



Black ceiling rose
Monture noir

E27 | W Max. 15

05 Black Noir
DN Matte gold Or mat

Body	Button	Code
05	05	**00-7992-05-05**
05	DN	**00-7992-05-DN**

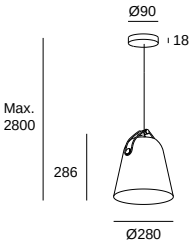
The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

Body: EM Stone grey Gris pierre **Button:** EM Stone grey Gris pierre

Napa Big

F

BODY MAT
ST



Black ceiling rose
Monture noir

E27 | W Max. 15

05 Black Noir
DN Matte gold Or mat

Body	Button	Code
05	05	**00-7993-05-05**
05	DN	**00-7993-05-DN**

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

Body: EM Stone grey Gris pierre **Button:** EM Stone grey Gris pierre

Benedito Design, 2017

Candle

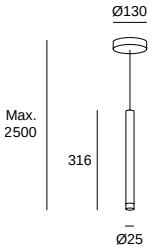
+ Candle

Reinterpreting a classic
This delicate luminaire is a reinterpretation of the classic candle. Its light is worked while respecting the essence of this inspiration, offering warmth and harmony. From the simplicity of the basic piece to the compositional complexity of the chandelier, Candle has become a living collection that changes greatly thanks to the inclusion of its two accessories: the disc and the sphere. These essential forms uphold the collection's initial delicate nature.

Réinterprétation d'un classique
Ce délicat luminaire est la réinterprétation contemporaine de la bougie classique. L'éclairage est travaillé dans le respect de ce principe, ce qui offre chaleur et harmonie. De la simplicité du modèle initial à la complexité des compositions en forme de lustre, Candle s'est transformé en une collection vivante qui évolue considérablement avec l'ajout de ses deux accessoires, le disque et la sphère. Des formes essentielles qui maintiennent la délicatesse initiale de la collection.

Candle 1 Body Surface

BODY MAT	DIF MAT
ST,AL	PMMA



LED | **K** 2700 | **CRI** 90 | **W Total** 4.1 | **Real Lm** 154

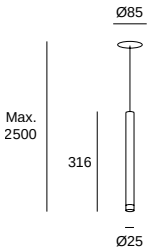
60 Black Noir
27 Brass Laitonné

	Body	Code
ON-OFF 100-240V	27 60	**00-6017-27-27** **00-6017-60-60**

Black ceiling rose
Monture noir

Candle 1 Body Recessed

BODY MAT	DIF MAT
ST,AL	PMMA



LED | **K** 2700 | **CRI** 90 | **W Total** 4.1 | **Real Lm** 154

60 Black Noir
27 Brass Laitonné

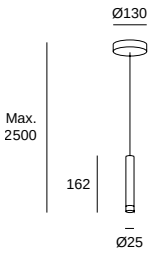
	Body	Code
ON-OFF 100-240V	27 60	**00-6018-27-27** **00-6018-60-60**

65 3-30 mm

White ceiling rose
Monture blanche

Candle XXS 1 Body Surface

BODY MAT	DIF MAT
ST,AL	PMMA



LED | **K** 2700 | **CRI** 90 | **W Total** 4.1 | **Real Lm** 154

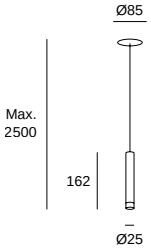
60 Black Noir
27 Brass Laitonné

	Body	Code
ON-OFF 100-240V	27 60	**00-8527-27-27** **00-8527-60-60**

Black ceiling rose
Monture noir

Candle XXS 1 Body Recessed

BODY MAT	DIF MAT
ST,AL	PMMA



LED | **K** 2700 | **CRI** 90 | **W Total** 4.1 | **Real Lm** 154

60 Black Noir
27 Brass Laitonné

	Body	Code
ON-OFF 100-240V	27 60	**00-8528-27-27** **00-8528-60-60**

65 3-30 mm

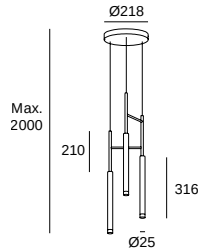
White ceiling rose
Monture blanche

Not included
Non inclus

Aluminium disc (1 unit) Disque en aluminium (1 unité)	**71-6022-60-60**
Aluminium disc (1 unit) Disque en aluminium (1 unité)	**71-6022-27-27**
Candle tinted glass diffuser accessory (1 unit) Accessoire Candle diffuseur verre mat (1 unité)	**71-8318-F9-F9**

Candle 3 Bodies

BODY MAT	DIF MAT
ST,AL	PMMA



LED | **K** 2700 | **CRI** 90 | **W Total** 11.5 | **Real Lm** 461

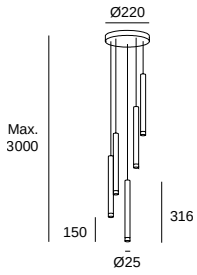
60 Black Noir
27 Brass Laitonné

	Body	Code
PHASE CUT 220-240V	27 60	**00-6021-27-27** **00-6021-60-60**

Black ceiling rose
Monture noir

Candle 5 Bodies Chandelier

BODY MAT	DIF MAT
ST,AL	PMMA



LED | **K** 2700 | **CRI** 90 | **W Total** 16.8 | **Real Lm** 844

60 Black Noir
27 Brass Laitonné

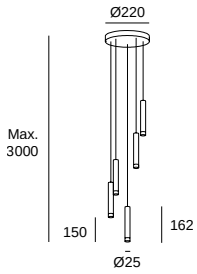
	Canopy	Body	Code
DALI-2 100-240V	60 60	27 60	**00-8317-60-27** **00-8317-60-60**

Not included / **Non inclus**

Candle tinted glass diffuser accessory (1 unit) Accessoire Candle diffuseur verre mat (1 unité)	**71-8318-F9-F9**

Candle XXS 5 Bodies Chandelier

BODY MAT	DIF MAT
ST,AL	PMMA



LED | **K** 2700 | **CRI** 90 | **W Total** 16.8 | **Real Lm** 844

60 Black Noir
27 Brass Laitonné

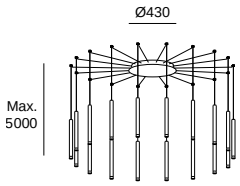
	Canopy	Body	Code
DALI-2 100-240V	60 60	27 60	**00-8537-60-27** **00-8537-60-60**

Not included / **Non inclus**

Candle tinted glass diffuser accessory (1 unit) Accessoire Candle diffuseur verre mat (1 unité)	**71-8318-F9-F9**

Candle 18 Bodies

BODY MAT	DIF MAT
ST,AL	PMMA



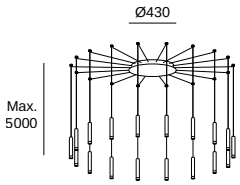
LED | **K** 2700 | **CRI** 90 | **W Total** 60.2 | **Real Lm** 2765

14 White Blanc
60 Black Noir
27 Brass Laitonné

	Canopy	Body	Code
0-10V 100-277V	14 14	27 60	**00-6666-14-27** **00-6666-14-60**
DALI 100-277V	14 14	27 60	**00-6667-14-27** **00-6667-14-60**

Candle XXS 18 Bodies

BODY MAT	DIF MAT
ST,AL	PMMA



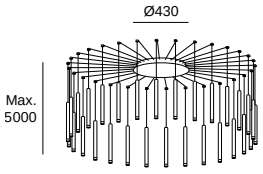
LED | **K** 2700 | **CRI** 90 | **W Total** 60.2 | **Real Lm** 2765

14 White Blanc
60 Black Noir
27 Brass Laitonné

	Canopy	Body	Code
0-10V 100-277V	14 14	27 60	**00-8533-14-27** **00-8533-14-60**
DALI 100-277V	14 14	27 60	**00-8534-14-27** **00-8534-14-60**

Candle 30 Bodies

BODY MAT	DIF MAT
ST,AL	PMMA



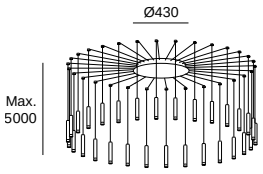
LED | **K** 2700 | **CRI** 90 | **W Total** 109.4 | **Real Lm** 4608

14 White Blanc
60 Black Noir
27 Brass Laitonné

	Canopy	Body	Code
0-10V 100-277V	14 14	27 60	**00-6668-14-27** **00-6668-14-60**
DALI 100-277V	14 14	27 60	**00-6669-14-27** **00-6669-14-60**

Candle XXS 30 Bodies

BODY MAT	DIF MAT
ST,AL	PMMA



LED | **K** 2700 | **CRI** 90 | **W Total** 109.4 | **Real Lm** 4608

14 White Blanc
60 Black Noir
27 Brass Laitonné

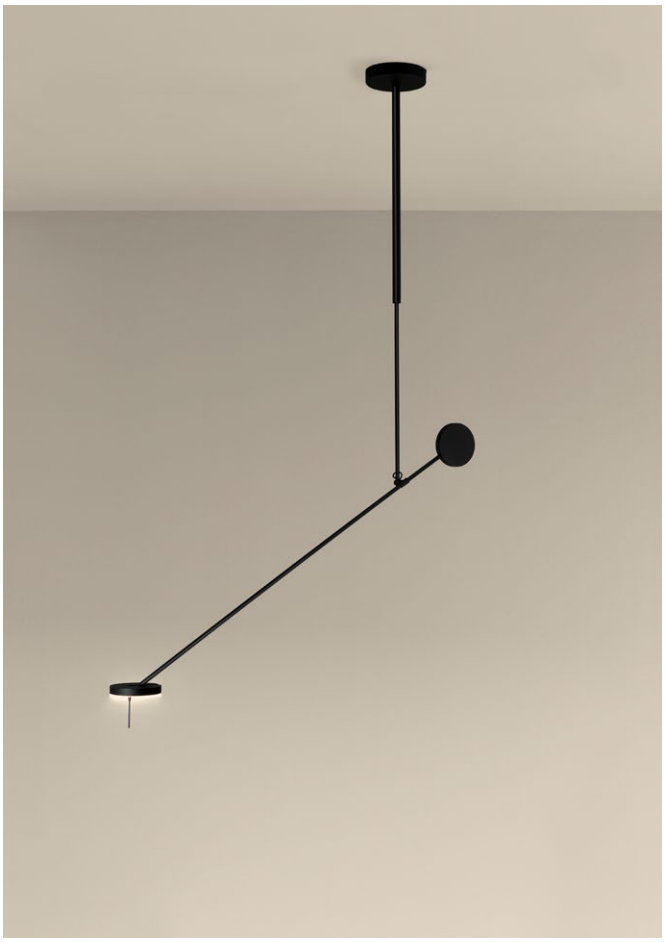
	Canopy	Body	Code
0-10V 100-277V	14 14	27 60	**00-8535-14-27** **00-8535-14-60**
DALI 100-277V	14 14	27 60	**00-8536-14-27** **00-8536-14-60**

Francesc Vilaró, 2016

Invisible

Wall fixtures P. 868, 892
Table lamps P. 942
Floor lamps P. 978
Appliques P. 868, 892
Lampes de table P. 942
Lampadaires P. 978

+ Invisible



Winner of the German Design Award in 2016.
Lauréat du German Design Award en 2016.

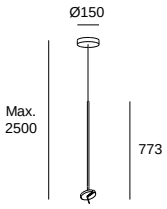
GERMAN DESIGN AWARD WINNER 2016

Balanced movement
Francesc Vilaró drew inspiration from sculptor Alexander Calder's Mobiles series when creating the Invisible collection, aiming to strike a balance between the lines constituting the structure and the circle that connects them, serving as a counterweight. In this balanced composition, light can be directed to any point, emitting accent lighting in a straightforward manner, offering remarkable freedom of movement across all its versions. Invisible is an iconic piece that has been recognised with the German Design Award.

Mouvement en équilibre
Francesc Vilaró s'est inspiré des mobiles du sculpteur Alexander Calder pour concevoir la collection Invisible, en quête d'un équilibre entre les lignes qui forment la structure et le cercle les unissant unit en guise de contrepoids. Dans cette composition tout en équilibre, la lumière peut être dirigée vers n'importe quel point, projetant un éclairage d'accentuation de manière très honnête, avec une grande liberté de mouvement dans toutes ses versions. Invisible est un modèle iconique qui a reçu le prix German Design Award.

Invisible Single Fixed

BODY MAT	DIF MAT		
ST,AL	PMMA		350°



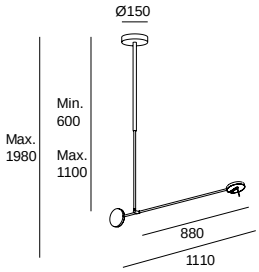
LED | CRI 90

05 Black Noir

	K	W Total	Real Lm	Structure	Code
PHASE CUT	2700	12.2	551	05	**00-7382-05-05**
220-240V	3000	10.5	550	05	**00-5693-05-05**

Invisible Single Adjustable

BODY MAT	DIF MAT			
ST,AL	PMMA		350°	0° a 90°



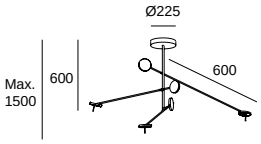
LED | CRI 90

05 Black Noir

	K	W Total	Real Lm	Structure	Code
PHASE CUT	2700	12.2	551	05	**00-7383-05-05**
220-240V	3000	10.5	550	05	**00-5694-05-05**

Invisible 3 Bodies

BODY MAT	DIF MAT		
ST,AL	PMMA		350°

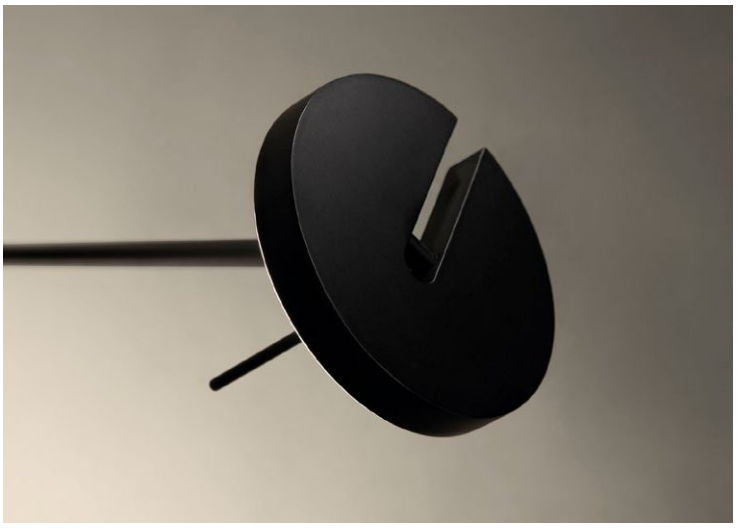


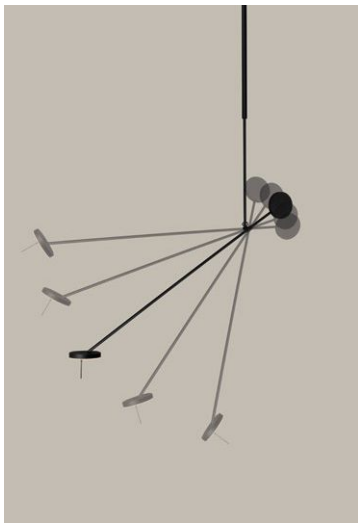
LED | CRI 90 **| W Total** 28.5

05 Black Noir

	K	Real Lm	Structure	Code
ON-OFF 100-240V	2700	1602	05	**00-7384-05-05**
PHASE CUT 220-240V	2700	1602	05	**00-7385-05-05**
ON-OFF 100-240V	3000	1650	05	**00-5695-05-05**
PHASE CUT 220-240V	3000	1650	05	**00-5696-05-05**

The rotating head means the light can be directed.
La rotation de la tête permet de diriger la lumière.





Nahtrang Studio, 2022

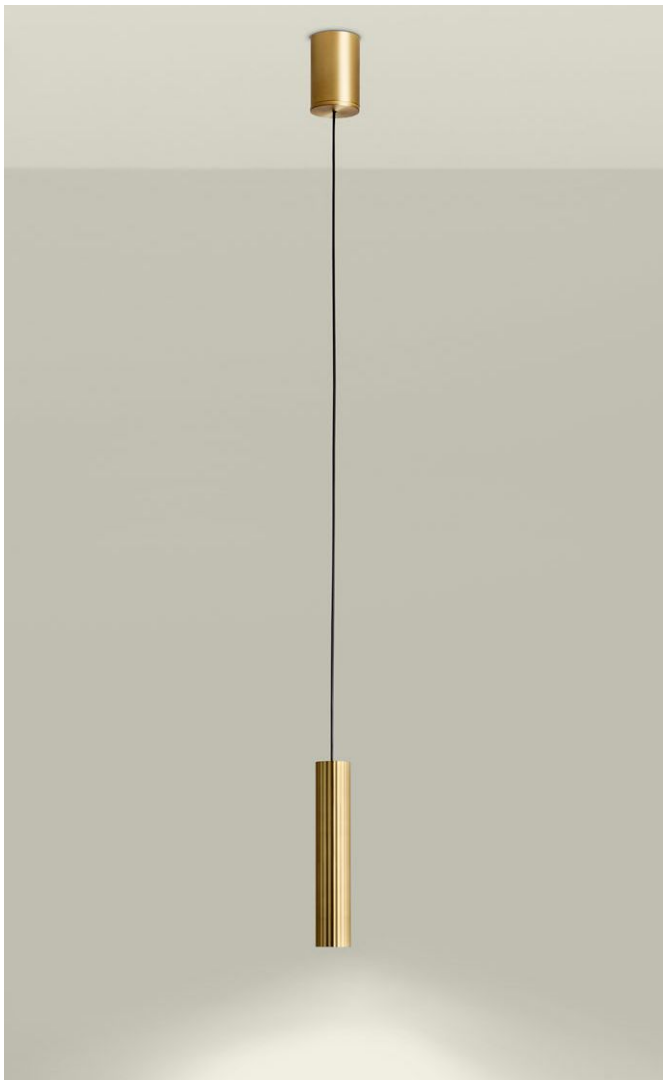
Prolix

Ceiling fixtures P. 840,
Wall fixtures P. 870
Plafonniers P. 840,
Appliques P. 870

+ Prolix

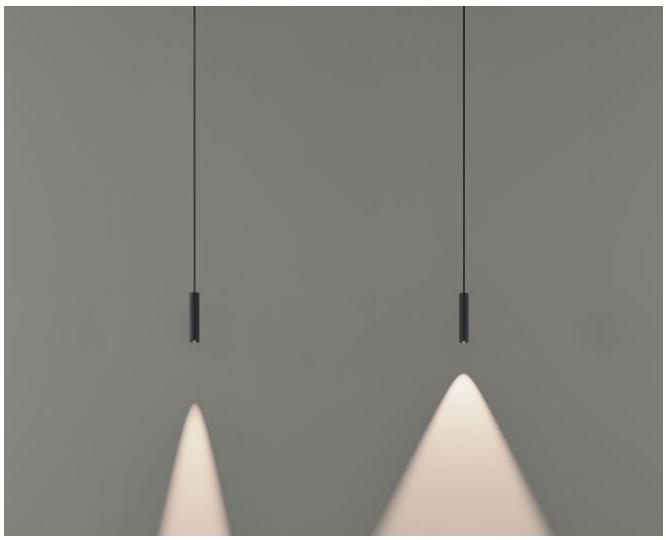
Style and elegance
Contemporaneity, style and control of the light angle are the keys to this offering by Nathrang. Not only does Prolix boast a faceted silhouette, but it also has a great technical advantage thanks to an advanced lens that allows the light angle to be graduated, thereby achieving the desired lighting effect.

Style et élégance
Contemporanéité, style et contrôle de l'angle lumineux sont les piliers sur lesquels repose cette solution de Nathrang. Prolix affiche non seulement une silhouette à facettes, mais aussi un grand avantage technique grâce à un module optique avancé qui permet de régler l'angle de la lumière pour obtenir l'effet lumineux souhaité.



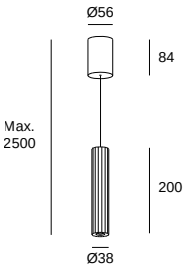
Adjustable lens to regulate the light angle. (15°–50° zoom)

Optique réglable permettant d'ajuster l'angle lumineux. (Zoom 15°-50°)



Prolix Surface

BODY MAT	DIF MAT
AL	PMMA



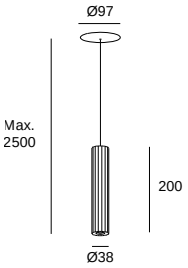
LED | **K** 2700 | **CRI** 90 | **W Total** 7.6 | **Real Lm** 217

05 Black Noir
DN Matte gold Or mat

	Canopy	Body	Code
PHASE CUT 220-240V	05 DN	05 DN	**00-8513-05-05** **00-8513-DN-DN**

Prolix Recessed

BODY MAT	DIF MAT
AL	PMMA



65 3-30 mm

White ceiling rose
Monture blanche

LED | **K** 2700 | **CRI** 90 | **W Total** 7.6 | **Real Lm** 217

05 Black Noir
DN Matte gold Or mat

	Body	Code
PHASE CUT 220-240V	05 DN	**00-8514-05-05** **00-8514-DN-DN**

Yonoh, 2020

Dew

Ephemeral beauty
Dew is an organic composition that explores light and ephemeral beauty, inspired by dew drops on a fresh spring morning. With a linear configuration formed by a line of oval droplets connected by aluminium pieces at variable intervals, this collection is a decorative range with exceptional technical features. Dew comes in both vertical and horizontal variations, making any combination and angle a possibility.

La beauté de l'éphémère
Dew est une composition organique qui explore la lumière et la beauté éphémère, s'inspirant des gouttes de rosée d'un matin printanier. Avec une configuration linéaire formée par une ligne de points ovales reliés par des pièces en aluminium à des distances variables, il s'agit d'une collection décorative à fort caractère technique. Dew est présenté dans des variations verticales et horizontales, ce qui rend possible toutes les combinaisons et tous les angles.

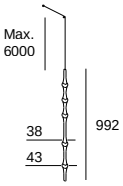
Compatible with installations that require significant heights.
Compatible avec des installations qui exigent des hauteurs élevées.

Dew 992mm

BODY MAT	DIF MAT
AL	PC

LED | **K** 2700 | **CRI** 90 | **W Total** 13 | **Real Lm** 782

● 05 Black Noir
○ M1 Opal white Blanc opale



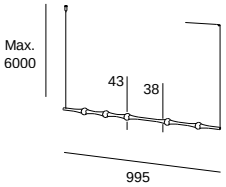
		Structure	Difussor	Code
Ø160	**DALI** 220-240V	05 ●	M1 ○	**00-8304-05-M1**
Ø97	**0-10V** 220-240V	05 ●	M1 ○	**00-8305-05-M1**
	PUSH 220-240V	05 ●	M1 ○	**00-8656-05-M1**
Ø50	**PUSH** 220-240V	05 ●	M1 ○	**00-8658-05-M1**

Dew 995mm

BODY MAT	DIF MAT
AL	PC

LED | **K** 2700 | **CRI** 90 | **W Total** 13 | **Real Lm** 782

● 05 Black Noir
○ M1 Opal white Blanc opale



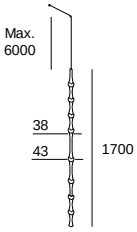
		Structure	Difussor	Code
Ø160	**DALI** 220-240V	05 ●	M1 ○	**00-8302-05-M1**
Ø97	**0-10V** 220-240V	05 ●	M1 ○	**00-8303-05-M1**
	PUSH 220-240V	05 ●	M1 ○	**00-8646-05-M1**
Ø50	**PUSH** 220-240V	05 ●	M1 ○	**00-8648-05-M1**

Dew 1700mm

BODY MAT	DIF MAT
AL	PC

LED | **K** 2700 | **CRI** 90 | **W Total** 21.1 | **Real Lm** 1383

● 05 Black Noir
○ M1 Opal white Blanc opale



		Structure	Difussor	Code
Ø160	**DALI** 220-240V	05 ●	M1 ○	**00-8306-05-M1**
Ø97	**0-10V** 220-240V	05 ●	M1 ○	**00-8307-05-M1**
	PUSH 220-240V	05 ●	M1 ○	**00-8667-05-M1**
Ø50	**PUSH** 220-240V	05 ●	M1 ○	**00-8669-05-M1**

Surface-mounted rosette
Patère de surface

Recessed rosette
Patère encastrée

Mini recessed rosette
Patère encastrée mini

Francesc Vilaró, 2018

Alive

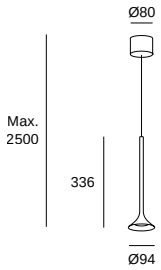
+ Alive

Transition from emptiness to the point of light
Alive embodies minimal expression that gracefully reaches the point of light. With harmonious progression, its design signifies a transition from emptiness to light. This transformation takes a turn when the composition incorporates the progressively opalising frosted glass diffuser, transitioning from accent lighting to a highly pleasant ambient light.

Transition du vide vers le point lumineux
Alive représente une structure minimale qui atteint le point lumineux en toute discrétion. Tout en progression harmonieuse, sa conception répond à une transition du vide vers la lumière. Cette réduction change lorsque la composition est réalisée avec le diffuseur en verre teinté qui devient progressivement opaque, passant d'un éclairage d'accentuation à un éclairage d'ambiance très agréable.

Alive Single

BODY MAT	DIF MAT		
ST,AL	PMMA		2.5 m



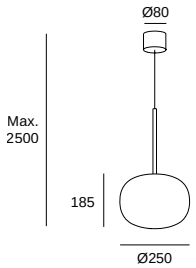
LED | **K** 2700 | **CRI** 80 | **W Total** 8.5 | **Real Lm** 492

05 Black Noir

	Structure	Code
ON-OFF 100-240V	05 ●	**00-6670-05-05**

Alive Single with glass difusor

BODY MAT	DIF MAT		
ST,AL	PMMA,GLA		2.5 m



LED | **K** 2700 | **CRI** 80 | **W Total** 8.5 | **Real Lm** 454

05 Black Noir
F1 Sandblasted glass Verre sablé

	Structure	Difussor	Code
ON-OFF 100-277V	05 ●	F1 ○	**00-6671-05-F1**

Option with oval diffuser with artisan-blown frosted glass.
Option avec un diffuseur ovale en verre teinté soufflé de manière artisanale.

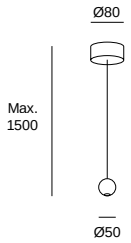
Punto

Great personality in a small light point
Punto is a collection of pendant lights that concentrate great personality in a small light point. The single version integrates discreetly and smoothly within the space; in contrast, the multiple option can have a much more complex make-up, all while maintaining its high aesthetic value.

Forte personnalité en un point lumineux minimal
Punto est une collection de suspensions qui concentre une grande personnalité dans un point de lumière minimal. La version simple s'intègre dans l'espace discrètement et délicatement ; en revanche, l'option multiple peut être composée de manière beaucoup plus complexe, en conservant toujours sa haute valeur esthétique.

Punto Single Surface

BODY MAT
AL



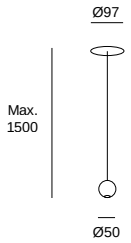
LED | **K** 3000 | **CRI** 90 | **W Total** 6.5 | **Real Lm** 329

05 Black Noir

	Structure	Code
ON-OFF 220-240V	05 ●	**00-A013-05-05**

Punto Single Recessed

BODY MAT
AL



65 3-30 mm

LED | **K** 3000 | **CRI** 90 | **W Total** 6.5 | **Real Lm** 329

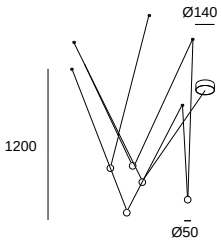
05 Black Noir

	Structure	Code
PHASE CUT / PUSH 220-240V	05 ●	**00-7900-05-05**
1-10V/PUSH/DALI 220-240V	05 ●	**00-7901-05-05**
ON-OFF 100-277V	05 ●	**00-7899-05-05**

White ceiling rose
Monture blanche

Punto Multiple Surface

BODY MAT
AL



LED | **K** 3000 | **CRI** 90 | **W Total** 24.3 | **Real Lm** 625

05 Black Noir

	Structure	Code
ON-OFF 220-240V	05 ●	**00-A337-05-05**

Nahtrang Studio, 2021

Bath P. 1004
Salle de bains P. 1004

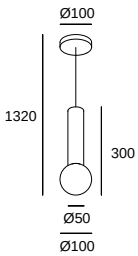
Mist

A modern classic
Featuring a simple, winning design, Mist is a revamped classic.

Un classique contemporain
Avec simplicité et succès, Mist représente le renouvellement d'un classique.

Mist Pendant

BODY MAT	DIF MAT		IP
ST	GLA		44



E14 Max. L 97 mm - Ø 35 mm | W Max. 9

05 Black Noir
21 Chrome Chrome
F9 Sandblasted Sablé

Structure	Difussor	Code
05	F9	**00-8337-05-F9**
21	F9	**00-8337-21-F9**

Josep Patsí, 2017

Circ

+ Circ

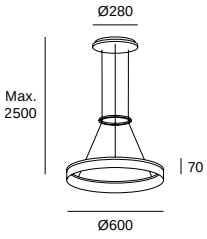
The elegance of neutral shapes
Inspired by traditional circus tents, designer Josep Patsí has created a circular luminaire with different sizes and compositions that blends into settings with a neutral elegance, without added frills.

L'élégance des formes neutres
S'inspirant des chapiteaux de cirque traditionnels, le designer Josep Patsí a créé un luminaire circulaire de différentes dimensions et compositions qui s'adapte aux espaces avec l'élégance d'une forme neutre, sans éléments ajoutés.

Individual or multiple models.
Modèles individuels ou multiples.

Circ Ø600

BODY MAT	DIF MAT
ST,AL	PMMA



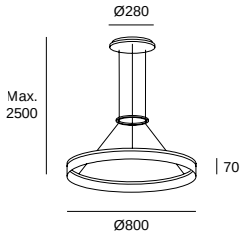
LED | **K** 3000 | **CRI** 80 | **W Total** 31 | **Real Lm** 1577

◯ BW White Blanc
◑ M3 Anodised Anodisé

	Canopy	Structure	Code
ON-OFF 100-240V	BW ◯	M3 ◑	**00-0001-BW-M3**
1-10V 100-240V	BW ◯	M3 ◑	**00-0641-BW-M3**

Circ Ø800

BODY MAT	DIF MAT
ST,AL	PMMA



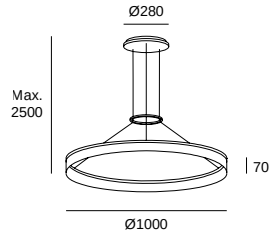
LED | **K** 3000 | **CRI** 80 | **W Total** 45.1 | **Real Lm** 2086

◯ BW White Blanc
◑ M3 Anodised Anodisé

	Canopy	Structure	Code
ON-OFF 100-240V	BW ◯	M3 ◑	**00-0002-BW-M3**
1-10V 100-240V	BW ◯	M3 ◑	**00-0642-BW-M3**

Circ Ø1000

BODY MAT	DIF MAT
ST,AL	PMMA



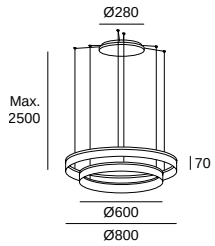
LED | **K** 3000 | **CRI** 80 | **W Total** 49.3 | **Real Lm** 3473

BW White Blanc
M3 Anodised Anodisé

	Canopy	Structure	Code
ON-OFF 100-240V	BW	M3	**00-3642-BW-M3**
1-10V 100-240V	BW	M3	**00-3646-BW-M3**

Circ Ø600 + Ø800

BODY MAT	DIF MAT
ST,AL	PMMA



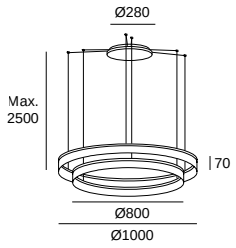
LED | **K** 3000 | **CRI** 80 | **W Total** 58 | **Real Lm** 3799

BW White Blanc
M3 Anodised Anodisé

	Canopy	Structure	Code
ON-OFF 100-240V	BW	M3	**00-3647-BW-M3**

Circ Ø800 + Ø1000

BODY MAT	DIF MAT
ST,AL	PMMA



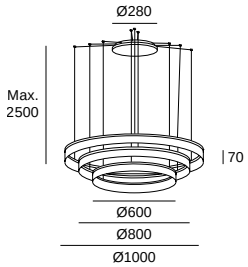
LED | **K** 3000 | **CRI** 80 | **W Total** 72 | **Real Lm** 6171

BW White Blanc
M3 Anodised Anodisé

	Canopy	Structure	Code
ON-OFF 100-240V	BW	M3	**00-3648-BW-M3**

Circ Ø600 + Ø800 + Ø1000

BODY MAT	DIF MAT
ST,AL	PMMA



LED | **K** 3000 | **CRI** 80 | **W Total** 94 | **Real Lm** 7136

BW White Blanc
M3 Anodised Anodisé

	Canopy	Structure	Code
ON-OFF 100-240V	BW	M3	**00-3649-BW-M3**

Ceiling fixtures P. 832
Plafonniers P. 832

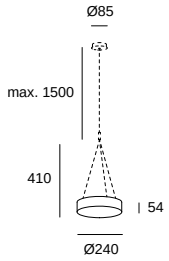
Caprice

Lighting demand
Caprice offers a variety of advanced functions in a decorative product that adapts to environments with high light requirements.

Exigence en matière d'éclairage
Caprice offre un éventail de fonctions pointues dans un produit décoratif qui s'adapte aux décors exigeants en matière d'éclairage.

Features a bult-in switch.
Muni d'un interrupteur intégré.

Caprice Ø240mm



BODY MAT	DIF MAT		SWITCH CCT
ST	ACR		2700-3000-4000

◯ 14 White Blanc
● 60 Black Noir
◯ M1 Opal white Blanc opale

LED | **K** SW 2700-3000-4000 | **CRI** 90 | **W Total** 14.1 | **Real Lm** 896

	Body	Difussor	Code
PHASE CUT 220-240V	14 ◯	M1 ◯	**15-6196-14-M1**
	60 ●	M1 ◯	**15-6196-60-M1**
CASAMBI 220-240V	14 ◯	M1 ◯	**15-A037-14-M1**
	60 ●	M1 ◯	**15-A037-60-M1**

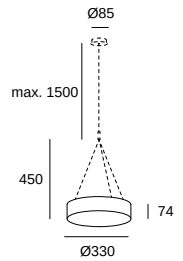
The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

Body: DL Oro Ouro **Difussor:** ◯ M1 Opal white Blanc opale

Not included but required **Non inclus et nécessaires**	White suspension kit Kit de suspension blanc	**71-6196-14-14**

Caprice Ø330mm

BODY MAT	DIF MAT		SWITCH CCT
ST	ACR		2700-3000-4000



14 White Blanc
60 Black Noir
M1 Opal white Blanc opale

LED | **K** SW 2700-3000-4000 | **CRI** 90 | **W Total** 20 | **Real Lm** 1258

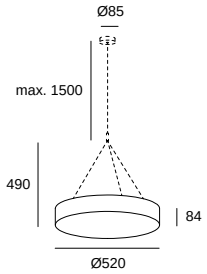
	Body	Difussor	Code
PHASE CUT 220-240V	14	M1	**15-6197-14-M1**
	60	M1	**15-6197-60-M1**
CASAMBI 220-240V	14	M1	**15-A038-14-M1**
	60	M1	**15-A038-60-M1**

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

Body: DL Oro Ouro **Difussor:** M1 Opal white Blanc opale

Caprice Ø520mm

BODY MAT	DIF MAT		SWITCH CCT
ST	ACR		2700-3000-4000



14 White Blanc
60 Black Noir
M1 Opal white Blanc opale

LED | **K** SW 2700-3000-4000 | **CRI** 90 | **W Total** 39.6 | **Real Lm** 3072

	Body	Difussor	Code
PHASE CUT 220-240V	14	M1	**15-6433-14-M1**
	60	M1	**15-6433-60-M1**
CASAMBI 220-240V	14	M1	**15-A023-14-M1**
	60	M1	**15-A023-60-M1**

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

Body: DL Oro Ouro **Difussor:** M1 Opal white Blanc opale

Not included but required **Non inclus et nécessaires**	White suspension kit Kit de suspension blanc	**71-6196-14-14**

*Please contact our sales team for conditions and delivery times.
*Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

Pipe

Ceiling fixtures P. 844
Wall fixtures P. 907
Plafonniers P. 844
Appliques P. 907

Functionality
Pipe is synonymous with practicality and integration. Its functional design allows for a certain degree of customisation so its installation is always a success.

Fonctionnalité
Pipe est synonyme de commodité et d'intégration. Un design fonctionnel qui permet une certaine personnalisation pour que votre installation soit toujours réussie.

05-23

14-05

Standard combinations.
Standard combinations.

14-14

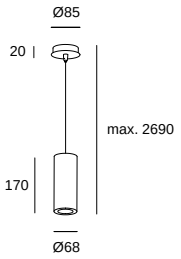
05-05

Possibility of other combinations by rings not included.
Possibilité d'autres combinaisons par anneaux non inclus.

Pipe 170mm

F

BODY MAT
ST,AL



GU10 | W Max. 8

14 White Blanc
05 Black Noir
23 Gold Or

Structure	Ring	Code
05 ●	23 ●	**00-0073-05-23**
14 ○	05 ●	**00-0073-14-05**

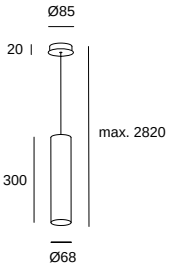
Not included / Non inclus

White canopy installation accessory Accessoire d'encastrement de la base d'alimentation blanche	**71-5967-14-14**

Pipe 300mm

F

BODY MAT
ST,AL



GU10 | W Max. 8

14 White Blanc
05 Black Noir
23 Gold Or

Structure	Ring	Code
05 ●	23 ●	**00-5456-05-23**
14 ○	05 ●	**00-5456-14-05**

Not included / Non inclus

White canopy installation accessory Accessoire d'encastrement de la base d'alimentation blanche	**71-5456-14-14**

Common accs. not included
Acc. Communs non inclus

White ring Anneau blanc	**71-0073-14-14**
Black ring Anneau noir	**71-0073-05-05**

Ceiling fixtures P. 845
Wall fixtures P. 908
Plafonniers P. 845
Appliques P. 908

Stylus

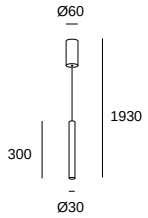
Simplicity and functionality
Stylus is a highly functional and versatile design, thanks to its dimensions and finishes.

Simplicité et fonctionnalité
Stylus est un design hautement fonctionnel et polyvalent grâce à ses dimensions et à ses finitions.

Stylus Surfaced 300mm

F

BODY MAT	DIF MAT
AL	PC



○ 14 White Blanc
● 05 Black Noir

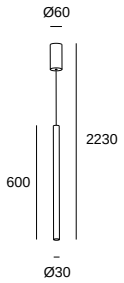
LED | **K** 3000 | **CRI** 90 | **W Total** 9.7 | **Real Lm** 412

	Canopy	Body	Code
ON-OFF 220-240V	05 ● 14 ○	05 ● 14 ○	**00-8541-05-05** **00-8541-14-14**

Stylus Surfaced 600mm

F

BODY MAT	DIF MAT
AL	PC



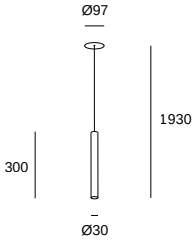
○ 14 White Blanc
● 05 Black Noir
◐ DN Matte gold Or mat

LED | **K** 3000 | **CRI** 90 | **W Total** 9.7 | **Real Lm** 412

	Canopy	Body	Code
ON-OFF 220-240V	05 ● 14 ○ DN ◐	05 ● 14 ○ DN ◐	**00-A017-05-05** **00-A017-14-14** **00-A017-DN-DN**

Stylus Recessed 300mm

BODY MAT	DIF MAT
AL	PC



○ 14 White Blanc
● 05 Black Noir

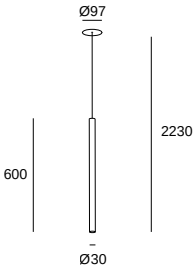
LED | **K** 3000 | **CRI** 90 | **W Total** 9.7 | **Real Lm** 412

	Body	Code
ON-OFF 220-240V	05 ● 14 ○	**00-8542-05-05** **00-8542-14-14**

3-30 mm 65

Stylus Recessed 600mm

BODY MAT	DIF MAT
AL	PC



○ 14 White Blanc
● 05 Black Noir
◐ DN Matte gold Or mat

LED | **K** 3000 | **CRI** 90 | **W Total** 9.7 | **Real Lm** 412

	Body	Code
ON-OFF 220-240V	05 ● 14 ○ DN ◐	**00-A018-05-05** **00-A018-14-14** **00-A018-DN-DN**

3-30 mm 65

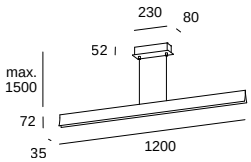
Manel Lluscà, 2015

Bravo

Up&Down illumination
Éclairage Up&Down

Bravo

BODY MAT	DIF MAT
AL	ACR



LED | **K** 3000 | **CRI** 80 | **Real Lm** 3075

F5 Gold Or
M1 Opal white Blanc opale

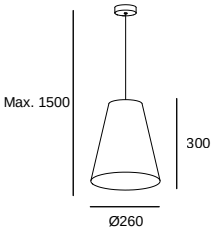
	W Total	Structure	Difussor	Code
ON-OFF 110-240V	40.7	F5	M1	**00-4925-F5-M1**
PHASE CUT 220-240V	42.2	F5	M1	**00-4926-F5-M1**

Àlex & Manel Lluscà, 2020

Caribe

Caribe ø260

BODY MAT	DIF MAT
ST,RATAN	RATAN



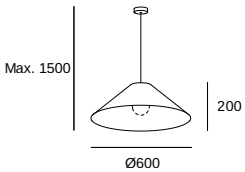
E27 | W Max. 15

05 Black Noir
ES Natural rattan Rotin naturel

Canopy	Body	Code
05	ES	**00-8109-05-ES**

Caribe ø600

BODY MAT	DIF MAT
ST,RATAN	RATAN



E27 | W Max. 15

05 Black Noir
ES Natural rattan Rotin naturel

Canopy	Body	Code
05	ES	**00-8110-05-ES**

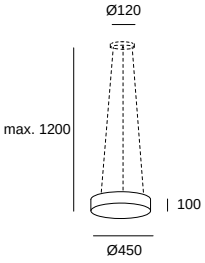
Josep Patsí, 2014

Ceiling fixtures P. 838
Plafonniers p. 838

Bol

Bol Ø450mm

BODY MAT	DIF MAT
ST	ACR,TEX



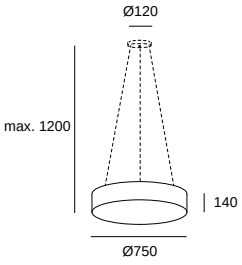
LED | **K** 3000 | **CRI** 80 | **W Total** 23 | **Real Lm** 1064

BY Sand Sable
M1 Opal white Blanc opale

	Body	Difussor	Code
ON-OFF 100-240V	BY	M1	**15-4922-BY-M1**

Bol Ø750mm

BODY MAT	DIF MAT
ST	ACR,TEX



LED | **K** 3000 | **CRI** 80 | **W Total** 33 | **Real Lm** 1646

BY Sand Sable
M1 Opal white Blanc opale

	Body	Difussor	Code
ON-OFF 100-240V	BY	M1	**15-4924-BY-M1**

Not included but required **Non inclus et nécessaires**	Suspension kit Kit de suspension	**71-4695-81-81**

Josep Patsí, 2014

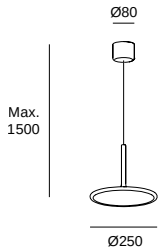
Net

Purity
With a classic design featuring clean lines, Net's sole aim is to provide quality lighting for all types of settings.

Pureté
Avec un design classique aux lignes très épurées, Net vise à offrir une lumière de qualité pour tous types d'espaces.

Net

BODY MAT	DIF MAT
AL	PLABS



LED | **K** 3000 | **CRI** 80 | **W Total** 16.3 | **Real Lm** 878

◯ BW White Blanc
◯ M1 Opal white Blanc opale

	Structure	Difussor	Code
ON-OFF 100-240V	BW ◯	M1 ◯	**00-3685-BW-M1**
ON-OFF 220-240V	BW ◯	M1 ◯	**00-A014-BW-M1**

Decorative

Ceiling fixtures
Plafonniers

818 Levels
824 Gong
828 Spark
F 832 Caprice
F 834 Miso
F 838 Bol
839 Vetro

Ceiling lights with spotlight / Plafonniers-projecteurs

840 Prolix
F 843 Simply
F 844 Pipe
F 845 Stylus

Nahtrang Studio, 2023

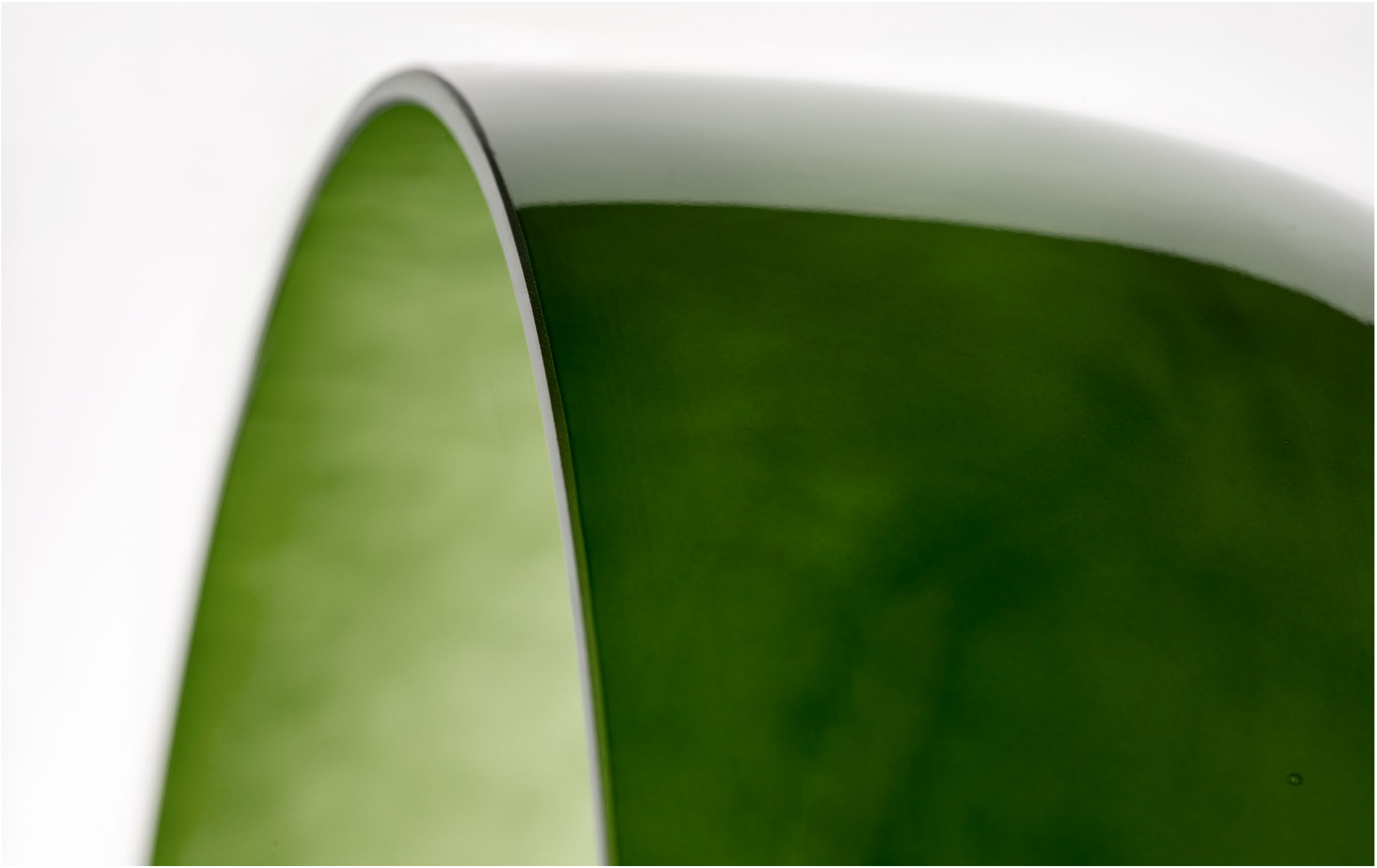
Levels

Pendants P. 718
Table lamps P. 928
Floor lamps P. 964
Suspensions P. 718
Lampes de table P. 928
Lampadaires P. 964

+ Levels

Charismatic lighting
The ceiling light version of Levels is a living structure that expands and contracts in an organic play of structures, levels and densities. With three different finishes that are combined with glass with varying levels of opacity, the collection boasts an innate charisma that adapts easily to any space, whether it is turned on or off.

Un luminaire à forte personnalité
La version plafonnier de Levels est une structure dynamique qui croît et décroît dans un jeu organique de structures, de niveaux et de densités. Avec trois finitions différentes combinées à différentes opacités du verre, la collection possède un charisme inné qui s'adapte facilement à tous les espaces, qu'il soit allumé ou éteint.

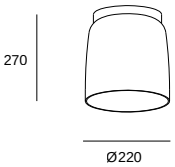


Glass with 30% transparency in the small diffuser, 50% in the medium and 70% in the large.
Verres à 30 % de transparence pour le petit diffuseur, 50 % pour le moyen et 70 % pour le grand.

Levels 1 Body Ø220mm

BODY MAT	DIF MAT		SWITCH CCT
ST	GLA		2700-3000-4000

- 05 Black Noir
- 08 Green Vert
- 12 Fumé Fumé
- 15 Amber Ambré



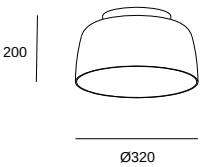
LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 28 | **Real Lm** 2035 (3000K)

	Structure	Difussor	Code
PHASE CUT 220-240V	05	08	**15-A131-05-08**
	05	12	**15-A131-05-12**
	05	15	**15-A131-05-15**
DALI-2 110-277V	05	08	**15-A137-05-08**
	05	12	**15-A137-05-12**
	05	15	**15-A137-05-15**
CASAMBI 110-277V	05	08	**15-A143-05-08**
	05	12	**15-A143-05-12**
	05	15	**15-A143-05-15**

Levels 1 Body Ø320mm

BODY MAT	DIF MAT		SWITCH CCT
ST	GLA		2700-3000-4000

- 05 Black Noir
- 08 Green Vert
- 12 Fumé Fumé
- 15 Amber Ambré



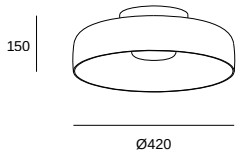
LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 28 | **Real Lm** 2035 (3000K)

	Structure	Difussor	Code
PHASE CUT 220-240V	05	08	**15-A132-05-08**
	05	12	**15-A132-05-12**
	05	15	**15-A132-05-15**
DALI-2 110-277V	05	08	**15-A138-05-08**
	05	12	**15-A138-05-12**
	05	15	**15-A138-05-15**
CASAMBI 110-277V	05	08	**15-A144-05-08**
	05	12	**15-A144-05-12**
	05	15	**15-A144-05-15**

Levels 1 Body Ø420mm

BODY MAT	DIF MAT		SWITCH CCT
ST	GLA		2700-3000-4000

05 Black Noir
08 Green Vert
12 Fumé Fumé
15 Amber Ambré



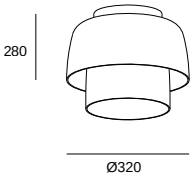
LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 28 | **Real Lm** 2035 (3000K)

	Structure	Difussor	Code
PHASE CUT 220-240V	05	08	**15-A133-05-08**
	05	12	**15-A133-05-12**
	05	15	**15-A133-05-15**
DALI-2 110-277V	05	08	**15-A139-05-08**
	05	12	**15-A139-05-12**
	05	15	**15-A139-05-15**
CASAMBI 110-277V	05	08	**15-A145-05-08**
	05	12	**15-A145-05-12**
	05	15	**15-A145-05-15**

Levels 2 Bodies Ø320mm + Ø220mm

BODY MAT	DIF MAT		SWITCH CCT
ST	GLA		2700-3000-4000

05 Black Noir
08 Green Vert
12 Fumé Fumé
15 Amber Ambré



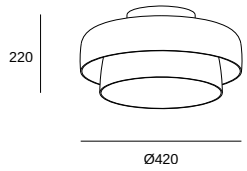
LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 28 | **Real Lm** 2035 (3000K)

	Structure	Difussor	Code
PHASE CUT 220-240V	05	08	**15-A134-05-08**
	05	12	**15-A134-05-12**
	05	15	**15-A134-05-15**
DALI-2 110-277V	05	08	**15-A140-05-08**
	05	12	**15-A140-05-12**
	05	15	**15-A140-05-15**
CASAMBI 110-277V	05	08	**15-A146-05-08**
	05	12	**15-A146-05-12**
	05	15	**15-A146-05-15**

Levels 2 Bodies Ø420mm + Ø320mm

BODY MAT	DIF MAT		SWITCH CCT
ST	GLA		2700-3000-4000

05 Black Noir
08 Green Vert
12 Fumé Fumé
15 Amber Ambré



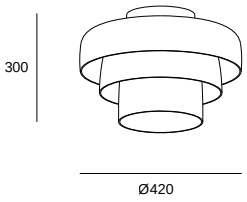
LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 28 | **Real Lm** 2035 (3000K)

	Structure	Difussor	Code
PHASE CUT 220-240V	05	08	**15-A135-05-08**
	05	12	**15-A135-05-12**
	05	15	**15-A135-05-15**
DALI-2 110-277V	05	08	**15-A141-05-08**
	05	12	**15-A141-05-12**
	05	15	**15-A141-05-15**
CASAMBI 110-277V	05	08	**15-A147-05-08**
	05	12	**15-A147-05-12**
	05	15	**15-A147-05-15**

Levels 3 Bodies Ø420mm + Ø320mm + Ø220mm

BODY MAT	DIF MAT		SWITCH CCT
ST	GLA		2700-3000-4000

05 Black Noir
08 Green Vert
12 Fumé Fumé
15 Amber Ambré



LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 28 | **Real Lm** 2035 (3000K)

	Structure	Difussor	Code
PHASE CUT 220-240V	05	08	**15-A136-05-08**
	05	12	**15-A136-05-12**
	05	15	**15-A136-05-15**
DALI-2 110-277V	05	08	**15-A142-05-08**
	05	12	**15-A142-05-12**
	05	15	**15-A142-05-15**
CASAMBI 110-277V	05	08	**15-A148-05-08**
	05	12	**15-A148-05-12**
	05	15	**15-A148-05-15**

*The finishes and tones shown may not be completely accurate due to slight variations in production, photographic lighting factors and printing.
*Les finitions et les teintes affichées peuvent ne pas être tout à fait exactes en raison de légères variations au niveau de la production, ainsi que de facteurs liés à l'éclairage photographique et à l'impression.

Francesc Vilaró, 2023

Pendants P. 738
Suspensions P. 738

Gong

+ Gong

Gong is a striking luminaire that provides a filtered light, which seeps suggestively through the fabric of its shade. Charm and honesty are what best describe this design by Francesc Vilaró. In addition to injecting a sense of uniqueness by playing with sight and touch, Gong is intended to offer a high light output in a decorative body. With three standard finishes and custom fabric options available upon request, Gong draws attention with its distinctive design, whether switched on or off.

Gong est un luminaire surprenant, qui s'empare des espaces avec une lumière tamisée filtrée de manière suggestive à travers le tissu de son abat-jour. Charisme et honnêteté définissent ce design de Francesc Vilaró. En plus d'offrir une sensibilité particulière en jouant avec la vue et le toucher, le design de Gong est conçu pour offrir un rendement lumineux élevé dans un corps décoratif. Avec trois finitions standard et des options de tissu personnalisées sur demande, Gong se distingue par son caractère unique, qu'il soit allumé ou éteint.

Speckled taupe grey.
Gris taupe marbré.

Russet red.
Rouge tuile.

Olive green.
Vert olive.

Three standard finishes and custom fabric options are available upon request.
Trois finitions standard et des options de tissus personnalisées sur demande.

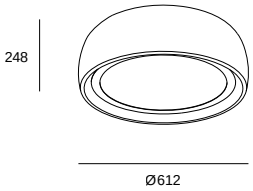
Option to adjust the colour temperature via a CCT switch.
Possibilité de modifier la température de couleur grâce à un interrupteur CCT.

2700K

3000K

4000K

Gong



BODY MAT	DIF MAT
ST	PMMA

- 60 Black Noir
- U1 Olive Green Vert Olive
- W1 Mahogany Brown Marron Acajou
- I9 Speckled taupe Gris taupe chiné
- L1 Speckled terracota Terracotta chinée
- J4 Speckled reed green Vert bambou chiné

LED | CRI 92

	K	W Total	Real Lm	Ring	Screen	Code
DALI-2 110-277V	2700	32.4	1610	60 U1 W1	I9 J4 L1	**15-8976-60-I9** **15-8976-U1-J4** **15-8976-W1-L1**
PHASE CUT 220-240V	2700	34.7	1610	60 U1 W1	I9 J4 L1	**15-8902-60-I9** **15-8902-U1-J4** **15-8902-W1-L1**
DALI-2 110-277V	3000	32.4	1709	60 U1 W1	I9 J4 L1	**15-8977-60-I9** **15-8977-U1-J4** **15-8977-W1-L1**
PHASE CUT 220-240V	3000	34.7	1709	60 U1 W1	I9 J4 L1	**15-8933-60-I9** **15-8933-U1-J4** **15-8933-W1-L1**
DALI-2 110-277V	4000	32.4	1778	60 U1 W1	I9 J4 L1	**15-8978-60-I9** **15-8978-U1-J4** **15-8978-W1-L1**
PHASE CUT 220-240V	4000	34.7	1778	60 U1 W1	I9 J4 L1	**15-8953-60-I9** **15-8953-U1-J4** **15-8953-W1-L1**

Joel Karlson, 2023

Wall fixtures P. 852
Appliques P. 852

Spark

+ Spark

Scandi inspiration
Inspired by Scandi design, the simplicity of the elements finds its raison d'être in the perfection of the shapes and their combinations. With different composition possibilities, Spark features a set of volumes that can be combined around a profile that goes virtually unnoticed. Designed without ties, its installation possibilities mirror its very essence of freedom.

Inspiration nordique
D'inspiration nordique, la simplicité des éléments trouve sa raison d'être dans la perfection des formes et leurs combinaisons. Offrant différentes possibilités de composition, Spark propose un jeu de volumes qui se déclinent autour d'un profilé passant pratiquement inaperçu. Conçu sans attaches, ce modèle offre des possibilités d'installation en accord avec son sens de la liberté.

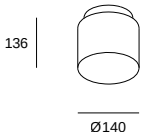
The three light bodies create three distinct volumes.
Ses trois corps lumineux génèrent trois volumes distincts.

Spark Single Ø140mm

BODY MAT	DIF MAT		SWITCH CCT
ST	GLA		2700-3000-4000

05 Black Noir
F9 Sandblasted Sablé

LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 10 | **Real Lm** 424 (3000K)



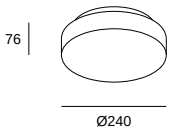
	Structure	Difussor	Code
PHASE CUT 220-240V	05 ●	F9 ○	**15-A125-05-F9**

Spark Single Ø240mm

BODY MAT	DIF MAT		SWITCH CCT
ST	GLA		2700-3000-4000

05 Black Noir
F9 Sandblasted Sablé

LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 16 | **Real Lm** 652 (3000K)



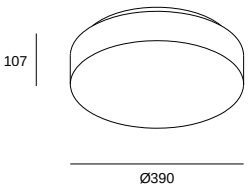
	Structure	Difussor	Code
PHASE CUT 220-240V	05 ●	F9 ○	**15-A126-05-F9**

Spark Single Ø390mm

BODY MAT	DIF MAT		SWITCH CCT
ST	GLA		2700-3000-4000

05 Black Noir
F9 Sandblasted Sablé

LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 43.7 | **Real Lm** 2083 (3000K)



	Structure	Difussor	Code
DALI 220-240V	05 ●	F9 ○	**15-A127-05-F9**

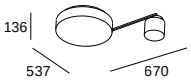
Painstakingly developed to achieve the highest-quality glass and a streamlined profile with outstanding technical performance.
Développé de façon minutieuse pour obtenir un verre de qualité et un profilé très fin offrant les meilleures prestations techniques.

Spark Double Ø390mm + Ø140mm

BODY MAT	DIF MAT		SWITCH CCT
ST	GLA		2700-3000-4000

● 05 Black Noir
○ F9 Sandblasted Sablé

LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 53.5 | **Real Lm** 2507 (3000K)



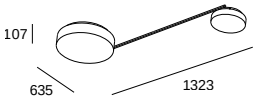
	Structure	Difussor	Code
DALI 220-240V	05 ●	F9 ○	**15-A128-05-F9**

Spark Double Ø390mm + Ø240mm

BODY MAT	DIF MAT		SWITCH CCT
ST	GLA		2700-3000-4000

● 05 Black Noir
○ F9 Sandblasted Sablé

LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 60.5 | **Real Lm** 2735 (3000K)



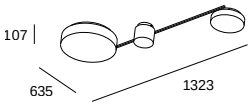
	Structure	Difussor	Code
DALI 220-240V	05 ●	F9 ○	**15-A129-05-F9**

Spark Triplex Ø390mm + Ø240mm + Ø140mm

BODY MAT	DIF MAT		SWITCH CCT
ST	GLA		2700-3000-4000

● 05 Black Noir
○ F9 Sandblasted Sablé

LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 68.5 | **Real Lm** 3159 (3000K)



	Structure	Difussor	Code
DALI 220-240V	05 ●	F9 ○	**15-A130-05-F9**

Pendants P. 804
Suspensions P. 804

Caprice

Lighting efficiency
Caprice offers a variety of advanced functions in a decorative product that adapts to environments with high light requirements.

Efficacité lumineuse
Caprice offre un éventail de fonctions pointues dans un produit décoratif qui s'adapte aux décors exigeants en matière d'éclairage.

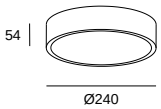
Caprice ø240mm

F

BODY MAT	DIF MAT		SWITCH CCT
ST	ACR		2700-3000-4000

○ 14 White Blanc
● 60 Black Noir
○ M1 Opal white Blanc opale

LED | K 2700-3000-4000 | **CRI** 92 | **W Total** 14.1 | **Real Lm** 896 (3000K)



	Body	Difussor	Code
PHASE CUT 220-240V	14 ○ 60 ●	M1 ○ M1 ○	**15-6196-14-M1** **15-6196-60-M1**
CASAMBI 220-240V	14 ○ 60 ●	M1 ○ M1 ○	**15-A037-14-M1** **15-A037-60-M1**

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

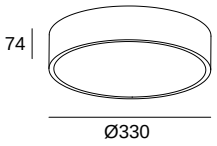
Body: DL Oro Ouro **Difussor:** ○ M1 Opal white Blanc opale

Caprice ø330mm

F

BODY MAT	DIF MAT		SWITCH CCT
ST	ACR		2700-3000-4000

○ 14 White Blanc
● 60 Black Noir
○ M1 Opal white Blanc opale



LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 20 | **Real Lm** 1258 (3000K)

	Body	Difussor	Code
PHASE CUT 220-240V	14 ○ 60 ●	M1 ○ M1 ○	**15-6197-14-M1** **15-6197-60-M1**
CASAMBI 220-240V	14 ○ 60 ●	M1 ○ M1 ○	**15-A038-14-M1** **15-A038-60-M1**

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

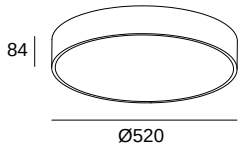
Body: DL Oro Ouro **Difussor:** ○ M1 Opal white Blanc opale

Caprice ø520mm

F

BODY MAT	DIF MAT		SWITCH CCT
ST	ACR		2700-3000-4000

○ 14 White Blanc
● 60 Black Noir
○ M1 Opal white Blanc opale



LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 39.6 | **Real Lm** 3072 (3000K)

	Body	Difussor	Code
PHASE CUT 220-240V	14 ○ 60 ●	M1 ○ M1 ○	**15-6433-14-M1** **15-6433-60-M1**
CASAMBI 220-240V	14 ○ 60 ●	M1 ○ M1 ○	**15-A023-14-M1** **15-A023-60-M1**

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

Body: DL Oro Ouro **Difussor:** ○ M1 Opal white Blanc opale

Features a bult-in switch.
Muni d'un interrupteur intégré.

2700K

3000K

4000K

Àlex & Manel Llusca, 2021

Wall fixtures P. 886
Appliques P. 886

Miso

+ Miso

An essential option with different combinations
With smooth, discreet lines, Miso is an essential ceiling light that adapts to any space. Available in two sizes, offers a high degree of customisation thanks to the combination of finishes available for its internal and external structure.

Une option essentielle avec différentes combinaisons
Aux lignes délicates et discrètes, Miso est un plafond essentiel qui s'adapte à tous les espaces. Deux tailles disponibles, il offre une énorme flexibilité de finitions grâce à la combinaison des finitions de sa structure intérieure et extérieure.

15-8330-05-DL

Seven possible colour combinations in two different sizes.
7 combinaisons de couleur possibles en deux tailles différentes.

15-8330-05-14

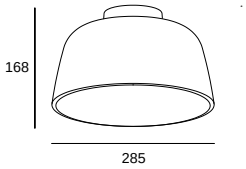
15-8330-05-DL

15-8330-14-DL

Miso 285mm

F

BODY MAT
ST



E27 | W Max. 15

14 White Blanc
05 Black Noir
DL Gold Or

Exterior Screen	Interior Screen	Code
05	14	**15-8330-05-14**
05	DL	**15-8330-05-DL**
14	14	**15-8330-14-14**
14	DL	**15-8330-14-DL**

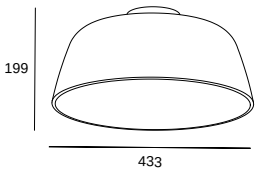
The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

Exterior Screen: DL Gold Or **Interior Screen:** 14 White Blanc

Miso 433mm

F

BODY MAT
ST



E27 | W Max. 15

14 White Blanc
05 Black Noir
DL Gold Or
EM Stone grey Gris pierre

Exterior Screen	Interior Screen	Code
05	DL	**15-8331-05-DL**
14	14	**15-8331-14-14**
14	DL	**15-8331-14-DL**

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

Exterior Screen: DL Gold Or
EM Stone grey Gris pierre

Interior Screen: 14 White Blanc
14 White Blanc

Josep Patsí, 2014

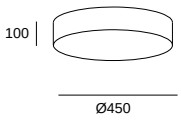
Pendants P. 814
Suspensions P. 814

Bol

Bol Ø450mm

F

BODY MAT	DIF MAT
ST	ACR,TEX



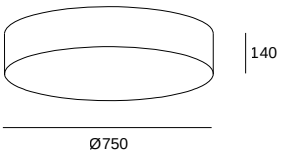
LED | **K** 3000 | **CRI** 80 | **W Total** 23 | **Real Lm** 1064

BY Sand Sable
M1 Opal white Blanc opale

	Body	Difussor	Code
ON-OFF 100-240V	BY	M1	**15-4922-BY-M1**

Bol Ø700mm

BODY MAT	DIF MAT
ST	ACR,TEX



LED | **K** 3000 | **CRI** 80 | **W Total** 33 | **Real Lm** 1646

BY Sand Sable

	Body	Code
ON-OFF 220-240V	BY	**15-A052-BY-M1**

Francesc Vilaró, 2019

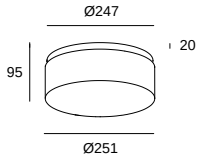
Wall fixtures P. 888
Bath P. 1006
Appliques P. 888
Salle de bains P. 1006

Vetro

A classic with special double-thickness pressed glass.
Un classique en verre pressé spécial à double épaisseur.

Vetro

BODY MAT	DIF MAT		IP
ST	GLA		44



LED | **K** 3000 | **CRI** 80 | **W Total** 22.4 | **Real Lm** 1240

◯ 14 White Blanc
◯ G5 Painted glass white interior Verre peint blanc intérieur

	Body	Difussor	Code
ON-OFF 220-240V	14 ◯	G5 ◯	**05-7387-14-G5**

Nahtrang Studio, 2022

Prolix

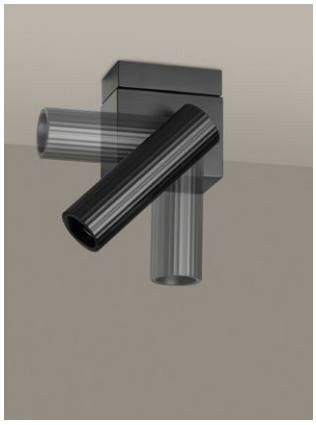
Pendants P. 787
Wall fixtures P. 870
Suspensions P. 787
Appliques P. 870

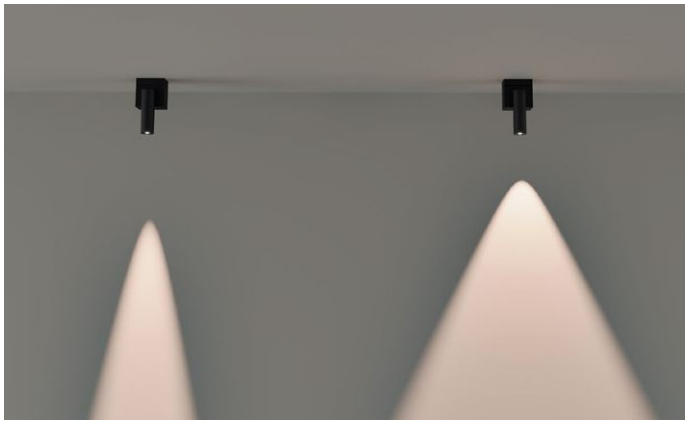
+ Prolix

Style and elegance
The Prolix ceiling light suits any setting, not only due to its faceted silhouette and the purity of its gold and matt black finishes, but also because of its adaptability to the lighting effect, thanks to its rotating structure and its focal axes. The lens can also be adjusted manually with an adjustable 15° to 50° zoom.

Style et élégance
Le plafonnier Prolix s'adapte au décor grâce à l'élégance de sa silhouette à facettes et à la pureté de ses finitions en doré et noir mat, mais aussi à la capacité d'adaptation de l'effet de lumière obtenu par la rotation de sa structure et de ses axes focaux. En outre, l'optique peut se régler manuellement avec un zoom ajustable de 15° à 50°.

OTTOLENGHI SIMPLE
PLENTY MORE

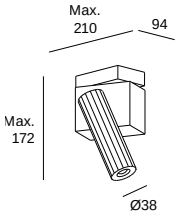




Adjustable lens to increase the light angle (Zoom 15°-50°).
Module optique réglable permettant d'accroître l'angle lumineux (Zoom 15°-50°).

Prolix Single

BODY MAT	DIF MAT			
AL	PMMA		180°	90°



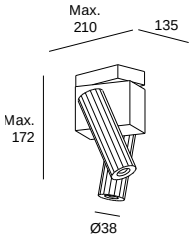
LED | **K** 2700 | **CRI** 92 | **W Total** 7.6 | **Real Lm** 217

05 Black Noir
DN Matte gold Or mat

	Structure	Code
PHASE CUT 220-240V	05 DN	**15-8513-05-05** **15-8513-DN-DN**

Prolix Double

BODY MAT	DIF MAT			
AL	PMMA		180°	90°



LED | **K** 2700 | **CRI** 92 | **W Total** 2 × 13.6 | **Real Lm** 434

05 Black Noir
DN Matte gold Or mat

	Structure	Code
PHASE CUT 220-240V	05 DN	**15-8514-05-05** **15-8514-DN-DN**

Josep Patsí, 2021

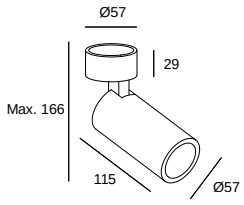
Wall fixtures P. 906
Table lamps P. 946
Appliques P. 906
Lampes de table P. 946

Simply

Simply 1 body

F

BODY MAT		355°	90°
ST,AL			



GU10 | W Max. 8

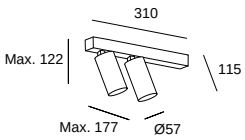
○ 14 White Blanc
● 05 Black Noir

Structure	Code
05 ●	**15-7982-05-05**
14 ○	**15-7982-14-14**

Simply 2 bodies

F

BODY MAT		355°	90°
ST,AL			



GU10 | W 2 × Max. 8

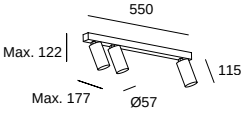
○ 14 White Blanc
● 05 Black Noir

Structure	Code
05 ●	**05-8335-05-05**
14 ○	**05-8335-14-14**

Simply 3 bodies

F

BODY MAT		355°	90°
ST,AL			



GU10 | W 3 × Max. 8

○ 14 White Blanc
● 05 Black Noir

Structure	Code
05 ●	**05-8336-05-05**
14 ○	**05-8336-14-14**

Included
Inclus

Honeycomb panel
Panneau en nid d'abeille

Pendants P. 806
Wall fixtures P. 907
Suspensions P. 806
Appliques P. 907

Pipe

05-23

14-05

Standard combinations.
Standard combinations.

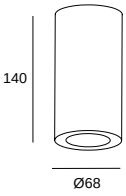
14-14

05-05

Possibility of other combinations by rings not included.
Possibilité d'autres combinaisons par anneaux non inclus.

Pipe Single

F



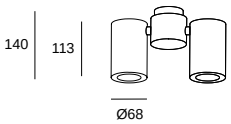
BODY MAT
ST,AL

GU10 | W Max. 8

- 14 White Blanc
- 05 Black Noir
- 23 Gold Or

Body	Ring	Code
05	23	**15-0073-05-23**
14	05	**15-0073-14-05**

Pipe Double



BODY MAT
ST,AL
±180°

GU10 | W 2 × Max. 8

- 14 White Blanc
- 05 Black Noir

Body	Ring	Code
14	05	**15-0074-14-05**

Common accs. not included
Acc. Communs non inclus

White ring Anneau blanc	**71-0073-14-14**
Black ring Anneau noir	**71-0073-05-05**

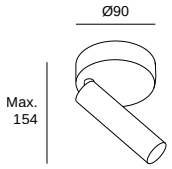
Pendants P. 808
Wall fixtures P. 908
Suspensions P. 808
Appliques P. 908

Stylus

Stylus

F

BODY MAT	DIF MAT		355°	0° a 90°
AL	PC			



LED | **K** 3000 | **CRI** 92 | **W Total** 6.4 | **Real Lm** 364

14 White Blanc
05 Black Noir

	Finishing	Code
ON-OFF 100-240V	05 14	**05-5478-05-05** **05-5478-14-14**

Decorative

Wall fixtures

Appliques

848 Perlina
850 Voiles
852 Spark
855 Trip
860 Trip Glass
862 Bloom
864 Tubs
868 Invisible
870 Prolix
872 Veneto
873 Big Bang
874 Attic
878 Super Attic
F 882 H
885 Organic
886 Miso
887 Drone
F 888 Vetro
889 Nude

Wall lights with reading light / Appliques avec liseuse

890 Perlina
892 Invisible
894 Chic
896 E-lamp
898 E-lamp Mini
899 Hall Slim
900 Gamma
901 Gamma Mini
903 Gamma USB
904 Gamma Extend
905 Radar
F 906 Simply
F 907 Pipe
908 Stylus
F 909 Bed
910 Link
911 Tip

Wall lights with shade / Appliques avec abat-jour

912 Hall Slim Screen
913 Clip
F 915 Metrica

Architectural wall lights / Appliques architecturales

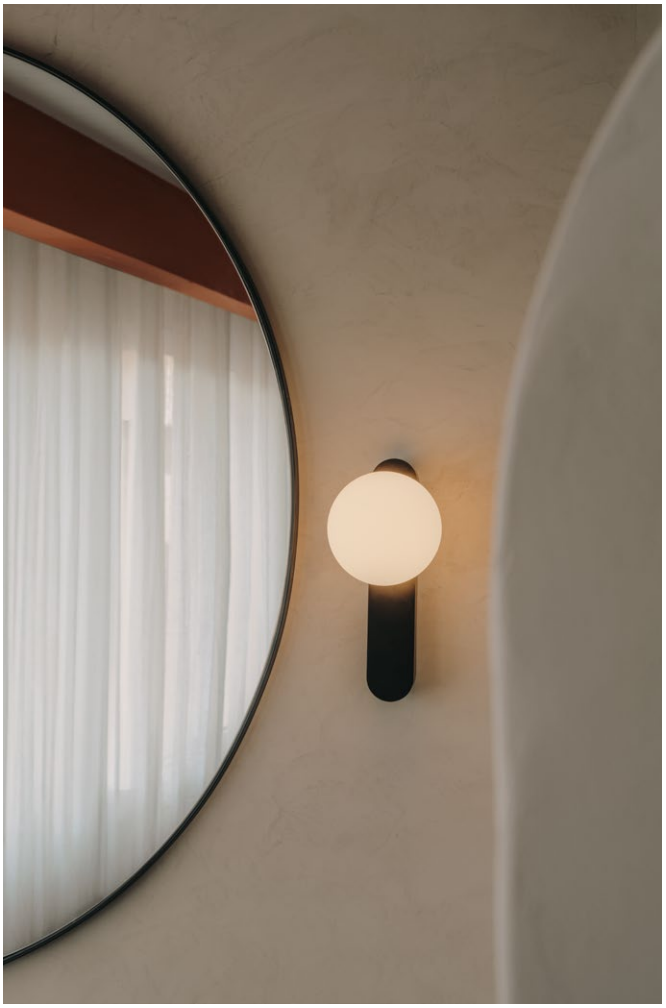
918 Fino
F 919 Kub
920 Duna
921 Jet
F 922 Lia
F 923 Lia Led
924 Ges
925 Ges Circular

Nina Mair, 2024

Perlina

Wall fixtures P. 890
Table lamps P. 938
Floor lamps P. 968
Bath P. 992
Appliques P. 890
Lampes de table P. 938
Lampadaires P. 968
Salle de bains P. 992

+ Perlina

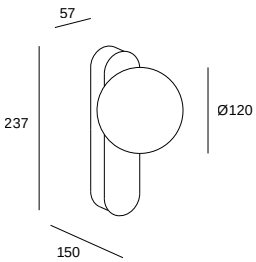


Natural gem
Perlina draws its inspiration from a natural gem, creating an illuminated pearl that beautifully embodies the simplicity of a perfectly round circle. When lit up, it exudes a soft, calming light that naturally fills the space and adjusts to it, thanks to the option of manual adjustment with a dimmer.

Joyau naturel
S'inspirant d'une gemme naturelle, Perlina offre une perle illuminée qui joue avec l'essence de la circonférence, ronde et parfaite, donnant un sens au minimalisme du basique. Lorsqu'elle est allumée, son effet de lumière tamisée transmet une sensation de calme, remplissant naturellement l'espace et s'y adaptant grâce à la possibilité d'une gradation par variateur manuel.

Perlina IP44

BODY MAT	DIF MAT		IP	SWITCH CCT
AISI304	GLA		44	2700-3000-4000



60 Black Noir
DN Matte gold Or mat

LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 8.8 | **Real Lm** 391 (3000K)

	Structure	Code
ON-OFF 220-240V	60 DN	**05-A076-60-60** **05-A076-DN-DN**
DALI-2 220-240V	60 DN	**05-A077-60-60** **05-A077-DN-DN**

Céline Wright, 2017

Pendants P. 714
Suspensions P. 714

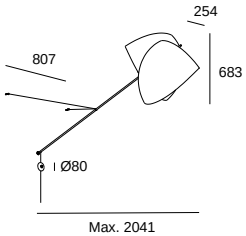
Voiles

+ Voiles

Artisan and contemporary
Voiles is a contemporary piece handcrafted following an ancient technique using Japanese washi paper. Designer Céline Wright was inspired by her sea voyages, when she would watch the sails flapping in the wind on the high seas. Voiles features delicate overlapping pieces that create patterns and shadows through this artisanal technique.

Artisanal et contemporain
Voiles est une pièce contemporaine fabriquée de manière artisanale en suivant une technique millénaire avec le papier japonais washi. La designer Céline Wright s'est inspirée de ses voyages en bateau, en contemplant les voiles qui dirigent le vent en haute mer. Voiles se caractérise par de délicates pièces superposées qui créent des motifs et des ombres grâce à cette technique artisanale.

Voiles



BODY MAT / ST | DIF MAT / WASHI | DIM

LED | **K** 2700 | **CRI** 92 | **W Total** 33.6 | **Real Lm** 1864

○ 14 White Blanc
● 05 Black Noir

	Structure	Body	Code
TOUCH DIMMING 100-240V	05 ●	14 ○	**05-7723-05-14**

Joel Karlson, 2023

Ceiling fixtures P. 828
Plafonniers P. 828

Spark

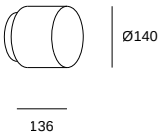
+ Spark

Scandi inspiration
Inspired by Scandi design, the simplicity of the elements finds its raison d'être in the perfection of the shapes and their combinations. With different composition possibilities, Spark features a set of volumes that can be combined around a profile that goes virtually unnoticed. Designed without ties, its installation possibilities mirror its very essence of freedom.

Inspiration nordique
D'inspiration nordique, la simplicité des éléments trouve sa raison d'être dans la perfection des formes et leurs combinaisons. Offrant différentes possibilités de composition, Spark propose un jeu de volumes qui se déclinent autour d'un profilé passant pratiquement inaperçu. Conçu sans attaches, ce modèle offre des possibilités d'installation en accord avec son sens de la liberté.

Spark Single Ø140mm

BODY MAT	DIF MAT		SWITCH CCT
ST	GLA		2700-3000-4000



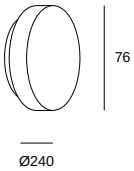
● 05 Black Noir
○ F9 Sandblasted Sablé

LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 10 | **Real Lm** 424 (3000K)

	Structure	Difussor	Code
PHASE CUT 220-240V	05 ●	F9 ○	**15-A125-05-F9**

Spark Single Ø240mm

BODY MAT	DIF MAT		SWITCH CCT
ST	GLA		2700-3000-4000



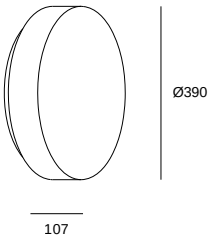
● 05 Black Noir
○ F9 Sandblasted Sablé

LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 16 | **Real Lm** 652 (3000K)

	Structure	Difussor	Code
PHASE CUT 220-240V	05 ●	F9 ○	**15-A126-05-F9**

Spark Single Ø390mm

BODY MAT	DIF MAT		SWITCH CCT
ST	GLA		2700-3000-4000

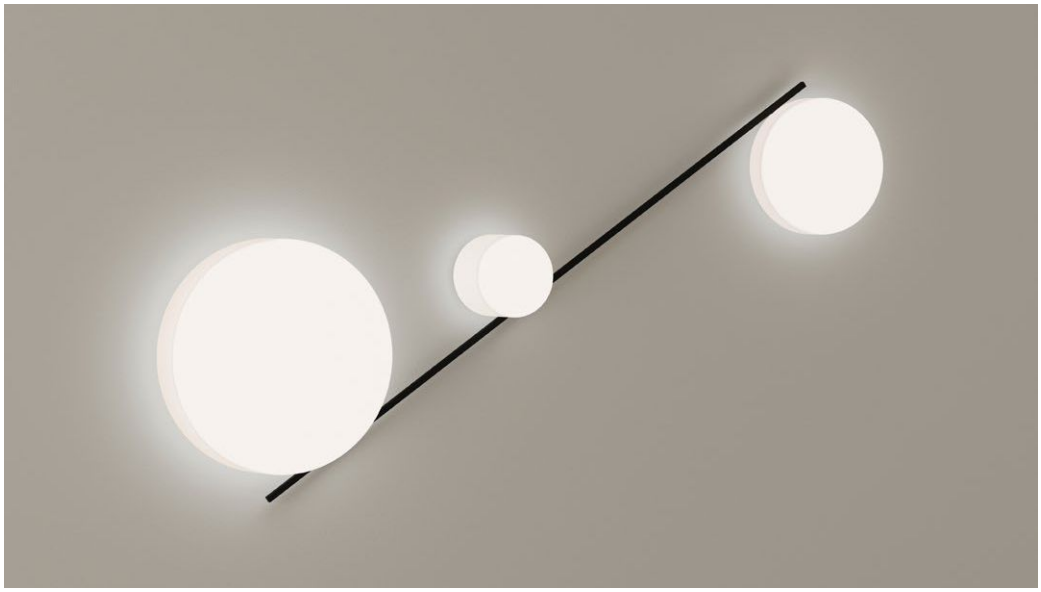


● 05 Black Noir
○ F9 Sandblasted Sablé

LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 43.7 | **Real Lm** 2083 (3000K)

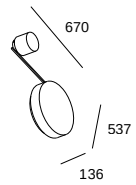
	Structure	Difussor	Code
DALI 220-240V	05 ●	F9 ○	**15-A127-05-F9**

The three light bodies create three distinct volumes.
Ses trois corps lumineux génèrent trois volumes distincts.



Spark Double Ø390mm + Ø140mm

BODY MAT	DIF MAT		SWITCH CCT
ST	GLA		2700-3000-4000



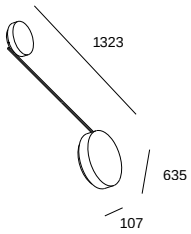
● 05 Black Noir
○ F9 Sandblasted Sablé

LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 53.5 | **Real Lm** 2507 (3000K)

	Structure	Difussor	Code
DALI 220-240V	05 ●	F9 ○	**15-A128-05-F9**

Spark Double Ø390mm + Ø240mm

BODY MAT	DIF MAT		SWITCH CCT
ST	GLA		2700-3000-4000



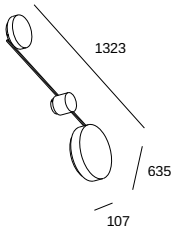
● 05 Black Noir
○ F9 Sandblasted Sablé

LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 60.5 | **Real Lm** 2735 (3000K)

	Structure	Difussor	Code
DALI 220-240V	05 ●	F9 ○	**15-A129-05-F9**

Spark Triplex Ø390mm + Ø240mm + Ø140mm

BODY MAT	DIF MAT		SWITCH CCT
ST	GLA		2700-3000-4000



● 05 Black Noir
○ F9 Sandblasted Sablé

LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 68.5 | **Real Lm** 3159 (3000K)

	Structure	Difussor	Code
DALI 220-240V	05 ●	F9 ○	**15-A130-05-F9**

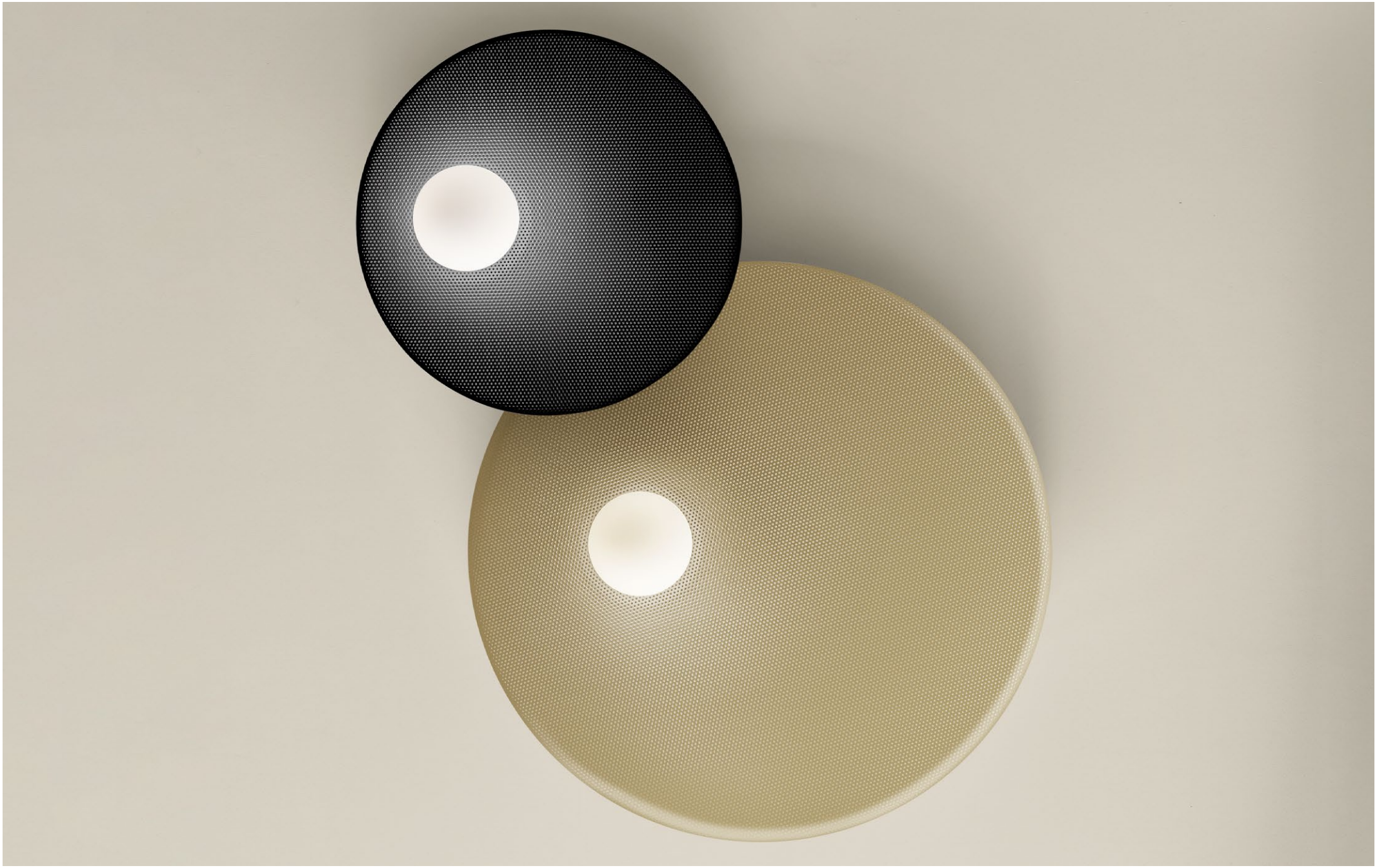
Painstakingly developed to achieve the highest-quality glass and a streamlined profile with outstanding technical performance.
Développé de façon minutieuse pour obtenir un verre de qualité et un profilé très fin offrant les meilleures prestations techniques.

Nahtrang Studio, 2021

Trip

Versatile and imaginative
Trip is a wall light designed to decorate walls with its mere presence. Distinguished by the grid framework of its metallic body, the combination possibilities are endless. You can have a single, double or triple with different finishes and play with the effect its soft, diffuse and asymmetric light point creates.

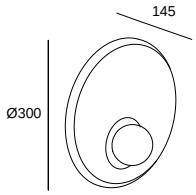
Polyvalent et imaginatif
Trip est une applique conçue pour décorer les murs par sa seule présence, grâce à la structure grillagée de son corps métallique, à ses possibilités de combinaison, que ce soit en version simple, double ou triple avec différentes finitions, et à l'effet de son point lumineux doux, diffus et asymétrique.



KINFOLK
INSIDE UTOPIA

Trip 300mm

BODY MAT	DIF MAT	
ST,AL	GLA	



E14 Max. L 90 mm - Ø 50 mm | W Max. 9

05 Black Noir
DN Matte gold Or mat

Structure	Small	Code
05	05	**05-8356-05-05**
05	DN	**05-8356-05-DN**

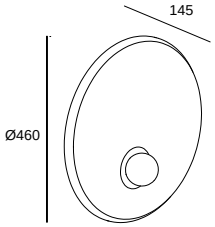
The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

Structure: 05 Black Noir
05 Black Noir

Small: 14 White Blanc
EM Stone grey Gris pierre

Trip 460mm

BODY MAT	DIF MAT	
ST,AL	GLA	



E14 Max. L 90 mm - Ø 50 mm | W Max. 9

05 Black Noir
DN Matte gold Or mat

Structure	Big	Code
05	05	**05-8357-05-05**
05	DN	**05-8357-05-DN**

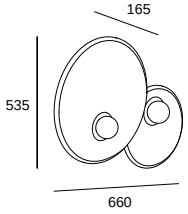
The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

Structure: 05 Black Noir
05 Black Noir

Big: 14 White Blanc
EM Stone grey Gris pierre

Trip Double 535mm

BODY MAT	DIF MAT	
ST,AL	GLA	



E14 Max. L 90 mm - Ø 50 mm | W 2 × Max. 9

05 Black Noir
DN Matte gold Or mat

Structure	Small	Big	Code
05	05	05	**05-8359-05-05**
05	DN	DN	**05-8359-05-DN**
05	05	DN	**05-8359-05-DP**

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

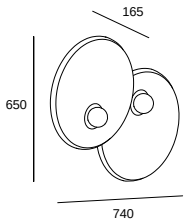
Structure: 05 Black Noir
05 Black Noir

Small: 14 White Blanc
EM Stone grey Gris pierre

Big: 14 White Blanc
EM Stone grey Gris pierre

Trip Double 650mm

BODY MAT	DIF MAT	
ST,AL	GLA	



E14 Max. L 90 mm - Ø 50 mm | W 2 × Max. 9

05 Black Noir
DN Matte gold Or mat

Structure	Big	Big	Code
05	05	05	**05-8360-05-05**
05	DN	DN	**05-8360-05-DN**
05	05	DN	**05-8360-05-DP**

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

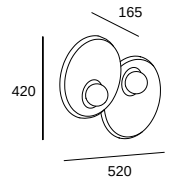
Structure: 05 Black Noir
05 Black Noir

Big: 14 White Blanc
EM Stone grey Gris pierre

Big: 14 White Blanc
EM Stone grey Gris pierre

Trip Double 420mm

BODY MAT	DIF MAT
ST,AL	GLA



E14 Max. L 90 mm - Ø 50 mm | W 2 × Max. 9

05 Black Noir
DN Matte gold Or mat

Structure	Small	Small	Code
05	05	05	**05-8361-05-05**
05	DN	DN	**05-8361-05-DN**
05	05	DN	**05-8361-05-DP**

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

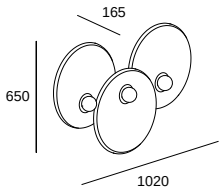
Structure: 05 Black Noir
05 Black Noir

Small: 14 White Blanc
EM Stone grey Gris pierre

Small: 14 White Blanc
EM Stone grey Gris pierre

Trip Triple 650mm

BODY MAT	DIF MAT
ST,AL	GLA



E14 Max. L 90 mm - Ø 50 mm | W 3 × Max. 9

05 Black Noir
DN Matte gold Or mat

Structure	Big	Big	Big	Code
05	05	05	05	**05-8362-05-05**
05	DN	DN	DN	**05-8362-05-DN**
05	DN	05	DN	**05-8362-05-DP**

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

Structure: 05 Black Noir
05 Black Noir

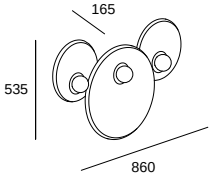
Big: 14 White Blanc
EM Stone grey Gris pierre

Big: 14 White Blanc
EM Stone grey Gris pierre

Big: 14 White Blanc
EM Stone grey Gris pierre

Trip Triple 535mm

BODY MAT	DIF MAT
ST,AL	GLA



E14 Max. L 90 mm - Ø 50 mm | W 3 × Max. 9

05 Black Noir
DN Matte gold Or mat

Structure	Small	Big	Small	Code
05	05	05	05	**05-8363-05-05**
05	DN	DN	DN	**05-8363-05-DN**
05	DN	05	DN	**05-8363-05-DP**

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

Structure: 05 Black Noir
05 Black Noir

Small: 14 White Blanc
EM Stone grey Gris pierre

Big: 14 White Blanc
EM Stone grey Gris pierre

Small: 14 White Blanc
EM Stone grey Gris pierre

Nahtrang Studio, 2021

Trip Glass

Amber hue at 30%.
Teinte ambrée à 30%.

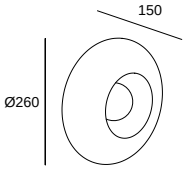
Smoke hue at 50%.
Teinte fumée à 50%.

Classic and organic design
A hand-blown glass oval surrounds the light source creating a pleasant lighting effect. Trip Glass is a classic wall light with a timeless personality, available in two shades, amber and smoked.

Design classique et organique
Un ovale en verre soufflé de manière artisanale entoure la source de lumière en créant un agréable effet lumineux. Trip Glass est une applique classique avec une personnalité intemporelle, qui se présente en deux tonalités, ambre et fumé.

Trip Glass

BODY MAT	DIF MAT	
AL	GLA	



E14 Max. L 90 mm - Ø 50 mm | W Max. 9

- 05 Black Noir
- 12 Fumé Fumé
- 15 Amber Ambré

Structure	Body	Code
05	12	**05-8358-05-12**
05	15	**05-8358-05-15**

*The finishes and tones shown may not be completely accurate due to slight variations in production, photographic lighting factors and printing.
*Les finitions et les teintes affichées peuvent ne pas être tout à fait exactes en raison de légères variations au niveau de la production, ainsi que de facteurs liés à l'éclairage photographique et à l'impression.

Bath P. 994
Salle de bains P. 994

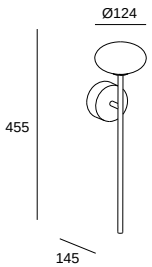
Bloom

Relaxed design and simple shapes
Simplicity and functionality are often the best letter of recommendation. Bloom features a relaxed design with balanced shapes, allowing it to stand out because of the softness of its profile. Its technical performance makes it a highly versatile luminaire for different settings thanks to its IP44 rating.

Design convivial et simplicité des formes
Simplicité et fonctionnalité constituent souvent la meilleure carte de visite. Bloom affiche un design convivial équilibré dans les formes, qui le mettent en valeur grâce à la douceur de son profil. Son développement technique en fait un luminaire très polyvalent pour différents décors, grâce à son indice IP44.

Bloom

BODY MAT	DIF MAT		IP
ST	GLA		44



LED | **K** 2700 | **CRI** 92 | **W Total** 7.5 | **Real Lm** 262

● 05 Black Noir

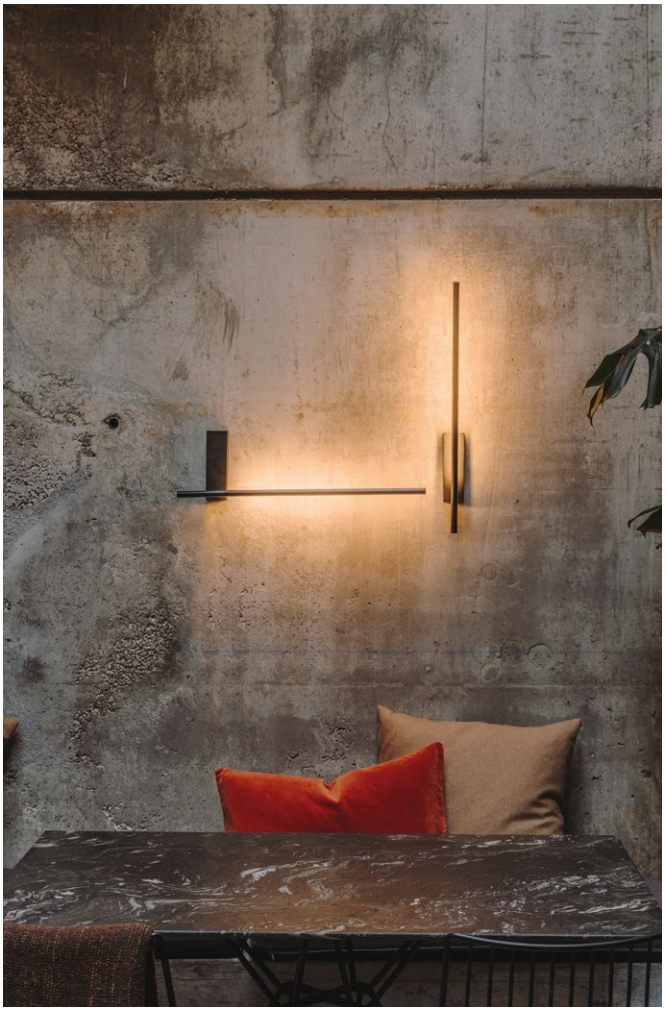
	Structure	Code
ON-OFF 100-277V	05 ●	**05-A011-05-M1**

Nahtrang Studio, 2020

Tubs

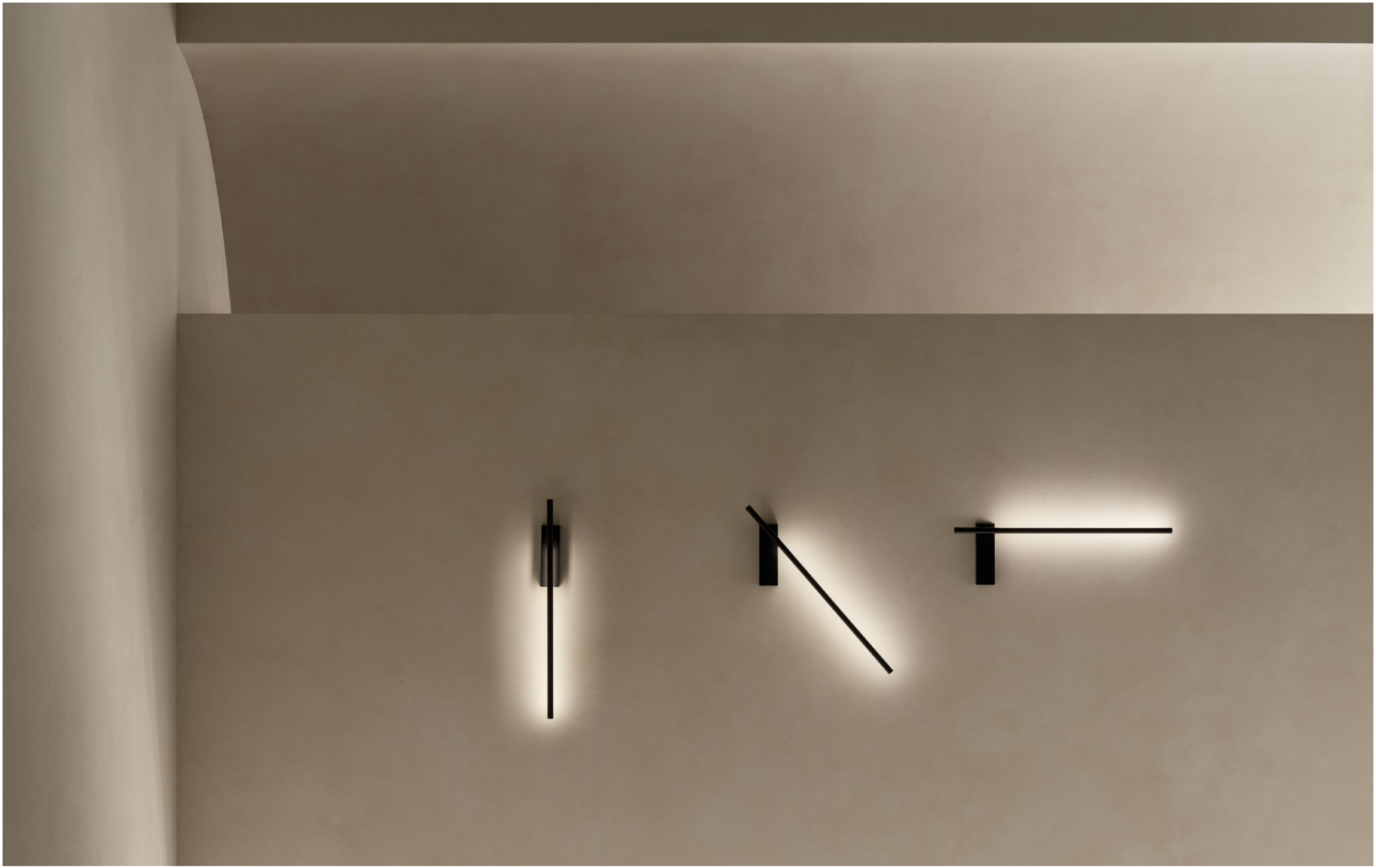
Table lamps P. 936
Floor lamps P. 976
Lampes de table P. 936
Lampadaires P. 976

+ Tubs



Presence and dynamism
Tubs is a Deco Tech design that presents light through straight and adjustable sections. Tubs wall light can rotate both from its diffuser, to direct the light beam where needed, and from its axis, with orientation on its different longitudinal axes.

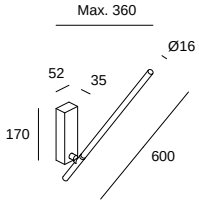
Présence et dynanisme
Tubs est une création Deco Tech qui présente la lumière par le biais de sections droites et orientables. Tubs applique peut tourner aussi bien à partir de son diffuseur, en dirigeant le faisceau lumineux là où il est nécessaire, qu'à partir de son axe, avec une orientation sur ses différents axes longitudinaux.



It offers a wide range of movements: the diffuser can be rotated 360°, as can the arm's ball joint.
Le modèle élargit sa capacité de mouvement : le diffuseur peut tourner sur 360°, en même temps que la rotule du bras.

Tubs

BODY MAT	DIF MAT				
ST,AL	PC		360°	0-90°	0-90°



LED | CRI 92

● 05 Black Noir
○ M1 Opal white Blanc opale

	K	W Total	Real Lm	Structure	Difussor	Code
ON-OFF 220-240V	2700	8.4	460	05 ●	M1 ○	**05-A026-05-M1**
0-10V 120-277V	2700	8.4	506	05 ●	M1 ○	**05-A028-05-M1**
DALI-2 220-240V	2700	8.4	506	05 ●	M1 ○	**05-A027-05-M1**
ON-OFF 220-240V	3000	14.1	471	05 ●	M1 ○	**05-8102-05-M1**
0-10V 120-240V	3000	14.1	471	05 ●	M1 ○	**05-8104-05-M1**
DALI-2 220-240V	3000	14.1	471	05 ●	M1 ○	**05-8103-05-M1**

Francesc Vilaró, 2016

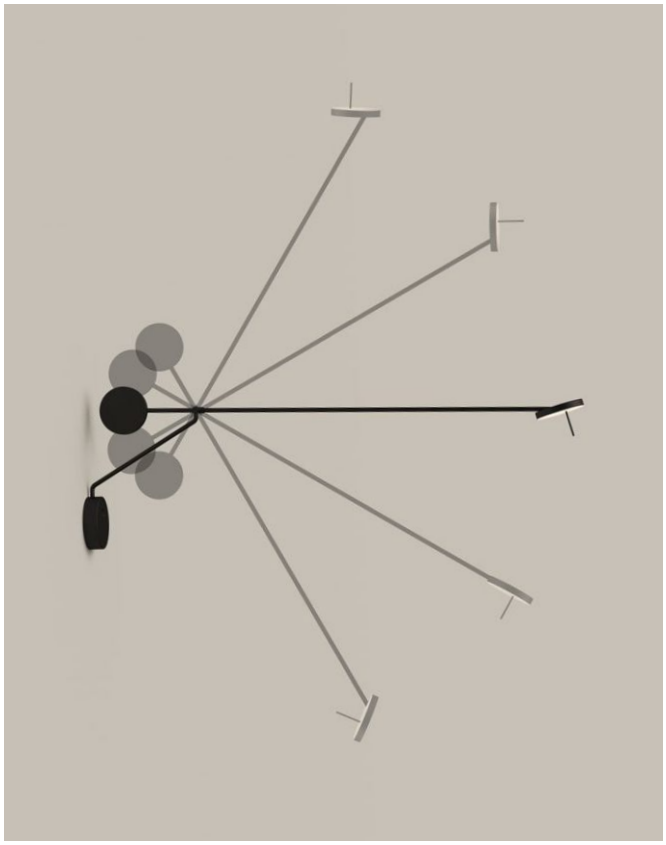
Invisible

Pendants P. 784
Wall fixtures P. 892
Table lamps P. 942
Floor lamps P. 978
Suspensions P. 784
Appliques P. 892
Lampes de table P. 942
Lampadaires P. 978

+ Invisible

Winner of the German Design Award in 2016.
Lauréat du German Design Award en 2016.

GERMAN DESIGN AWARD WINNER 2016



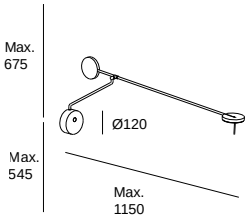
The rotating head means the light can be directed.
La rotation de la tête permet de diriger la lumière.

Balanced movement
Francesc Vilaró drew inspiration from sculptor Alexander Calder's Mobiles series when creating the collection, aiming to strike a balance between the lines constituting the structure and their counterweight. In this balanced composition, light can be directed to any point, emitting accent lighting in a straightforward manner and offering remarkable freedom of movement.

Mouvement en équilibre
Francesc Vilaró s'est inspiré des mobiles du sculpteur Alexander Calder pour concevoir cette collection, en quête d'un équilibre entre les lignes qui forment la structure et leur contrepoids. Dans cette composition tout en équilibre, la lumière peut être dirigée vers n'importe quel point, projetant un éclairage d'accentuation de manière très honnête, avec une grande liberté de mouvement.

Invisible Wall Fixture

BODY MAT	DIF MAT				
ST,AL	PMMA		350°		DIM



LED | **CRI** 92 | **W Total** 10.5

● 05 Black Noir

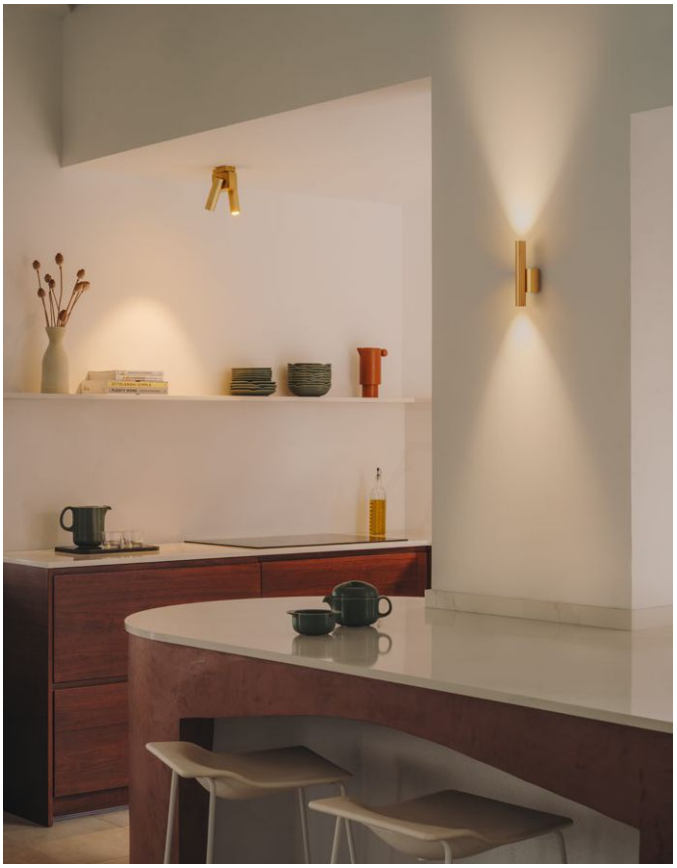
	K	Real Lm	Structure	Code
TOUCH DIMMING	2700	534	05 ●	**05-7385-05-05**
100-240V	3000	550	05 ●	**05-5693-05-05**

Nahtrang Studio, 2022

Prolix

Pendants P. 787
Ceiling fixtures P. 840
Suspensions P. 787
Plafonniers P. 840

+ Prolix

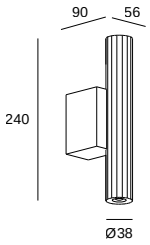


Lighting geometry
Prolix is an interplay between structural and lighting geometries that leaves nothing to chance. This piece boasts a decorative skin and has a faceted shape and an innate elegance. This wall light, which has a two-directional lens, washes walls with upper and lower light to create a harmonious lighting effect in corridors as well as public areas where comfortable, inviting ambient lighting is required.

Géométrie lumineuse
Prolix est un jeu de géométries structurelles et lumineuses qui ne laisse rien au hasard. C'est un modèle qui arbore une enveloppe décorative, doublée d'une silhouette à facettes et d'une élégance innée. Cette applique à optique bidirectionnelle baigne les murs de lumière par le haut et par le bas pour créer un effet lumineux harmonieux, que ce soit dans des couloirs ou des espaces publics exigeant un éclairage d'ambiance confortable et chaleureux.

Prolix

BODY MAT	DIF MAT
AL	PMMA



LED | **K** 2700 | **CRI** 92 | **W Total** 18.8 | **Real Lm** 358

05 Black Noir
DN Matte gold Or mat

	Structure	Code
PHASE CUT 220-240VAC	05 DN	**05-8513-05-05** **05-8513-DN-DN**

Benedito Design, 2019

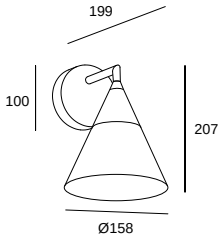
Pendants P. 750
Suspensions P. 750

Veneto

Methacrylate diffuser.
Diffuseur en méthacrylate.

Vento

BODY MAT	DIF MAT
ST,AL	PMMA



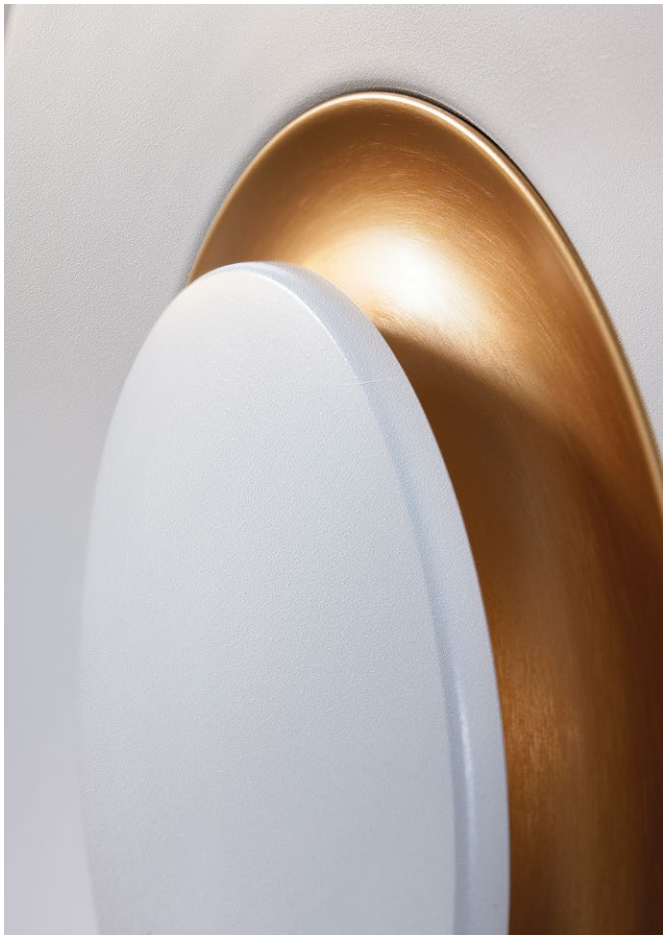
LED | **K** 2700 | **CRI** 80 | **W Total** 8.3 | **Real Lm** 452

DO Polished brass Laiton poli

	Structure	Code
ON-OFF 100-277V	DO	**05-7588-DO-DO**

Francesc Vilaró, 2015

Big Bang

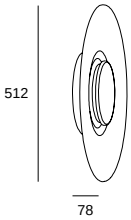


A bold presence day and night
The circular shape of the Big Bang components and its textured white and gold finishes in the centre allow the piece to rouse emotions while switched both off and on. When switched off, it embellishes the room with the harmony of its shapes, whereas when turned on, it provides an indirect light with a very special effect that catches the eye.

Mis à l'honneur de jour comme de nuit
La forme circulaire des composants de Big Bang et ses finitions en blanc texturé et or au centre font que la pièce transmet des sensations aussi bien lorsqu'il est éteint que lorsqu'il est allumé. Lorsqu'il est éteint, il décore la pièce avec l'harmonie de ses formes et lorsqu'il est allumé, il crée une lumière indirecte avec un halo de lumière très spécial qui ne passe pas inaperçu.

Big Bang

BODY MAT	DIF MAT
AL	PMMA



LED | **K** 3000 | **CRI** 92 | **W Total** 25 | **Real Lm** 760

◯ BW White Blanc

	Structure	Code
ON-OFF 100-240V	BW ◯	**05-5085-BW-BW**

Nahtrang Studio, 2019

Pendants P. 762
Suspensions P. 762

Attic

+ Attic

Compositional richness
Attic is an extremely functional lighting system thanks to its simple installation and the addition of luminaires. The light provided by its bulbs can be used in work areas or to create relaxed settings. Furthermore, the lighting effect generated by the side openings on its shade provide full integration of the wiring structure in the piece's final composition. With the option of customising the colour of its shades and three geometric shapes that can be combined, Attic is a modular piece in every sense.

Richesse de composition
Attic est un système d'éclairage extrêmement fonctionnel grâce à sa grande facilité d'installation et d'ajout de luminaires. L'éclairage de ses ampoules peut servir aussi bien pour les zones de travail que pour créer des atmosphères détendues. En outre, l'effet lumineux généré par les ouvertures latérales de l'abat-jour permet d'intégrer totalement la structure du câblage dans la composition finale du modèle. Offrant la possibilité de personnaliser la couleur des abat-jour et trois formes géométriques combinables entre elles, Attic est un modèle modulaire dans tous les sens du terme.

Configurator for customisation available.
Configurateur de personnalisation disponible.

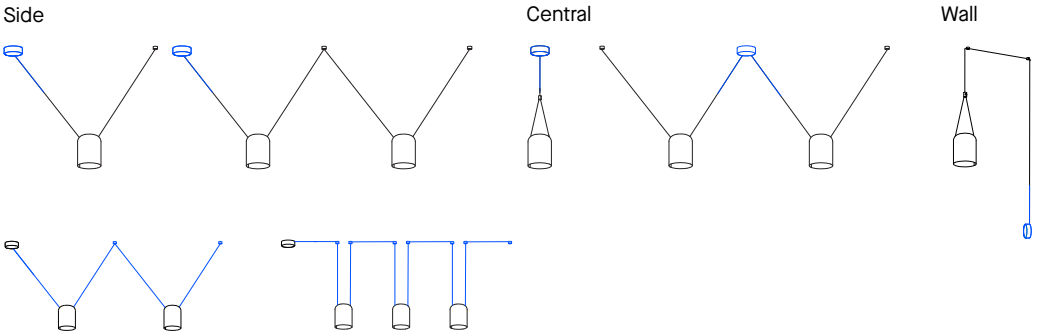
attic.ledsc4.com

Configure your Super Attic
Configurez votre Super Attic

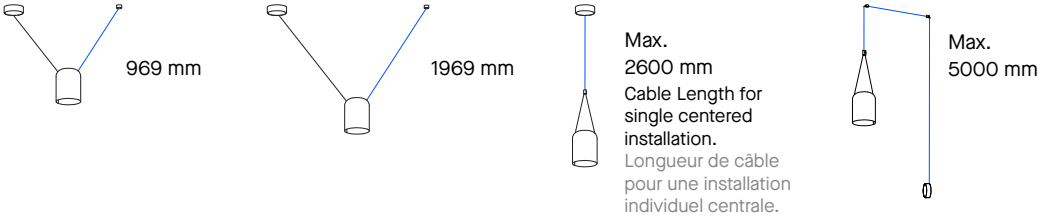
1 Installation
Installation

With 2 installation options.
Avec 2 options d'installation.

Not available for the individual model with central rosette.
Non disponible pour le modèle individuel à patère centrale.



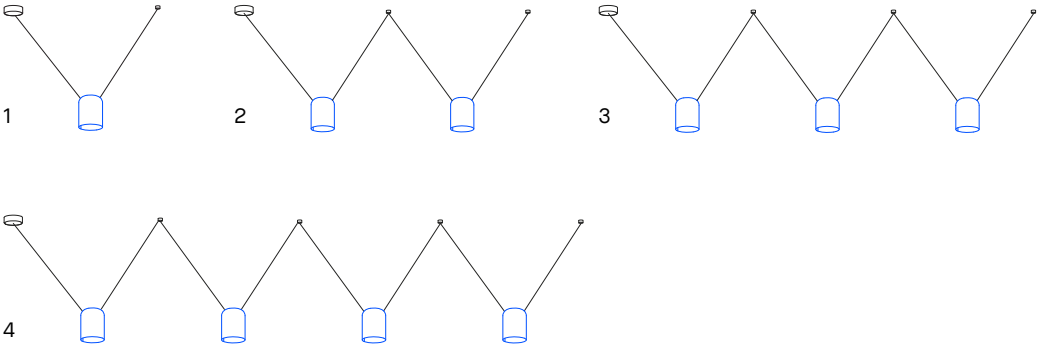
2 Cable Lenght
Longueur de câble



3 Screen
Abat-jour

4 Standard combinations
Combinaisons standard

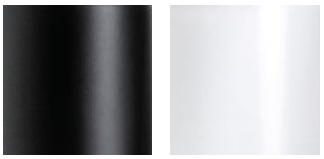
More options available with the configurator.
Plus d'options grâce au configurateur.



5 Finishes
Finitions

Multiple customisable colours available on request.
De multiples couleurs à personnaliser sur demande.

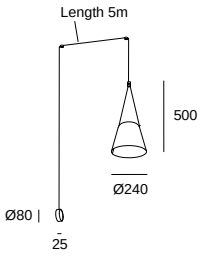
Black
14 White



Configure your luminaire
Configurez votre luminaire

Attic Rectangular Shape

BODY MAT
AL



E27 | W Max. 15

○ 14 White Blanc
● 05 Black Noir

Structure	Exterior Screen	Code
05 ●	05 ●	**05-7388-05-05**
05 ●	14 ○	**05-7388-05-14**
05 ●	05 ●	**05-7389-05-05**
05 ●	14 ○	**05-7389-05-14**
05 ●	05 ●	**05-9007-05-05**
05 ●	14 ○	**05-9007-05-14**

Nahtrang Studio, 2021

Pendants P. 769
Suspensions P. 769

Super Attic

+ Super Attic

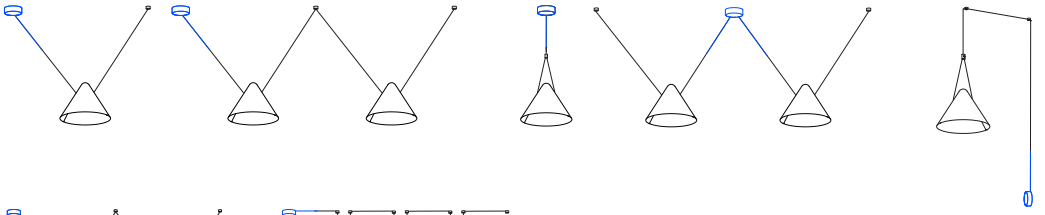
Presence and personality
Super Attic effortlessly takes over any space it occupies. Its large conical light shade emits a light beam with a powerful presence, bringing personality to the room.

Présence et personnalité
Super Attic joue les premiers rôles dans le décor sans complexe. Son abat-jour conique de grandes dimensions émet un faisceau de lumière avec une présence remarquée, conférant de la personnalité à l'espace.

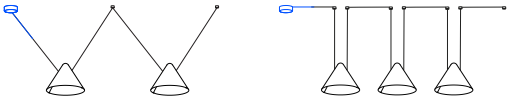
Configure your Super Attic
Configurez votre Super Attic

1 Installation
Installation

Side | Central | Wall

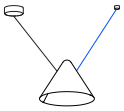


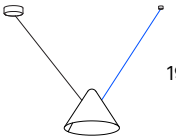
With 2 installation options.
Avec 2 options d'installation.



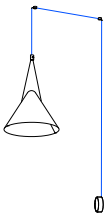
Not available for the individual model with central rosette.
Non disponible pour le modèle individuel à patère centrale.

2 Cable Lenght
Longueur de câble


969 mm

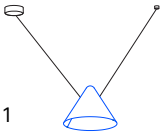

1969 mm

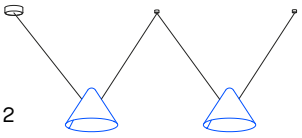
Max.
2600 mm
Cable Length for single centered installation.
Longueur de câble pour une installation individuel centrale.


Max.
5000 mm

3 Standard combinations
Combinaisons standard

More options available with the configurator.
Plus d'options grâce au configurateur.


1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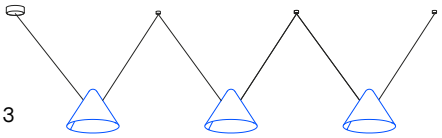
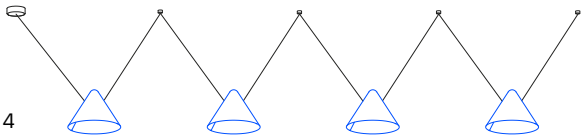

3


4

4 Finishes
Finitions

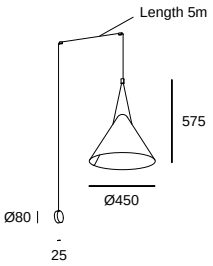
Multiple customisable colours available on request.
De multiples couleurs à personnaliser sur demande.

05 Black

Configure your luminaire
Configurez votre luminaire

Super Attic

BODY MAT
AL



E27 | W Max. 15

● 05 Black Noir

Structure	Exterior Screen	Code
05 ●	05 ●	**05-8348-05-05**

Benedito Design, 2021

H

Pendants P. 773
Table lamps P. 934
Floor lamps P. 974
Suspensions P. 773
Lampes de table P. 934
Lampadaires P. 974

+ H

Natural distinction
With simple, pure lines, Benedito's H design provides the space with a natural elegance. With the option of recessed or surface installation, H stands out in the space for the warmth of its light and the shadow play created by the delicate upper opening in the piece.

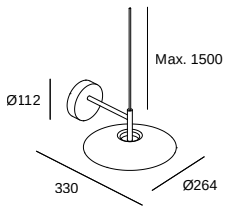
Distinction naturelle
Avec ses lignes simples et pures, le design H de Benedito apporte une élégance naturelle à l'espace qu'il occupe. Avec la possibilité d'une installation encastrée ou en saillie, H se distingue dans le décor par sa lumière chaude et le jeu de lumières créé par la délicate ouverture supérieure dans la pièce.

Two recessed options.
Deux options d'encastrement.

Hanging wall lamp option with embellishment cord (electrical wall installation).
Option d'applique suspendue avec cordon enjoliveur (installation électrique murale).

H

BODY MAT	DIF MAT
ST	ACR



LED | **K** 2700 | **CRI** 92 | **W Total** 17 | **Real Lm** 627

05 Black Noir
DN Matte gold Or mat

	Structure	Code
ON-OFF 100-277V	05 DN	**05-7742-05-05** **05-7742-DN-DN**

Àlex & Manel Lluscà, 2019

Table lamps P. 945
Floor lamps P. 981
Lampes de table P. 945
Lampadaires P. 981

+ Organic

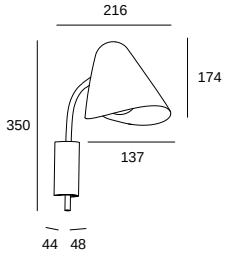
Organic

Soft and harmonious
The soft and harmonious silhouette of this piece is inspired by the organic shapes of flowers and leaves. Its slightly curved lampshade, featuring a gold interior, subtly and naturally blends into the space.

Douceur et harmonie
Tout en douceur et harmonie, le profil de ce modèle s'inspire des formes organiques des fleurs et des feuilles. Légèrement incurvé et doté d'un intérieur doré, son abat-jour se fond dans le décor de façon subtile et naturelle.

Organic

F



BODY MAT		355°	90°
ST			

E14 | W Max. 9

● 05 Black Noir

Structure	Code
05 ●	**05-7582-05-05**

Common accs. not included Acc. Communs non inclus	Connection cable Câble de connexion	**71-7660-00-00**

Àlex & Manel Lluscà, 2021

Ceiling fixtures P. 834
Plafonniers P. 834

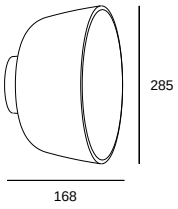
+ Miso

Miso

With smooth, discreet lines, Miso is an essential ceiling light that adapts to any space. Available in two sizes, it offers vast flexibility in finishes through the ability to play with the colour combinations of both its internal and external structure.

Arborant des lignes douces et discrètes, Miso est un plafonnier essentiel qui s'adapte à tous les espaces. Disponible en deux tailles, il offre beaucoup de flexibilité en matière de finitions grâce à la combinaison de couleurs de sa structure intérieure et intérieure.

Miso 285mm



BODY MAT
ST

E27 | W Max. 15

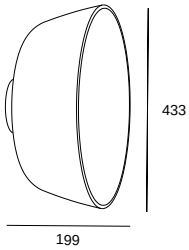
- 14 White Blanc
- 05 Black Noir
- DL Gold Or

Exterior Screen	Interior Screen	Code
05	14	**15-8330-05-14**
05	DL	**15-8330-05-DL**
14	14	**15-8330-14-14**
14	DL	**15-8330-14-DL**

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

Exterior Screen: DL Gold Or **Interior Screen:** 14 White Blanc

Miso 433mm



BODY MAT
ST

E27 | W Max. 15

- 14 White Blanc
- 05 Black Noir
- DL Gold Or
- EM Stone grey Gris pierre

Exterior Screen	Interior Screen	Code
05	DL	**15-8331-05-DL**
14	14	**15-8331-14-14**
14	DL	**15-8331-14-DL**

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

Exterior Screen: DL Gold Or, EM Stone grey Gris pierre **Interior Screen:** 14 White Blanc, 14 White Blanc

Àlex & Manel Lluscà, 2016

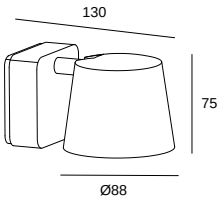
Drone

This small-size wall light comes with multiple options of combined finishes in the dual or single version.

Cette applique aux dimensions réduites présente de multiples options de finitions combinées dans sa version double ou simple.

Drone Single

BODY MAT	DIF MAT		355°	0° a 90°
AL	AL			



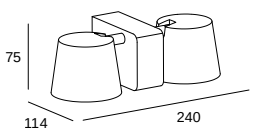
LED | **K** 2700 | **CRI** 80 | **W Total** 8.6 | **Real Lm** 350

- 14 White Blanc
- 21 Chrome Chrome
- F5 Gold Or
- CI Brown Marron
- 06 Copper Cuivre

	Structure	Interior Screen	Code
ON-OFF 100-277V	14	06	**05-5306-14-06**
	14	21	**05-5306-14-21**
	14	F5	**05-5306-14-F5**
	CI	06	**05-5306-CI-06**
	CI	21	**05-5306-CI-21**
	CI	F5	**05-5306-CI-F5**

Drone Double

BODY MAT	DIF MAT		355°	0° a 90°
AL	AL			



LED | **K** 2700 | **CRI** 80 | **W Total** 16.3 | **Real Lm** 613

- 14 White Blanc
- 21 Chrome Chrome
- F5 Gold Or
- CI Brown Marron
- 06 Copper Cuivre

	Structure	Interior Screen	Code
ON-OFF 100-277V	14	06	**05-5307-14-06**
	14	21	**05-5307-14-21**
	14	F5	**05-5307-14-F5**
	CI	06	**05-5307-CI-06**
	CI	21	**05-5307-CI-21**
	CI	F5	**05-5307-CI-F5**

Francesc Vilaró, 2019

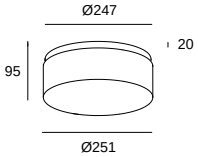
Ceiling fixtures P. 839
Bath P. 1006
Plafonniers P. 839
Salle de bains P. 1006

Vetro

A classic with special double-thickness pressed glass.
Un classique en verre pressé spécial à double épaisseur.

Vetro

BODY MAT	DIF MAT		IP
ST	GLA		44



LED | **K** 3000 | **CRI** 80 | **W Total** 22.4 | **Real Lm** 1240

14 White Blanc
G5 Painted glass white interior
Verre peint blanc intérieur

	Body	Difussor	Code
ON-OFF 220-240V	14	G5	**05-7387-14-G5**

Nahtrang Studio, 2022

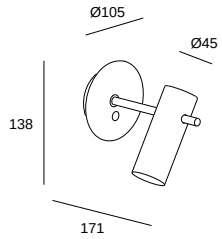
Table lamps P. 947
Floor lamps P. 982
Lampes de table P. 947
Lampadaires P. 982

Nude

Nude

F

BODY MAT		360°
AL		



80 3-30 mm

E27 | W Max. 15

05 Black Noir
DN Matte gold Or mat

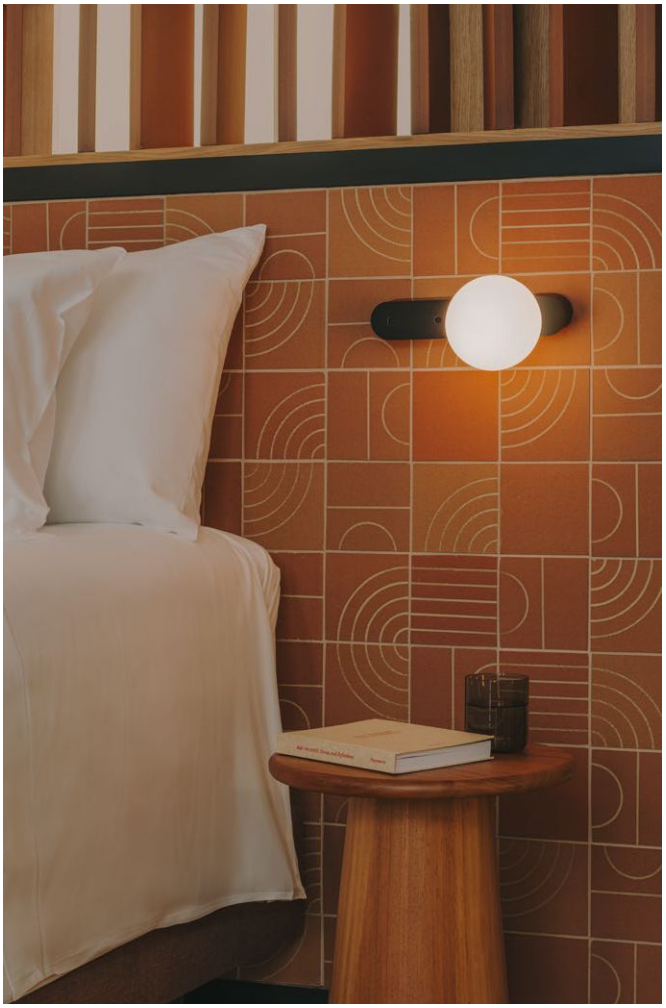
Structure	Head	Code
05	05	**05-8515-05-05**
05	DN	**05-8515-05-DN**

Nina Mair, 2024

Perlina

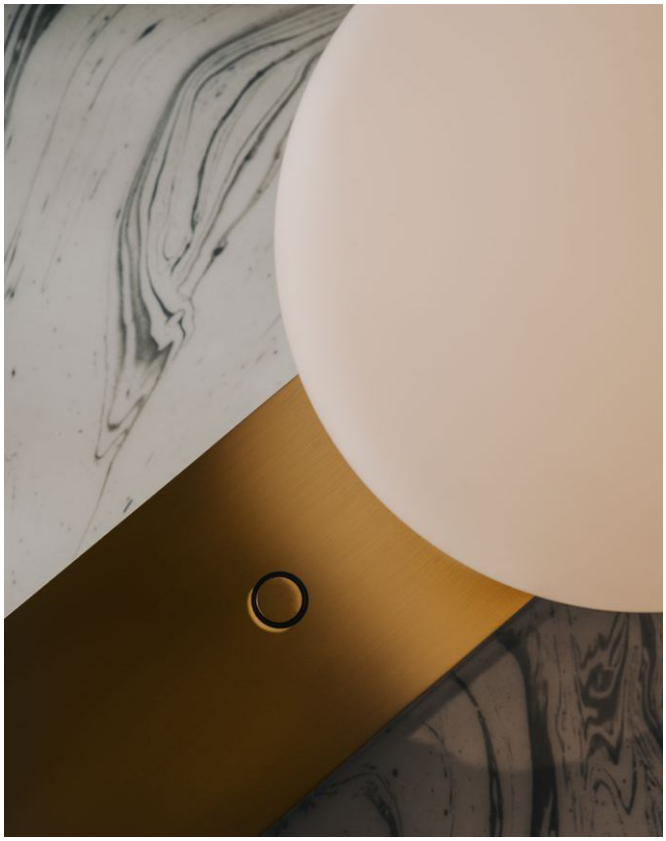
Wall fixtures P. 848
Table lamps P. 938
Floor lamps P. 968
Bath P. 992
Appliques P. 848
Lampes de table P. 938
Lampadaires P. 968
Salle de bains P. 992

+ Perlina



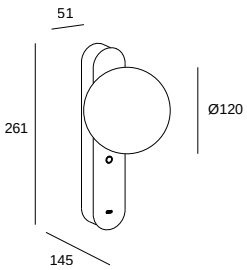
Natural gem
Perlina draws its inspiration from a natural gem, creating an illuminated pearl that beautifully embodies the simplicity of a perfectly round circle. When lit up, it exudes a soft, calming light that naturally fills the space and adjusts to it, thanks to the option of manual adjustment with a dimmer.

Joyau naturel
S'inspirant d'une gemme naturelle, Perlina offre une perle illuminée qui joue avec l'essence de la circonférence, ronde et parfaite, donnant un sens au minimalisme du basique. Lorsqu'elle est allumée, son effet de lumière tamisée transmet une sensation de calme, remplissant naturellement l'espace et s'y adaptant grâce à la possibilité d'une gradation par variateur manuel.



Perlina USB

BODY MAT	DIF MAT		SWITCH CCT	
AISI304	GLA		2700-3000-4000	DIM



60 Black Noir
DN Matte gold Or mat

LED | **K** 2700-3000-4000 | **CRI** 90 | **W Total** 8.8 | **Real Lm** 391 (3000K)

	Structure	Code
TOUCH DIMMING 220-240V	60 DN	**05-A078-60-60** **05-A078-DN-DN**

Francesc Vilaró, 2016

Invisible

Pendants P. 784
Wall fixtures P. 868
Table lamps P. 942
Floor lamps P. 978
Suspensions P. 784
Appliques P. 868
Lampes de table P. 942
Lampadaires P. 978

+ Invisible

Balanced movement
Francesc Vilaró drew inspiration from sculptor Alexander Calder's Mobiles series when creating the collection, aiming to strike a balance between the lines constituting the structure and their counterweight. In this balanced composition, light can be directed to any point, emitting accent lighting in a straightforward manner and offering remarkable freedom of movement.

Mouvement en équilibre
Francesc Vilaró s'est inspiré des mobiles du sculpteur Alexander Calder pour concevoir cette collection, en quête d'un équilibre entre les lignes qui forment la structure et leur contrepoids. Dans cette composition tout en équilibre, la lumière peut être dirigée vers n'importe quel point, projetant un éclairage d'accentuation de manière très honnête, avec une grande liberté de mouvement.

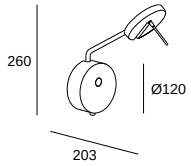
GERMAN DESIGN AWARD WINNER 2016

Winner of the German Design Award in 2016.
Lauréat du German Design Award en 2016.

The rotating head means the light can be directed.
La rotation de la tête permet de diriger la lumière.

Invisible Reader Small

BODY MAT	DIF MAT					
ST,AL	PMMA		180°	0° - 90°		DIM



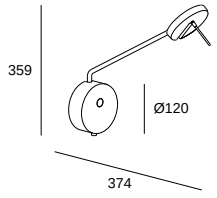
LED | CRI 90 **| W Total** 10.5

● 05 Black Noir

	K	Real Lm	Structure	Code
TOUCH DIMMING	2700	534	05 ●	**05-7382-05-05**
100-240V	3000	550	05 ●	**05-7380-05-05**

Invisible Reader Large

BODY MAT	DIF MAT					
ST,AL	PMMA		180°	0° - 90°		DIM



LED | CRI 90 **| W Total** 10.5

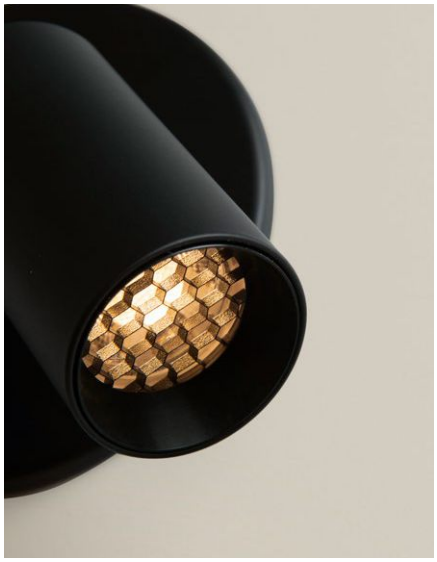
● 05 Black Noir

	K	Real Lm	Structure	Code
TOUCH DIMMING	2700	534	05 ●	**05-7383-05-05**
100-240V	3000	550	05 ●	**05-7381-05-05**

Chic

Quality in the simplest form
This compact reading wall light features advanced technical characteristics. Thanks to its development and the visual comfort it provides, Chic fulfils its function without scrimping on design and decorative flair.

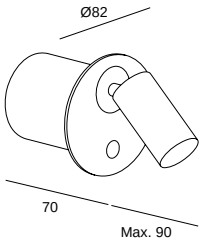
Qualité réduite à sa plus simple expression
Applique de lecture de taille très compacte avec un composant technique élevé. Grâce à sa conception et au confort visuel obtenu, Chic remplit sa fonctionnalité sans renoncer au design et au facteur décoratif.



It includes a honeycomb panel for greater visual comfort.
Comprend une grille en nid d'abeille pour plus de confort visuel.

Chic

BODY MAT	DIF MAT		360°	90°		DIM
AL	PMMA					



60 10 mm

LED | **K** 2700 | **CRI** 90 | **W Total** 3.9 | **Real Lm** 200

14 White Blanc
05 Black Noir
DN Matte gold Or mat

	Structure	Code
TOUCH DIMMING 100-240V	05	**05-8509-05-05**
	14	**05-8509-14-14**
	DN	**05-8509-DN-DN**

Francesc Vilaró, 2020

Wall fixtures P. 898
Appliques P. 898

E-lamp

+ E-lamp

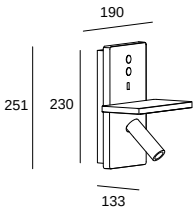
USB port for charging electronic devices.
Port de charge USB d'appareils électroniques.

Option to add gold buttons in both finishes.
Option de boutons dorés dans les deux finitions.

Multifunctional
E-lamp is a collection with a rational, simple design based on basic geometric shapes. This multifunctional family of luminaires seeks harmony and integration within the space. Focused on the mobile phone, every version has a USB port and the tabletop model has wireless charging technology.

Multifonctionnel
E-lamp est une collection au design rationnel et simple, fondé sur des formes géométriques élémentaires. Cette famille multifonctionnelle de luminaires recherche l'harmonie et l'intégration dans l'espace. Axé sur la téléphonie mobile, ce modèle est doté d'une connexion USB dans toutes ses variantes, ainsi que de la technologie Wireless Charging dans la version de bureau.

E-lamp



BODY MAT AL | 180° | 90° | x2 | USB C

LED+LED | **K** 2700 | **CRI** 80 | **W Total** 12.3 | **Real Lm** 452

14 White Blanc
05 Black Noir
DO Polished brass Laiton poli

ON-OFF 220-240V

Structure	Button	Code
05	05	**05-7606-05-05**
05	DO	**05-7606-05-DO**
14	14	**05-7606-14-14**
14	DO	**05-7606-14-DO**

Francesc Vilaró, 2021

Wall fixtures P. 896
Appliques P. 896

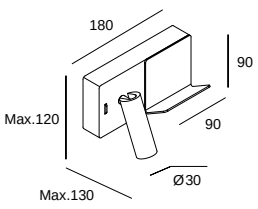
E-lamp Mini

May be installed both vertically and horizontally.
Possibilité d'installation verticale ou horizontale.

USB port for charging electronic devices.
Port de charge USB d'appareils électroniques.

E-lamp Mini

BODY MAT					
AL		180	90°		USB C



LED | **K** 2700 | **CRI** 90 | **W Total** 3.2 | **Real Lm** 137

- 14 White Blanc
- 05 Black Noir
- 81 Satin nickel Nickel satiné
- DN Matte gold Or mat
- EU Gloss White Blanc brillant
- EV Gloss Black Noir brillant

	Structure	Body	Code
ON-OFF 100-240V	05	81	**05-8329-05-81**
	05	DN	**05-8329-05-DN**
	05	EV	**05-8329-05-EV**
	14	81	**05-8329-14-81**
	14	DN	**05-8329-14-DN**
	14	EU	**05-8329-14-EU**

Hall Slim

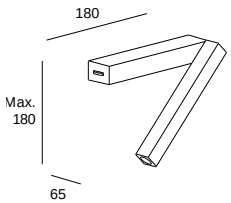
Discreet elegance
Hall Slim is a collection with a compact, straight profile presented with different finishes that allow an adjustable reading light to be built into it discreetly.

Élégance discrète
Affichant un profil compact et rectiligne, Hall Slim est une collection proposée dans plusieurs finitions permettant d'intégrer une liseuse orientable en toute discrétion.

Hall Reader

BODY MAT
AL

355° | 90°



LED | **K** 2700 | **CRI** 90 | **W Total** 3.5 | **Real Lm** 150

14 White Blanc
05 Black Noir
DN Matte gold Or mat

	Structure	Code
ON-OFF 100-240V	05	**05-8510-05-05**
	14	**05-8510-14-14**
	DN	**05-8510-DN-DN**

Josep Patsí, 2019

Gamma

Wall fixtures P. 901, 902, 903, 904
Table lamps P. 944
Floor lamps P. 980
Appliques P. 901, 902, 903, 904
Lampes de table P. 944
Lampadaires P. 980

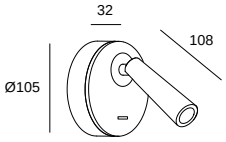
+ Gamma

It can be recessed or surface-mounted.
Installation possible en saillie ou encastrée.

Gamma Round

BODY MAT
AL
180°
90°

LED | **K** 2700 | **CRI** 90 | **W Total** 3.5 | **Real Lm** 137



96 3-35 mm

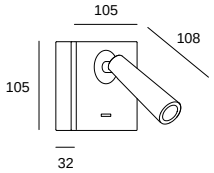
14 White Blanc
05 Black Noir
81 Satin nickel Nickel satiné
DN Matte gold Or mat

	Structure	Code
ON-OFF 100-277V	05	**05-6421-05-05**
	14	**05-6421-14-14**
	81	**05-6421-81-81**
	DN	**05-6421-DN-DN**

Gamma Square

BODY MAT
AL
180°
90°

LED | **K** 2700 | **CRI** 90 | **W Total** 3.5 | **Real Lm** 137



3-35 mm 96

14 White Blanc
05 Black Noir
81 Satin nickel Nickel satiné
DN Matte gold Or mat

	Structure	Code
ON-OFF 100-277V	05	**05-6420-05-05**
	14	**05-6420-14-14**
	81	**05-6420-81-81**
	DN	**05-6420-DN-DN**

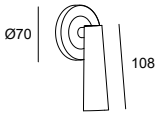
Josep Patsí, 2020

Wall fixtures P. 900, 902, 903, 904
Table lamps P. 944
Floor lamps P. 980
Appliques P. 900, 902, 903, 904
Lampes de table P. 944
Lampadaires P. 980

Gamma Mini

Gamma Mini

BODY MAT		180	90
AL			



40 3-30 mm

LED | **K** 2700 | **CRI** 90 | **W Total** 3.6 | **Real Lm** 137

14 White Blanc
05 Black Noir
81 Satin nickel Nickel satiné
DN Matte gold Or mat

	Structure	Code
ON-OFF 100-240V	05	**05-6428-05-05**
	14	**05-6428-14-14**
	81	**05-6428-81-81**
	DN	**05-6428-DN-DN**

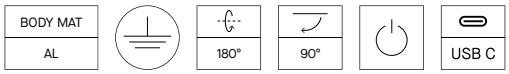
Josep Patsí, 2020

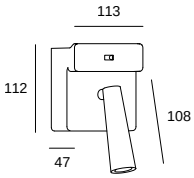
Wall fixtures P. 900, 901, 902, 904
Table lamps P. 944
Floor lamps P. 980
Appliques P. 900, 901, 902, 904
Lampes de table P. 944
Lampadaires P. 980

Gamma USB

USB port for charging electronic devices.
Port de charge USB d'appareils électroniques.

Gamma USB





LED | **K** 2700 | **CRI** 90 | **W Total** 3.5 | **Real Lm** 123

14 White Blanc
05 Black Noir
81 Satin nickel Nickel satiné

	Structure	Code
ON-OFF 100-240V	05 ●	**05-6424-05-05**
	14 ○	**05-6424-14-14**
	81 ●	**05-6424-81-81**

Josep Patsí, 2021

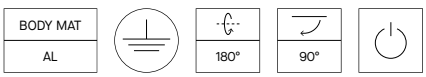
Gamma Extend

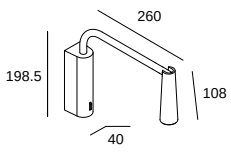
Wall fixtures P. 900, 901, 902, 903
Table lamps P. 944
Floor lamps P. 980
Appliques P. 900, 901, 902, 903
Lampes de table P. 944
Lampadaires P. 980

Elegance and precision
Gamma Extend upholds the collection's essence while presenting a precisely moulded silhouette with a perfect finish in every option available.

Élégance et précision
Conservant toute l'essence de la collection, Gamma Extend arbore une silhouette moulée avec précision et une finition parfaite dans toutes ses variantes.

Gamma Extend





LED | **K** 2700 | **CRI** 90 | **W Total** 3.2 | **Real Lm** 137

14 White Blanc
05 Black Noir
81 Satin nickel Nickel satiné
DN Matte gold Or mat

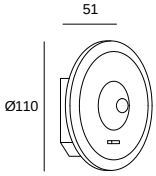
	Structure	Code
ON-OFF 100-277V	05	**05-8339-05-05**
	14	**05-8339-14-14**
	81	**05-8339-81-81**
	DN	**05-8339-DN-DN**

Radar

Radar combines an excellent adjustable light point with a minimalist design that means it can be easily integrated into different settings.

Alliant un excellent point lumineux orientable à un design minimaliste, Radar s'intègre facilement dans différents décors.

BODY MAT	DIF MAT		
AL	PMMA		360°



LED | **K** 3000 | **CRI** 80 | **W Total** 6 | **Real Lm** 50

14 White Blanc
60 Black Noir

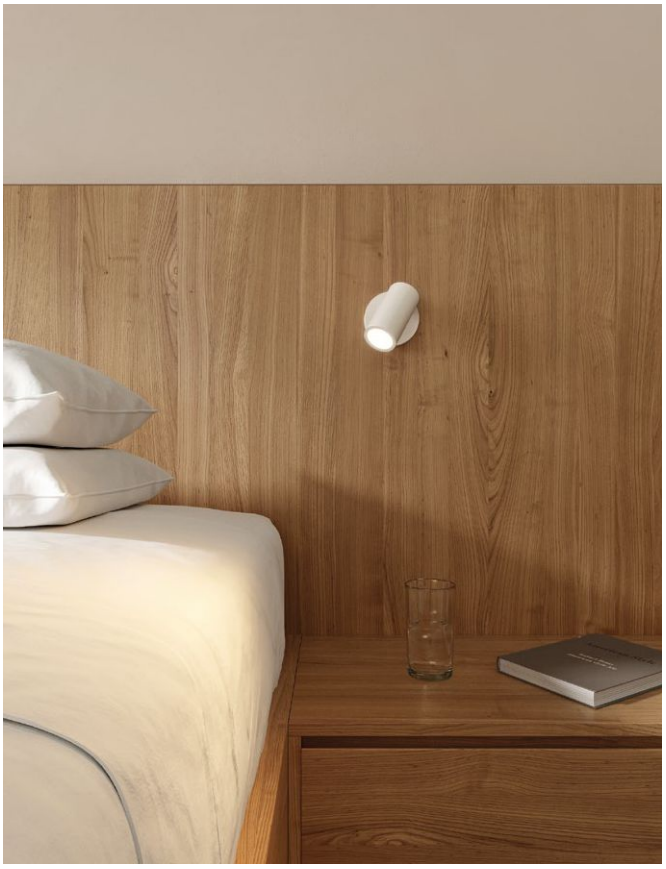
	Structure	Code
PHASE CUT 220-240V	14 60	**05-6488-14-14** **05-6488-60-60**

85 3-30 mm

Josep Patsí, 2020

Ceiling fixtures P. 843
Table lamps P. 946
Plafonniers P. 843
Lampes de table P. 946

Simply

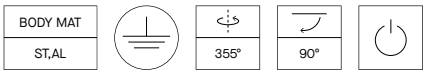


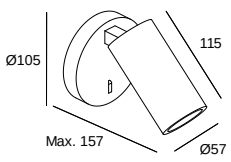
Efficacy in the simplest form
Simply offers maximum functionality alongside minimal expression. This series has been devised to stand the test of time and light up any room, whatever its style.

Efficacité réduite à sa plus simple expression
Simply est une collection qui offre un maximum de fonctionnalité avec un minimum d'expression. Cette série est conçue pour durer dans le temps et illuminer n'importe quelle pièce, quel que soit son style.

Simply

F





GU10 | W Max. 8

○ 14 White Blanc
● 05 Black Noir

Structure	Code
05 ●	**05-7982-05-05**
14 ○	**05-7982-14-14**

Common accs. included
Acc. communs inclus

Honeycomb panel
Panneau en nid d'abeille

Pendants P. 806
Ceiling fixtures P. 844
Suspensions P. 806
Plafonniers P. 844

Pipe

05-05

14-05

Standard combinations.
Standard combinations.

14-14

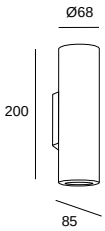
05-05

Possibility of other combinations by rings not included.
Possibilité d'autres combinaisons par anneaux non inclus.

Pipe Reader

F

BODY MAT
ST,AL



GU10 | W 2 × Max. 8

○ 14 White Blanc
● 05* Black Noir

Structure	Ring	Code
14 ○	05 ●	**05-2759-14-05**
05 ●*	05 ●*	**05-2759-05-05**

Common accs. not included
Acc. Communs non inclus

White ring Anneau blanc	**71-0073-14-14**
Black ring Anneau noir	**71-0073-05-05**

*Please contact our sales team for conditions and delivery times.
*Consultez notre équipe commerciale pour connaître les conditions et les délais de livraison.

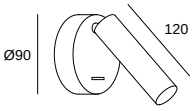
Pendants P. 808
Ceiling fixtures P. 845
Suspensions P. 808
Plafonniers P. 845

Stylus

Stylus Switch

F

BODY MAT	DIF MAT		355°	0° a 90°	
AL	PC				



LED | **K** 3000 | **CRI** 90 | **W Total** 4.5 | **Real Lm** 276

14 White Blanc
05 Black Noir

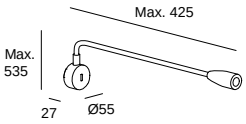
	Structure	Code
ON-OFF 100-240V	05 ● 14 ○	**05-6193-05-05** **05-6193-14-14**

Bed

Bed Round

F

BODY MAT
AL



LED | **K** 3000 | **CRI** 90 | **W Total** 3.5 | **Real Lm** 115

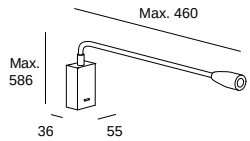
05 Black Noir

	Structure	Code
ON-OFF 100-277V	05	**05-2830-05-05**

Bed Rectangular

F

BODY MAT
AL



LED | **K** 3000 | **CRI** 90 | **W Total** 3.5 | **Real Lm** 115

05 Black Noir

	Structure	Code
ON-OFF 100-277V	05	**05-2831-05-05**

Josep Patsí, 2019

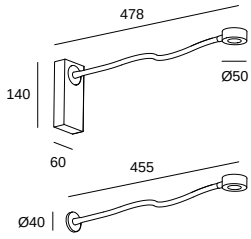
Link

One model, two installation options.
Un seul modèle et deux options d'installation.

Touch dimming option on the head.
Option de gradation tactile sur la tête.

Link Surface

BODY MAT AL | ±180° | ±180° | DIM



LED | **K** 2700 | **CRI** 80 | **W Total** 4 | **Real Lm** 121

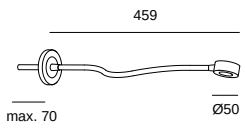
○ 14 White Blanc
● 05 Black Noir

	Structure	Code
TOUCH DIMMING 100-240V	05 ●	**05-7366-05-05**
	14 ○	**05-7366-14-14**

18 3-30 mm

Link Recessed

BODY MAT AL | ±180° | ±180° | DIM



LED | **K** 2700 | **CRI** 80 | **W Total** 4 | **Real Lm** 121

○ 14 White Blanc
● 05 Black Noir

	Structure	Code
TOUCH DIMMING 100-240V	05 ●	**05-7367-05-05**
	14 ○	**05-7367-14-14**

44 3-30 mm

Tip

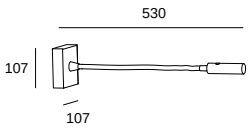
Tip

BODY MAT
AL

±180°

±180°

DIM



LED | **K** 3000 | **CRI** 80 | **W Total** 4.2 | **Real Lm** 175

81 Satin nickel Nickel satiné
DN Matte gold Or mat

	Structure	Code
TOUCH DIMMING 100-240V	DN 81	**05-5296-81-81** **05-5296-DN-DN**

Nahtrang Studio, 2022

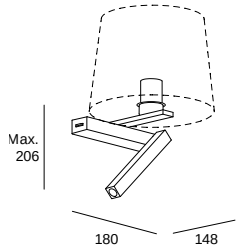
Wall fixtures P. 899
Appliques P. 899

Hall Slim Screen

Different lampshade colours available.
Différentes couleurs d'écran disponibles.

Hall Reader with Screen Right

BODY MAT AL | 355° | 90°



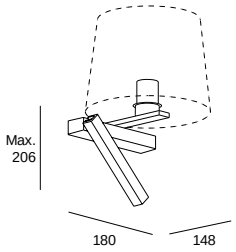
LED+E27 | **K** 2700 | **CRI** 92 | **Real Lm** 150

14 White Blanc
05 Black Noir
DN Matte gold Or mat

		W Total	Structure	Code
ON-OFF 100-240V	LED E27	2.2 15	05 14 DN	**05-8511-05-82** **05-8511-14-82** **05-8511-DN-82**

Hall Reader with Screen Left

BODY MAT AL | 355° | 90°



LED+E27 | **K** 2700 | **CRI** 92 | **Real Lm** 150

14 White Blanc
05 Black Noir
DN Matte gold Or mat

		W Total	Structure	Code
ON-OFF 100-240V	LED E27	2.2 15	05 14 DN	**05-8512-05-82** **05-8512-14-82** **05-8512-DN-82**

Accessories not included but required
Accessoires Communs non inclus et nécessaires

14
BY

71-8510-14-M1
71-8510-BY-M1

Nahtrang Studio, 2022

Clip

Table lamps P. 950
Floor lamps P. 986
Lampes de table P. 950
Lampadaires P. 986

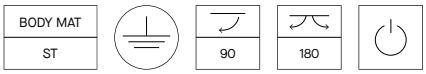
The LED reading lamp has a wide rotation angle for added comfort.

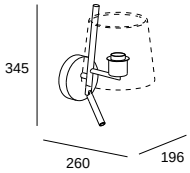
Le lecteur LED permet une rotation très large pour plus de confort.

Style and purity
Clip is the reinvention of a classic. Its slight angle offers the design a fresh touch by playing around with a fully built-in LED point. It is a functional luminaire thanks to the combination of shade and independent reading light.

Style et pureté
Réinterprétation d'un classique, Clip arbore une légère inclinaison qui apporte une touche de fraîcheur au design en jouant avec un point LED entièrement intégré. C'est un luminaire fonctionnel grâce à la combinaison d'un abat-jour et d'une liseuse indépendante.

Clip





LED+E27 | **K** 2700 | **CRI** 92 | **Real Lm** 53

05 Black Noir

		W Total	Structure	Code
ON-OFF 100-277V	LED E27	2.2 15	05 ●	**05-8540-05-82**

Accessories not included but required
Accessoires Communs non inclus et nécessaires

14 ○
05 ●

PAN-232-14
PAN-232-05

Nahtrang Studio, 2022

Metrica

Table lamps P. 952
Floor lamps P. 988
Lampes de table P. 952
Lampadaires P. 988

+ Metrica

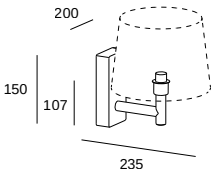
A classic with multiple options
Metrica is a perfect solution thanks to its multiple lighting options with shade, reading light and lamp. With its modern, restrained design, this is a highly versatile collection.

Un classique aux nombreuses options
Metrica est une solution parfaite grâce à ses multiples possibilités d'abat-jour, de liseuse et de flexo. Arborant un design actuel et sobre, c'est une collection très polyvalente.

Metrica Shade

F

BODY MAT	DIF MAT
ST,AL	TEX



E27 | **W Total** Max. 15

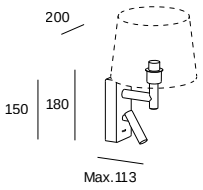
05 Black Noir
81 Satin nickel Nickel satiné

Structure	Code
05	**05-8399-05-82**
81	**05-8399-81-82**

Metrica Shade Reader

F

BODY MAT	DIF MAT	180	90°	x2
ST,AL	TEX			



LED+E27 | **K** 2700 | **CRI** 92 | **Real Lm** 137

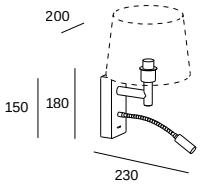
05 Black Noir
81 Satin nickel Nickel satiné

		W Total	Structure	Code
ON-OFF 100-277V	LED	2.1	05	**05-8400-05-82**
	E27	15	81	**05-8400-81-82**

Metrica Extended

F

BODY MAT	DIF MAT	180	90°	x2
ST,AL	TEX			

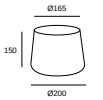


LED+E27 | **K** 2700 | **CRI** 92 | **Real Lm** 137

05 Black Noir
81 Satin nickel Nickel satiné

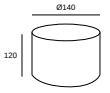
		W Total	Structure	Code
ON-OFF 100-277V	LED	2.1	05	**05-8401-05-82**
	E27	15	81	**05-8401-81-82**

Not included but required
Non inclus et nécessaires



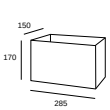
14
05
BY

PAN-157-14
PAN-157-05
PAN-157-BY



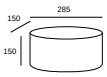
14
BY

PAN-175-14
PAN-175-BY



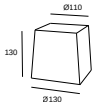
14
BY

PAN-176-14
PAN-176-BY



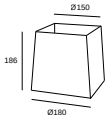
14
BY

PAN-177-14
PAN-177-BY



14
BY

PAN-178-14
PAN-178-BY



14
BY

PAN-179-14
PAN-179-BY

Josep Patsí, 2019

Fino

Perfect architectural integration
Elegance, technicality and sophistication with a design that is structured in straight lines and perfect angles.

Parfaite intégration architecturale
Élégance, technicité et sophistication alliées à un design qui repose sur des lignes droites et des angles parfaits.

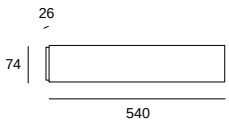
Double light source.
Double émission lumineuse.

Fino 540mm

BODY MAT	DIF MAT
AL	PMMA

LED | **K** 2700 | **CRI** 80 | **W Total** 13.2 | **Real Lm** 452

14 White Blanc
60 Black Noir



	Structure	Code
ON-OFF 100-240V	14 60	**05-7573-14-14** **05-7573-60-60**
1-10V 220-240V	14 60	**05-7574-14-14** **05-7574-60-60**

The Colours finish available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finition The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

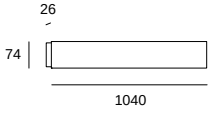
Structure: DL Gold Or

Fino 1040mm

BODY MAT	DIF MAT
AL	PMMA

LED | **K** 2700 | **CRI** 80 | **W Total** 24.6 | **Real Lm** 905

14 White Blanc
60 Black Noir

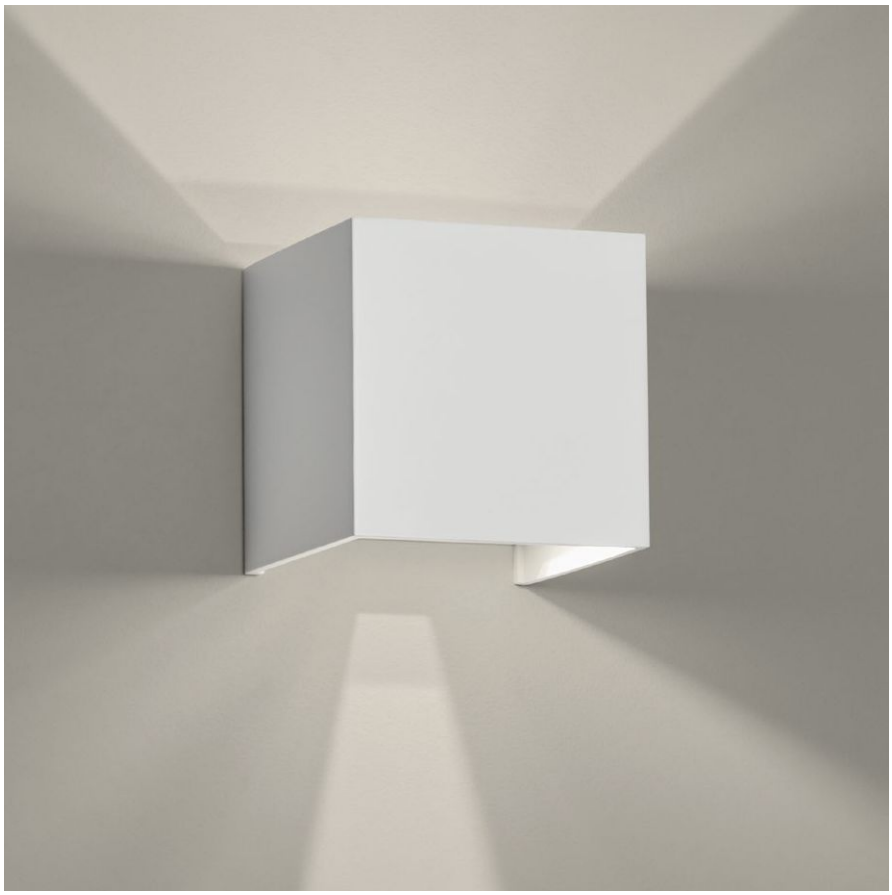


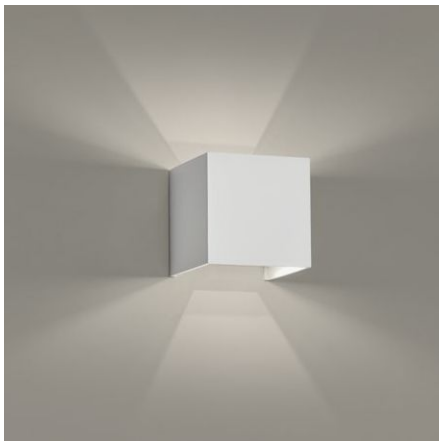
	Structure	Code
ON-OFF 220-240V	14 60	**05-7575-14-14** **05-7575-60-60**
1-10V 220-240V	14 60	**05-7576-14-14** **05-7576-60-60**

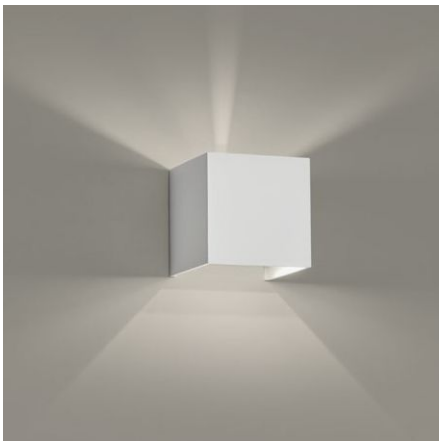
The Colours finish available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finition The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

Structure: DL Gold Or

Kub







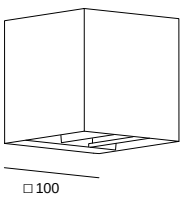
Modular light with multiple effects
Simple and playful, Kub includes an accessory that allows the light to be adjusted, creating a fun game of effects in the two directions of its light source, upper and lower.

Lumière modulaire à effets multiples
Simple et ludique, Kub intègre un accessoire qui permet de moduler la lumière, créant un jeu d'effets amusant dans les deux directions de son émission lumineuse, vers le haut et vers le bas.

Kub

F

BODY MAT
AL



LED | **K** 3000 | **CRI** 80 | **W Total** 5.7 | **Real Lm** 271

○ 14 White Blanc
● 60 Black Noir

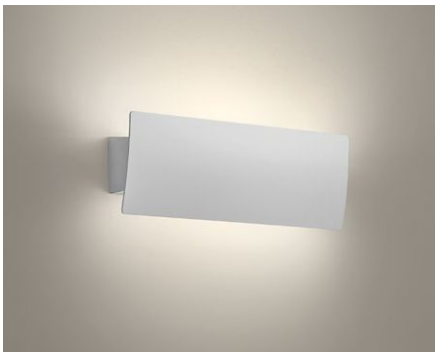
	Structure	Code
ON-OFF 100-240V	14 ○ 60 ●	**05-3220-14-14** **05-3220-60-60**

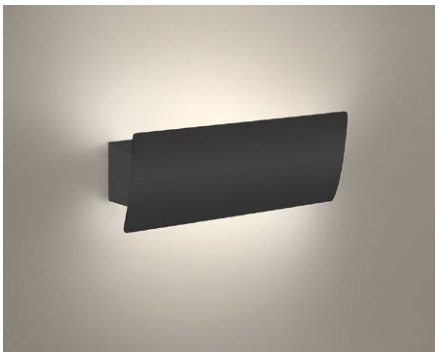
The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

Structure: DL Gold Or
34 Grey Gris

Gemma Bernal, 2017

Duna



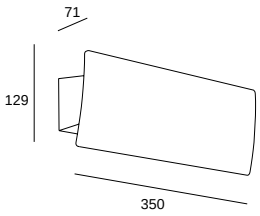


Warm and timeless
Duna adapts to the space discreetly and stylishly, and is designed to be the ideal choice for offering functional, two-directional lighting in any setting.

Chaleureux et intemporel
Duna s'intègre discrètement et élégamment dans l'espace et constitue un choix idéal pour assurer un éclairage bidirectionnel fonctionnel dans n'importe quel décor.

Duna

BODY MAT	DIF MAT	
AL	PMMA	



LED | **K** 3000 | **CRI** 80 | **W Total** 34 | **Real Lm** 2339

○ 14 White Blanc
● 60 Black Noir
○ M1 Opal white Blanc opale

	Structure	Difussor	Code
ON-OFF 100-240V	14 ○ 60 ●	M1 ○ M1 ○	**05-5964-14-M1** **05-5964-60-M1**
PHASE CUT 220-240V	14 ○ 60 ●	M1 ○ M1 ○	**05-5965-14-M1** **05-5965-60-M1**
CASAMBI 220-240V	14 ○ 60 ●	M1 ○ M1 ○	**05-A001-14-M1** **05-A001-60-M1**

The Colours finishes available with a minimum order of 15 units. Please contact the sales team for pricing and delivery times. / Les finitions The Colours sont disponibles pour une commande minimale de 15 unités. Consulter les prix dans le catalogue et les délais de livraison auprès de notre équipe commerciale.

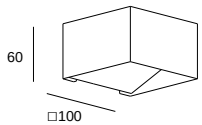
Structure: DL Gold Or **Difussor:** ○ M1 Opal white Blanc opale

Jet

Accessory included to create a specific light effect.
Accessoire fourni pour obtenir un effet lumineux particulier.

Jet Rectangular

BODY MAT
AL



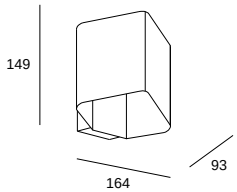
LED | **K** 3000 | **CRI** 92 | **W Total** 6.5 | **Real Lm** 337

◯ 14 White Blanc

	Structure	Code
ON-OFF 100-240V	14 ◯	**05-0071-14-14**

Jet Square

BODY MAT
AL



LED | **K** 3000 | **CRI** 92 | **W Total** 9.7 | **Real Lm** 457

◯ 14 White Blanc

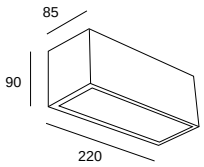
	Structure	Code
ON-OFF 100-240V	14 ◯	**05-3980-14-14**

Lia

Lia

F

BODY MAT	DIF MAT		IP
AL	GLA		44



E27 | W Max. 15

14 White Blanc
B8 Satin glass Verre satiné

Structure	Difussor	Code
14	B8	**05-4401-14-B8**

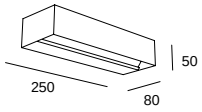
Lia LED

Essential wall light available in two sizes with a double light source.
Applique essentielle en deux tailles à double émission.

Lia LED 250mm

F

BODY MAT	DIF MAT	
ST	PC	



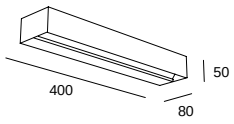
LED | **K** 3000 | **CRI** 80 | **W Total** 8.8 | **Real Lm** 544

◯ 14 White Blanc
◯ 81 Satin nickel Nickel satiné

	Structure	Code
ON-OFF 100-240V	14 ◯ 81 ◯	**05-2703-14-14** **05-2703-81-81**

Lia LED 400mm

BODY MAT	DIF MAT	
ST	PC	



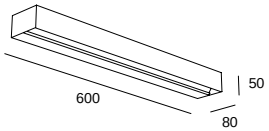
LED | **K** 3000 | **CRI** 80 | **W Total** 16.7 | **Real Lm** 1019

◯ 14 White Blanc
◯ 81 Satin nickel Nickel satiné

	Structure	Code
ON-OFF 100-240V	14 ◯ 81 ◯	**05-2704-14-14** **05-2704-81-81**

Lia LED 600mm

BODY MAT	DIF MAT	
ST	PC	

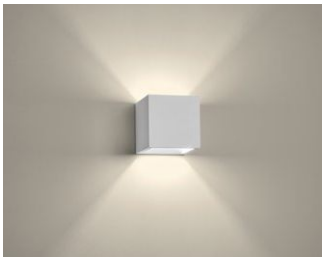


LED | **K** 3000 | **CRI** 80 | **W Total** 26.2 | **Real Lm** 1798

◯ 14 White Blanc
◯ 81 Satin nickel Nickel satiné

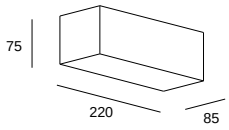
	Structure	Code
ON-OFF 100-240V	14 ◯ 81 ◯	**05-2705-14-14** **05-2705-81-81**

Ges



Ges Rectangular 220mm

BODY MAT
PLSTER



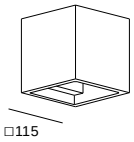
E14 | W Max. 9

◯ 14 White Blanc

Structure	Code
14 ◯	**05-1793-14-14**

Ges Square

BODY MAT
PLSTER

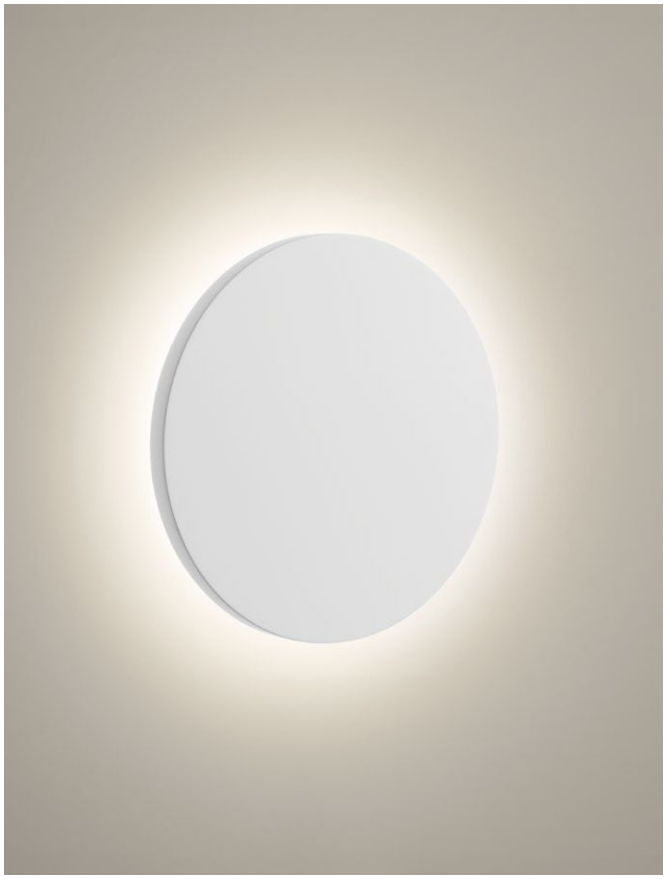


G9 | W Max. 6

◯ 14 White Blanc

Structure	Code
14 ◯	**05-1794-14-14**

Ges Circular

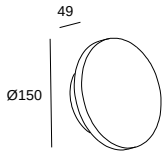


The perfection of the circle
Ges represents the perfection of the circle in its simplest form. The circular light halo gives it an ethereal and warm effect at the same time.

La perfection du cercle
Ges représente la perfection du cercle réduite à sa plus simple expression. Le faisceau lumineux circulaire lui confère un effet à la fois aérien et chaleureux.

Ges Round ø150mm

BODY MAT	DIF MAT
ST,PLSTER	ACR



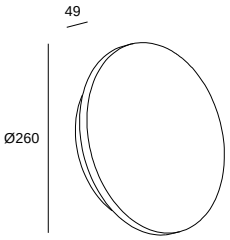
LED | **K** 3000 | **CRI** 80 | **W Total** 4 | **Real Lm** 386

◯ 14 White Blanc

	Structure	Code
ON-OFF 100-277V	14 ◯	**05-7641-14-14**

Ges Round ø260mm

BODY MAT	DIF MAT
ST,PLSTER	ACR



LED | **K** 3000 | **CRI** 80 | **W Total** 9.1 | **Real Lm** 665

◯ 14 White Blanc

	Structure	Code
ON-OFF 100-240V	14 ◯	**05-7642-14-14**

Decorative

Table lamps
Lampes de table

928 Levels
932 Ilargi
934 H
936 Tubs
938 Perlina
F 939 Woody

Table lamps with flexion / Lampes à poser avec liseuse

940 Maca
942 Invisible
944 Gamma
F 945 Organic
F 946 Simply
947 Nude

Table lamps with shade / Lampes à poser avec abat-jour

950 Clip
F 952 Metrica

Portable table lamps / Lampes à poser portables

954 Cocktail
958 Portobello

Nahtrang Studio, 2023

Levels

Pendants P. 718
Ceiling fixtures P. 818
Floor lamps P. 964
Suspensions P. 718
Plafonniers P. 818
Lampadaires P. 964

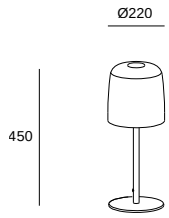
+ Levels

Natural coexistence with the surroundings
Each space requires a specific language, defined by the personality of the setting. The various shapes and opacities of the Levels table lamp shades aim at a natural coexistence with its surroundings, blending into the space both with its finish and the lighting effect created by the transparency of its hand-blown glass.

Coexistence naturelle dans le décor
Chaque espace exige un langage concret, marqué par la personnalité du décor. Les différentes formes et opacités de les abat-jours de la lampe à poser Levels recherchent son intégration naturelle dans le décor, tant au niveau de la finition qu'au niveau de l'effet lumineux grâce à la transparence de son verre soufflé à main levée.

THE KINFOLK TABLE

Levels 1 Body Ø220mm



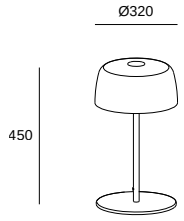
BODY MAT	DIF MAT		SWITCH CCT	
ST	GLA		2700-3000-4000	

05 Black Noir
08 Green Vert
12 Fumé Fumé
15 Amber Ambré

LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 14.7 | **Real Lm** 1069 (3000K)

	Structure	Difussor	Code
3 STEPS DIMMING 100-240V	05	08	**10-A002-05-08**
	05	12	**10-A002-05-12**
	05	15	**10-A002-05-15**

Levels 1 Body Ø320mm



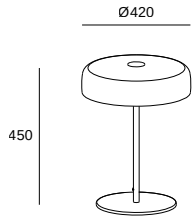
BODY MAT	DIF MAT		SWITCH CCT	
ST	GLA		2700-3000-4000	

05 Black Noir
08 Green Vert
12 Fumé Fumé
15 Amber Ambré

LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 14.7 | **Real Lm** 1069 (3000K)

	Structure	Difussor	Code
3 STEPS DIMMING 100-240V	05	08	**10-A003-05-08**
	05	12	**10-A003-05-12**
	05	15	**10-A003-05-15**

Levels 1 Body Ø420mm



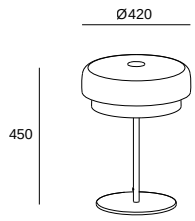
BODY MAT	DIF MAT		SWITCH CCT	
ST	GLA		2700-3000-4000	

05 Black Noir
08 Green Vert
12 Fumé Fumé
15 Amber Ambré

LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 14.7 | **Real Lm** 1069 (3000K)

	Structure	Difussor	Code
3 STEPS DIMMING 100-240V	05	08	**10-A004-05-08**
	05	12	**10-A004-05-12**
	05	15	**10-A004-05-15**

Levels Table Lamps 2 Bodies



BODY MAT	DIF MAT		SWITCH CCT	
ST	GLA		2700-3000-4000	

05 Black Noir
08 Green Vert
12 Fumé Fumé
15 Amber Ambré

LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 14.7 | **Real Lm** 1069 (3000K)

	Structure	Difussor	Code
3 STEPS DIMMING 100-240V	05	08	**10-A005-05-08**
	05	12	**10-A005-05-12**
	05	15	**10-A005-05-15**

The finishes and tones shown may not be completely accurate due to slight variations in production, photographic lighting factors and printing.
Les finitions et les teintes affichées peuvent ne pas être tout à fait exactes en raison de légères variations au niveau de la production, ainsi que de facteurs liés à l'éclairage photographique et à l'impression.

Iratzoki & Lizaso, 2018

Pendants P. 724
Suspensions P. 724

Ilargi

+ Ilargi

Base made from solid wood with an ash or black finish and an opal glass diffuser.
Socle en bois massif avec finition frêne ou noire et diffuseur en verre opalin.

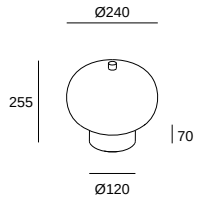
The warmth of a timeless design
Created by Basque designers Iratzoki and Lizaso, Ilargi is a perfect combination of warmth and timeless, functional design. Its traditionally blown glass is highly stylish, combining with solid hardwood. Its soft, pleasant light makes it perfect for residential use or public spaces, helping it to devise comfortable, natural settings.

L'aspect chaleureux d'un design intemporel
Ilargi, créé par les designers basques Iratzoki et Lizaso, est une combinaison parfaite de chaleur et de design fonctionnel intemporel. Son verre soufflé de manière artisanale a une présence très élégante, qui est associée à du bois noble massif. Sa lumière est douce et agréable, parfaite pour un usage résidentiel ou pour des espaces publics, créant des ambiances confortables et naturelles.

With Touch Dimming.
Avec Touch Dimming.

Ilargi Ø230

BODY MAT	DIF MAT		
WOOD	GLA		



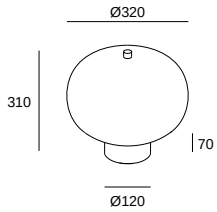
LED | **K** 2700 | **CRI** 92 | **W Total** 10.5 | **Real Lm** 641

92 Dark ash Frêne foncé
93 Light ash Frêne clair
F9 Sandblasted Sablé

	Structure	Difussor	Code
TOUCH DIMMING 100-240V	92	F9	**10-6010-92-F9**
	93	F9	**10-6010-93-F9**

Ilargi Ø320

BODY MAT	DIF MAT		
WOOD	GLA		



LED | **K** 2700 | **CRI** 92 | **W Total** 16.4 | **Real Lm** 1054

92 Dark ash Frêne foncé
93 Light ash Frêne clair
F9 Sandblasted Sablé

	Structure	Difussor	Code
TOUCH DIMMING 100-240V	92	F9	**10-6011-92-F9**
	93	F9	**10-6011-93-F9**

Benedito Design, 2021

H

Wall fixtures P. 882
Floor lamps P. 974
Appliques P. 882
Lampadaires P. 974

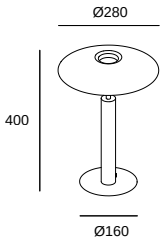
+ H

Innate elegance
The H lighting range emerges as a contemporary reinterpretation of the classic tabletop tapered shade lamp. The collection's versatility allows it to delicately light up different spaces through pieces that offer great representative value.

Élégance innée
La collection de luminaires H est née comme une réinterprétation contemporaine de la lampe à poser classique à abat-jour conique. La polyvalence de cette collection permet d'éclairer délicatement différents espaces, à l'aide de pièces qui apportent une grande valeur représentative.

H

BODY MAT	DIF MAT
ST	ACR



LED | **K** 2700 | **CRI** 92 | **W Total** 16.3 | **Real Lm** 570

05 Black Noir
DN Matte gold Or mat

	Structure	Code
ON-OFF 220-240V	05 DN	**10-7742-05-05** **10-7742-DN-DN**

Nahtrang Studio, 2020

Tubs

Wall fixtures P. 864
Floor lamps P. 976
Appliques P. 864
Lampadaires P. 976

+ Tubs

Presence and dynamism
Tubs is a table lamp with a linear light source that has a large range of motion, offering the piece great dynamism and bringing character to any space it inhabits. Sophisticated and elegant, with a black marble base, it can be adjusted by touch dimming, adapting to changing lighting needs.

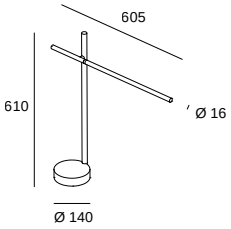
Présence et dynanisme
Tubs est une lampe à poser avec une source de lumière de forme linéaire qui a une grande capacité de mouvements, ce qui confère un grand dynamisme à la pièce et dote de caractère l'espace qu'elle occupe. Sophistiquée et élégante, avec une base en marbre noir, elle peut se régler par touch dimming, en s'adaptant aux besoins de lumière de chaque moment.

Marble base.
Base en marbre.

With Touch Dimming.
Avec Touch Dimming.

Tubs

BODY MAT	DIF MAT			
ST,AL,MAR	PC			DIM



LED | CRI 92

05 Black Noir
M1 Opal white Blanc opale

	K	W Total	Real Lm	Structure	Difussor	Code
TOUCH DIMMING	2700	9.5	479	05	M1	**10-A026-05-M1**
220-240V	3000	13.3	444	05	M1	**10-A000-05-M1**

Nina Mair, 2024

Perlina

Wall fixtures P. 848, 890
Floor lamps P. 968
Bath P. 992
Appliques P. 848, 890
Lampadaires P. 968
Salle de bains P. 992

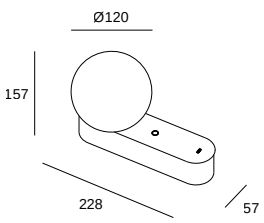
+ Perlina

Natural gem
This table lamp serves a dual purpose. On one hand, it offers the practicality of a luminaire with a pleasant, diffused light, and on the other, it acts as a delicate and elegant decorative object that effortlessly complements any environment. Additionally, Perlina allows you to create various ambiences, thanks to its dimmable adjustment.

Joyau naturel
Cette lampe à poser remplit une double fonction : d'une part, celle d'un luminaire pratique doté d'une lumière diffuse très agréable et, d'autre part, celle d'un objet décoratif délicat et élégant qui se fond facilement dans n'importe quel décor. En outre, Perlina permet de créer différentes ambiances grâce à sa possibilité de gradation.

Perlina

BODY MAT	DIF MAT		SWITCH CCT		
AISI304	GLA		2700-3000-4000		USB C



60 Black Noir
DN Matte gold Or mat

LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 8.8 | **Real Lm** 391 (3000K)

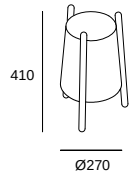
	Structure	Code
TOUCH DIMMING 220-240V	60	**10-A078-60-60**
	DN	**10-A078-DN-DN**

Woody

Woody

F

BODY MAT	DIF MAT
WOOD	TEX



E27 | W Max. 15

◯ 14 White Blanc

Structure	Code
14 ◯	**10-8106-14-14**

Francesc Vilaró, 2024

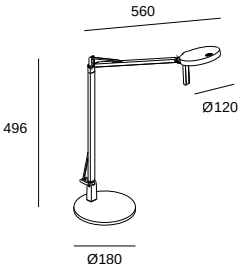
Maca

+ Maca

Functionality and comfort
Maca has been created as a comfortable working tool, boasting a sleek and ergonomic design, and in terms of function, delivering asymmetrical light with exceptionally high technical capabilities. It comes equipped with a quality lighting package and the option of 3 dimmable colour temperatures through a single touch button.

Fonctionnalité et confort
Maca a été conçue comme un outil de travail confortable, de par sa forme, sa mécanique et son toucher doux, mais aussi de par sa fonction, puisqu'elle offre un éclairage asymétrique aux performances techniques très élevées, avec un pack lumineux de qualité et la possibilité de sélectionner 3 températures de couleur dimmables au moyen d'un seul bouton touch.

Maca



BODY MAT	DIF MAT		SWITCH CCT		
ST	ACR		2700-3000-4000	355°	90°

DQ Textured white Blanc texturé
DI Textured black Noir texturé

LED | **K** 2700-3000-4000 | **CRI** 80 | **W Total** 9 | **Real Lm** 587 (3000K)

	Structure	Code
TOUCH DIMMING 220-240V	DI ● DQ ○	**10-9055-DI-DI** **10-9055-DQ-DQ**

Francesc Vilaró, 2016

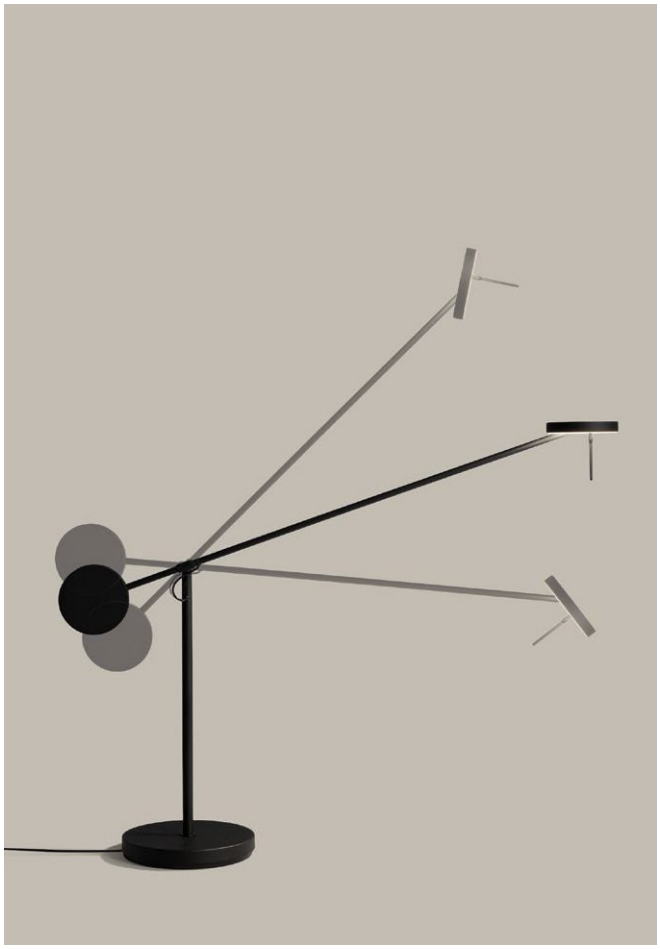
Invisible

Pendants P. 784
Wall fixtures P. 868, 892
Floor lamps P. 978
Suspensions P. 784
Appliques P. 868, 892
Lampadaires P. 978

+ Invisible

Winner of the German Design Award in 2016.
Lauréat du German Design Award en 2016.

GERMAN DESIGN AWARD WINNER 2016



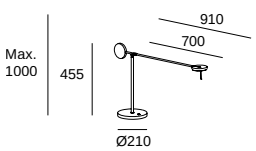
The rotating head means the light can be directed.
La rotation de la tête permet de diriger la lumière.

Balanced movement
Francesc Vilaró drew inspiration from sculptor Alexander Calder's Mobiles series when creating the collection, aiming to strike a balance between the lines constituting the structure and their counterweight. In this balanced composition, light can be directed to any point, emitting accent lighting in a straightforward manner and offering remarkable freedom of movement.

Mouvement en équilibre
Francesc Vilaró s'est inspiré des mobiles du sculpteur Alexander Calder pour concevoir cette collection, en quête d'un équilibre entre les lignes qui forment la structure et leur contrepoids. Dans cette composition tout en équilibre, la lumière peut être dirigée vers n'importe quel point, projetant un éclairage d'accentuation de manière très honnête, avec une grande liberté de mouvement.

Invisible

BODY MAT	DIF MAT					
ST,AL	PMMA		355°	355°	±90°	



LED | **CRI** 92 | **W Total** 10.5

05 Black Noir

	K	Real Lm	Structure	Code
TOUCH DIMMING	2700	534	05	**10-7385-05-05**
100-240V	3000	550	05	**10-5693-05-05**

Josep Patsí, 2020

Gamma

Wall fixtures P. 900, 901, 902, 903, 904
Floor lamps P. 980
Appliques P. 900, 901, 902, 903, 904
Lampadaires P. 980

+ Gamma

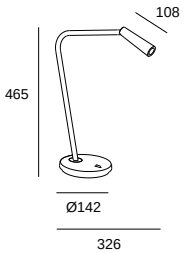
Minimalist modern design
Featuring a modern, minimalist design, Gama is a desk lamp solution with technical and decorative qualities that make it a great choice for any setting.

Design minimaliste contemporain
Avec un design contemporain et minimaliste, Game est une solution de lumière pour bureau avec des qualités techniques et décoratives qui en font toujours une bonne option.

Power button on the base.
Bouton d'allumage sur le socle.

Gamma

BODY MAT			
AL		180	90



LED | **K** 2700 | **CRI** 92 | **W Total** 4.3 | **Real Lm** 293

- 14 White Blanc
- 05 Black Noir
- 81 Satin nickel Nickel satiné
- DN Matte gold Or mat

	Structure	Code
ON-OFF 100-240V	05	**10-6420-05-05**
	14	**10-6420-14-14**
	81	**10-6420-81-81**
	DN	**10-6420-DN-DN**

Àlex & Manel Lluscà, 2019

Wall fixtures P. 885
Floor lamps P. 981
Appliques P. 885
Lampadaires P. 981

+ Organic

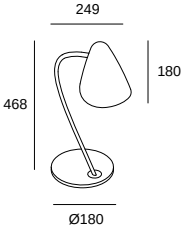
Organic

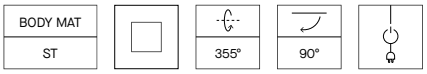
Organic inspiration
Inspired by the organic forms of flowers and leaves, this luminaire with smooth, harmonious lines naturally integrates with any space. A slightly curved lampshade with a golden interior, which is subtly noticeable, grants the piece a delicate touch.

Inspiration organique
Inspiré des formes organiques des fleurs et des feuilles, ce luminaire au profil doux et harmonieux se fond tout naturellement dans le décor. Légèrement incurvé et doté d'un intérieur doré que l'on aperçoit de façon subtile, l'abat-jour apporte une touche de délicatesse à l'ensemble.

Organic

F





E27 Max. L 120 mm - Ø 80 mm | W Max. 15

Structure	Code
05 ●	**10-7582-05-05**

● 05 Black Noir

Josep Patsí, 2020

Ceiling fixtures P. 843
Wall fixtures P. 906
Plafonniers P. 843
Appliques P. 906

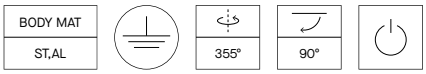
Simply

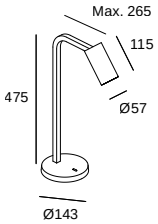
Minimalist modern design
Featuring a modern, minimalist design, Simply is a desk lamp solution with technical and decorative qualities that make it a great choice for any setting.

Design minimaliste contemporain
Avec un design contemporain et minimaliste, Simply est une solution de lumière pour bureau avec des qualités techniques et décoratives qui en font toujours une bonne option.

Simply

F





GU10 | W Max. 8

14 White Blanc
05 Black Noir

Structure	Code
05 ●	**10-7982-05-05**
14 ○	**10-7982-14-14**

Included
Inclus

Honeycomb panel
Panneau en nid d'abeille

Wall fixtures P. 889
Floor lamps P. 982
Appliques P. 889
Lampadaires P. 982

Nude

Modern design
Nude's modern design showcases the simplicity of its shapes and the beauty of the bulb, which takes centre stage in this extensive collection. The table lamp version includes different installation possibilities to further enrich the family.

Design contemporain
Le design contemporain de Nude est basé sur la simplicité des formes et sur la mise en valeur de la beauté de l'ampoule, qui occupe une place centrale dans cette vaste collection. La version à poser inclut différentes possibilités d'installation, étoffant encore plus la famille.

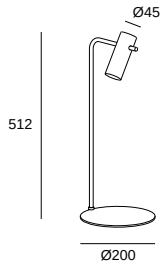
05

DN

Nude Curved

BODY MAT
AL

360°



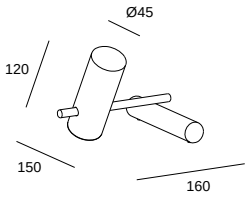
E27 120 mm or 95 mm Opal or Vintage finishing | W Max. 15

05 Black Noir
DN Matte gold Or mat

Structure	Head	Code
05	05	**10-8518-05-05**
05	DN	**10-8518-05-DN**

Nude Tiny

BODY MAT
AL



E27 120 mm or 95 mm Opal or Vintage finishing | W Max. 15

05 Black Noir
DN Matte gold Or mat

Structure	Head	Code
05	05	**10-8516-05-05**
05	DN	**10-8516-05-DN**

Nahtrang Studio, 2022

Clip

Wall fixtures P. 913
Floor lamps P. 986
Appliques P. 913
Lampadaires P. 986

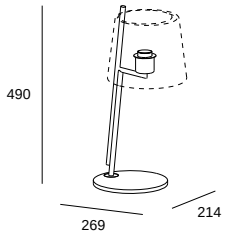
Choice of white of black lampshade.
Option d'abat-jour blanc et noir.

A collection of wall light, table lamp and floor lamp with a classic design that stands out with a modern spin provided by the tilted shape of its structure.

Collection d'appliques, de lampes à poser et de lampadaires qui, à partir d'un design classique, se distingue par un plus contemporain marqué par la forme inclinée de sa structure.

Clip

BODY MAT
ST



E27 | W Max. 15

05 Black Noir

Structure	Code
05 ●	**10-8540-05-82**

Accessories not included but required
Accessoires Communs non inclus et nécessaires

14 ○ **PAN-233-14**
05 ● **PAN-233-05**

Nahtrang Studio, 2021

Metrica

Wall fixtures P. 915
Floor lamps P. 988
Appliques P. 915
Lampadaires P. 988

+ Metrica

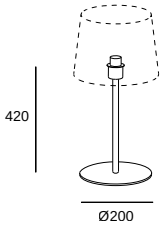
Power button on the top of the pole.
Bouton d'allumage sur la partie supérieure de la tige.

Choice of round or square base and black or nickel finishes.
Option de socle rond ou carré et de finitions noir ou nickel.

Metrica Round

F

BODY MAT
ST



E27 | **W** Max. 15

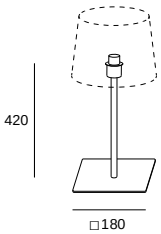
05 Black Noir
81 Satin nickel Nickel satiné

Structure	Code
05	**10-4759-05-82**
81	**10-4759-81-82**

Metrica Square

F

BODY MAT
ST

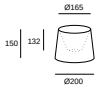


E27 | **W** Max. 15

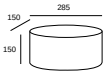
05 Black Noir
81 Satin nickel Nickel satiné

Structure	Code
05	**10-8350-05-82**
81	**10-8350-81-82**

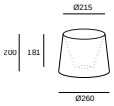
Not included but required
Non inclus et nécessaires



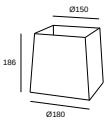
14 **PAN-157-14**
05 **PAN-157-05**
BY **PAN-157-BY**



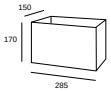
14 **PAN-177-14**
BY **PAN-177-BY**



14 **PAN-161-14**
BY **PAN-161-BY**



14 **PAN-179-14**
BY **PAN-179-BY**



14 **PAN-176-14**
BY **PAN-176-BY**

Francesc Vilaró, 2018

Cocktail

+ Cocktail

Iconic and suggestive
Cocktail is an iconic piece that has been awarded the iF Design Award. Francesc Vilaró drew on balance, industrialisation, innovation and aesthetics to create a portable lamp that creates atmospheres that adapt to every need, thanks to its directable head and dimmer with four levels of brightness.

Emblématique et évocatrice
Cocktail est une pièce emblématique récompensée par l'iF Design Awards. Francesc Vilaró se base sur l'équilibre, l'industrialisation, l'innovation et l'esthétique pour créer une lampe portable qui génère des ambiances adaptables à tous les besoins, grâce à sa tête orientable et à son réglage de dimming à quatre niveaux d'intensité lumineuse.

Winner of the iF Design Awards 2021.
Gagnant des iF Design Awards 2021.

High quality battery, duration up to 10h with 100% light.
Batterie de haute qualité, durée jusqu'à 10h avec 100% de lumière.

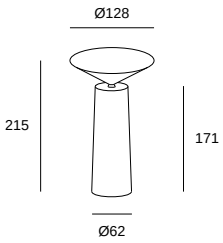
05

14

EX

Cocktail

BODY MAT	DIF MAT		350°	60°		USB C
AL	PC					



LED | **K** 2700 | **CRI** 92 | **W Total** 3.5 | **Real Lm** 154

- 14 White Blanc
- 05 Black Noir
- EX Olive grey Gris olive

	Structure	Code
TOUCH DIMMING 100-240V	05 14 EX	**10-8327-05-05** **10-8327-14-14** **10-8327-EX-EX**

Included **Inclus**	Charger Chargeur	
Not included **Non inclus**	Multiple charger Chargeur multiple	**71-8332-05-00**

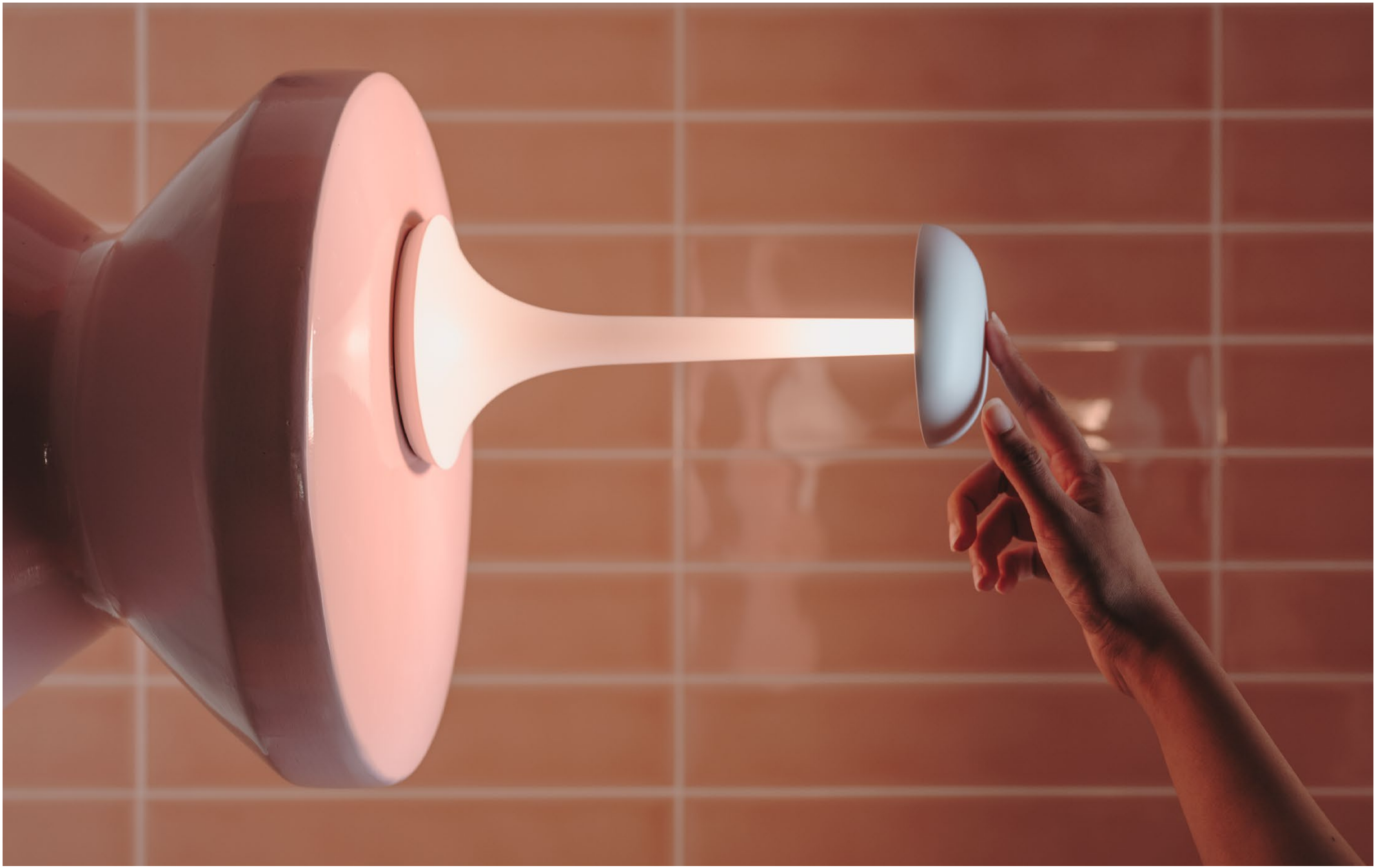
Benedito Design, 2023

Portobello

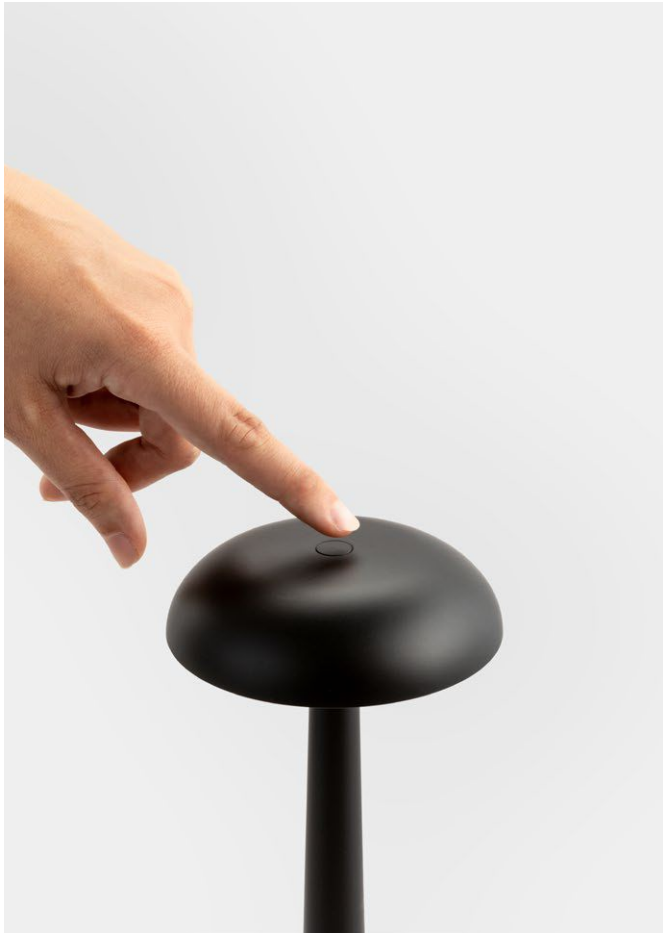
+ Portobello

The sophistication of colour
Inspired by 60s and 70s pop art, Portobello brings a splash of colour and sophistication to very diverse settings, which have in common only one thing: a distinct lack of rules. Lightweight and resistant, its rounded shapes make it an eye-catching piece for laid-back and unrestricted settings. Available in standard black and white finishes, the piece can be customised allowing for an endless array of finishes for total integration into any space.

La sophistication de la couleur
Inspiré par le mouvement pop art des années 60 et 70, Portobello apporte une touche de couleur et de sophistication à un vaste éventail de décors, dont le seul point commun est l'absence de règles. Léger et résistant, ses formes arrondies en font un modèle emblématique, convivial et chaleureux. Proposée dans des finitions standard noir et blanc, la pièce peut être personnalisée dans un grand nombre d'autres finitions pour une intégration totale dans n'importe quel espace.



Customisable finish on request.
Finition personnalisée sur demande.

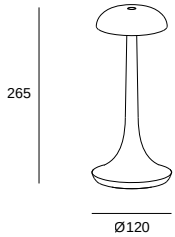


Touch dimmer button with three intensities.
Bouton de gradation tactile à trois intensités.

Charging via USB-C.
Charge via USB-C.

Portobello

BODY MAT	DIF MAT		IP		
ABS	PMMA		44		USB C



LED | **K** 2700 | **CRI** 92 | **W Total** 2.1 | **Real Lm** 137

○ 14 White Blanc
● 05 Black Noir

	Structure	Code
TOUCH DIMMING 5VDC 1000mA	05 ●	**10-A001-05-05**
	14 ○	**10-A001-14-14**

Included **Inclus**	Charging cable Câble du chargeur	
Not included **Non inclus**	Multiple charger Chargeur multiple	**71-8332-05-00**

Decorative

Floor lamps
Lampadaires

964 Levels
968 Perlina
970 Noway
F 973 Woody
974 H
976 Tubs
978 Invisible
980 Gamma
F 981 Organic
F 982 Nude

Floor lamps with shade / Lampadaires avec abat-jour

986 Clip
F 988 Metrica

Nahtrang Studio, 2023

Levels

Pendants P. 718
Ceiling fixtures P. 818
Table lamps P. 928
Suspensions P. 718
Plafonniers P. 818
Lampes de table P. 928

+ Levels

Elegant look
With an elegant look and striking presence, the floor lamp in the Levels collection can be composed with a single or double option, playing with the senses thanks to the shades of the glass and the various colour temperatures, which can be selected by means of the switch built into the LED head.

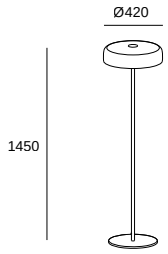
Port élégant
Affichant un port élégant et une présence marquée, le lampadaire de la collection Levels peut se décliner en option simple ou double, dans un jeu de sensations grâce aux tonalités du verre et aux différentes températures de couleur, à choisir au moyen de l'interrupteur intégré dans la tête LED.

The hand-blown glass may have imperfections due to the handcrafted process used to make it.
Le verre soufflé à main levée peut présenter quelques imperfections dues au processus artisanal.

Possibility to change the colour temperature. (2700K, 3000K or 4000K).
Possibilité de modifier la température de couleur. (2700K, 3000K ou 4000K).

Glass with 30% transparency in the small diffuser, 50% in the medium and 70% in the large.
Verres à 30 % de transparence pour le petit diffuseur, 50 % pour le moyen et 70 % pour le grand.

Levels 1 Body Ø420mm



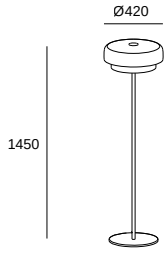
BODY MAT	DIF MAT		SWITCH CCT	
ST	GLA		2700-3000-4000	

- 05 Black Noir
- 08 Green Vert
- 12 Fumé Fumé
- 15 Amber Ambré

LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 17 | **Real Lm** 750 (3000K)

	Structure	Difussor	Code
PUSH 220-240V	05	08	**25-A001-05-08**
	05	12	**25-A001-05-12**
	05	15	**25-A001-05-15**

Levels 2 Bodies Ø420mm + Ø320mm



BODY MAT	DIF MAT		SWITCH CCT	
ST	GLA		2700-3000-4000	

- 05 Black Noir
- 08 Green Vert
- 12 Fumé Fumé
- 15 Amber Ambré

LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 17 | **Real Lm** 750 (3000K)

	Structure	Difussor	Code
PUSH 220-240V	05	08	**25-A002-05-08**
	05	12	**25-A002-05-12**
	05	15	**25-A002-05-15**

*The finishes and tones shown may not be completely accurate due to slight variations in production, photographic lighting factors and printing.
*Les finitions et les teintes affichées peuvent ne pas être tout à fait exactes en raison de légères variations au niveau de la production, ainsi que de facteurs liés à l'éclairage photographique et à l'impression.

Nina Mair, 2024

Perlina

Wall fixtures P. 848, 890
Table lamps P. 938
Bath P. 992
Appliques P. 848, 890
Lampes de table P. 938
Salle de bains P. 992

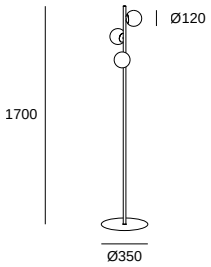
+ Perlina

Natural gem
The three illuminated spheres of Perlina, thoughtfully arranged along its linear framework, offer a warm and inviting glow in an elegant fashion, ideal for spaces in need of greater illumination. Here, the power of simplicity becomes evident in a play between the geometry of the circle and the purity of verticality.

Joyau naturel
Les trois sphères lumineuses de Perlina, distribuées le long de sa structure linéaire, assurent un éclairage chaud et agréable dans les espaces qui exigent une plus grande intensité lumineuse en toute élégance. Ici, la force de la simplicité prend tout son sens dans un jeu entre la géométrie du cercle et la pureté de la verticalité.

Perlina

BODY MAT	DIF MAT		SWITCH CCT	
ST	GLA		2700-3000-4000	



60 Black Noir
DN Matte gold Or mat

LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 22.9 | **Real Lm** 1172 (3000K)

	Structure	Code
ON-OFF 220-240V	60	**25-A076-60-60**
	DN	**25-A076-DN-DN**

Francesc Vilaró, 2023

Pendants P. 755
Suspensions P. 755

Noway

+ Noway

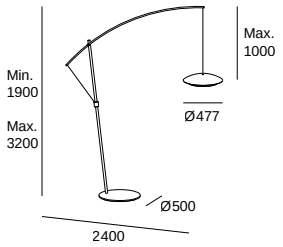
Suspension
A bold, statement piece, the new Noway floor lamp with an adjustable pole takes over the space with an innate sophistication. Featuring a double-shade design, it offers an equally cosy and comfortable lighting effect. Noway stands out effortlessly for its aesthetic and technical qualities, becoming a real eye-catcher.

Suspension
Arborant une présence marquée, Noway accueille un nouveau lampadaire réglable doté d'un mât qui s'approprie l'espace avec un sens de la sophistication inné. Avec son design à double abat-jour, ce modèle produit un effet de lumière chaleureux et confortable à parts égales. Se démarquant naturellement de par ses qualité esthétiques et techniques, Noway occupe sans détour le devant de la scène.

The lower level shade always comes with a black finish.
L'abat-jour du niveau inférieur est toujours en noir.

Noway Big

BODY MAT		SWITCH CCT	
ST,AL		2700-3000-4000	



● 05 Black Noir

LED | **K** 2700-3000-4000 | **CRI** 92 | **W Total** 25.4 | **Real Lm** 813 (3000K)

	Upper Screen	Lower Screen	Structure	Code
PUSH 220-240V	05 ●	05 ●	05 ●	**25-8566-05-05**
ON-OFF 220-240V	05 ●	05 ●	05 ●	**25-8394-05-05**
CASAMBI 220-240V	05 ●	05 ●	05 ●	**25-8567-05-05**

Common accs. included
Acc. communs inclus

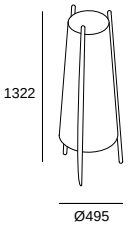
Height adjustment clip
Clip de réglage de la hauteur

Woody

Woody

F

BODY MAT	DIF MAT
WOOD	TEX



E27 | W 2 × Max. 15

◯ 14 White Blanc

Structure	Code
14 ◯	**25-8106-14-14**

Benedito Design, 2021

H

Wall fixtures P. 882
Table lamps P. 934
Appliques P. 882
Lampes de table P. 934

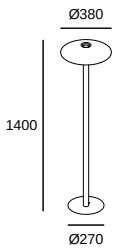
+ H

Timeless beauty
The H lighting range emerges as a contemporary reinterpretation of the classic tabletop tapered shade lamp. The collection's versatility allows it to delicately light up different spaces through pieces that offer great representative value.

Beauté intemporelle
La collection de luminaires H est née comme une réinterprétation contemporaine de la lampe à poser classique à abat-jour conique. La polyvalence de cette collection permet d'éclairer délicatement différents espaces, à l'aide de pièces qui apportent une grande valeur représentative.

H

BODY MAT	DIF MAT
ST	ACR



LED | **K** 2700 | **CRI** 92 | **W Total** 27.7 | **Real Lm** 1207

05 Black Noir
DN Matte gold Or mat

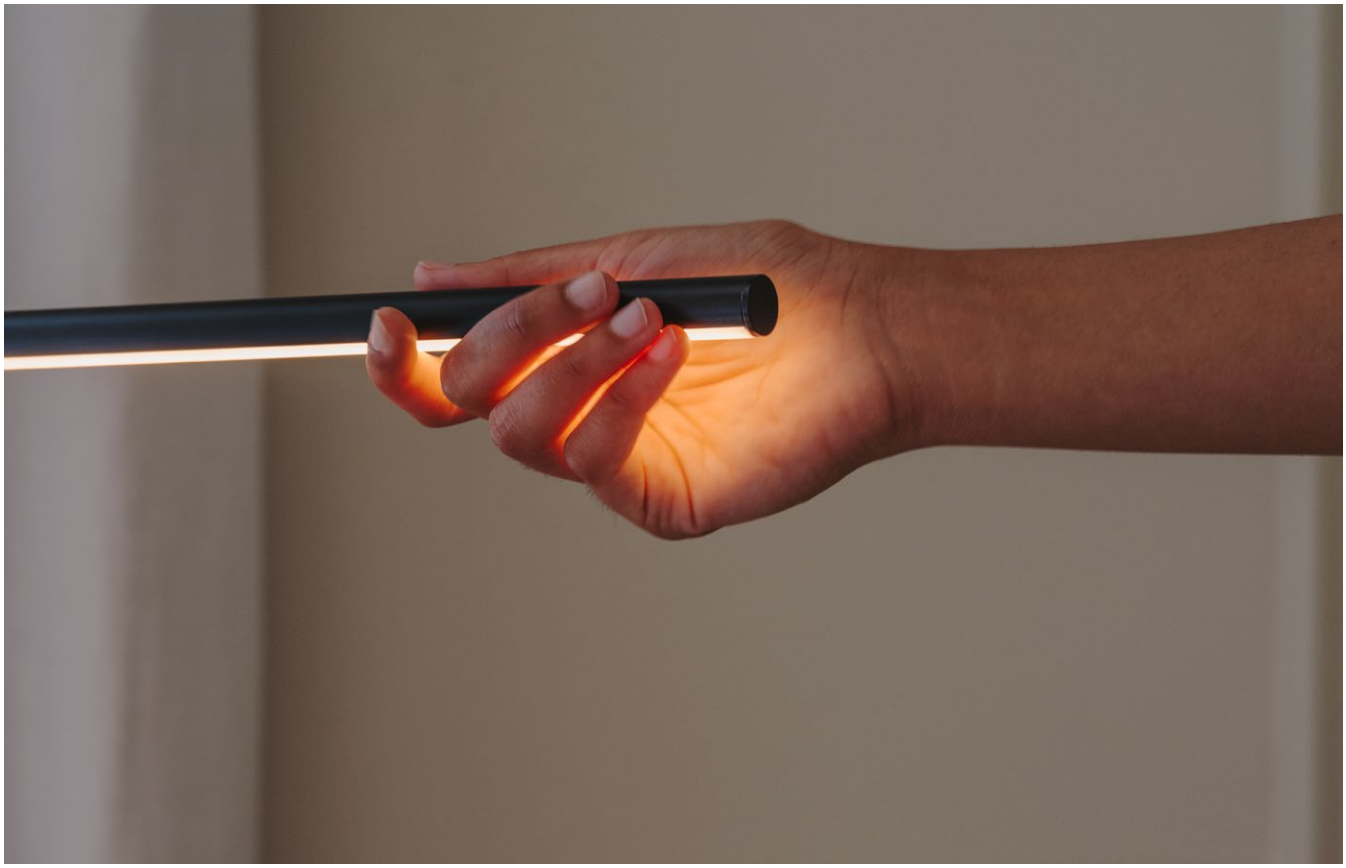
	Structure	Code
ON-OFF 220-240V	05 DN	**25-7742-05-05** **25-7742-DN-DN**

Nahtrang Studio, 2020

Tubs

Wall fixtures P. 864
Table lamps P. 936
Appliques P. 864
Lampes de table P. 936

+ Tubs

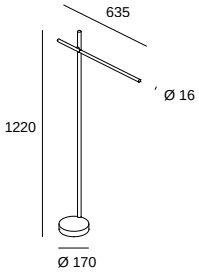


Presence and dynamism
Tubs is a floor lamp with a linear light source that has a wide range of motion, offering the piece great dynamism and bringing character to any space it inhabits. Sophisticated and elegant, with a marble base, it can be adjusted by touch dimming, adapting to changing lighting needs.

Présence et dynanisme
Tubs est un lampadaire avec une source de lumière de forme linéaire qui a une grande capacité de mouvements, ce qui confère un grand dynamisme à la pièce et dote de caractère l'espace qu'elle occupe. Sophistiquée et élégante, avec une base en marbre noir, elle peut se régler par touch dimming, en s'adaptant aux besoins de lumière de chaque moment avec une présence remarquée.

Tubs

BODY MAT	DIF MAT					
ST,AL,MAR	PC		360°	0-90°	360°	DIM



LED | CRI 92

● 05 Black Noir
○ M1 Opal white Blanc opale

	K	W Total	Real Lm	Structure	Difussor	Code
TOUCH DIMMING	2700	9.5	479	05 ●	M1 ○	**25-A026-05-M1**
220-240V	3000	13.3	444	05 ●	M1 ○	**25-A000-05-M1**

Francesc Vilaró, 2016

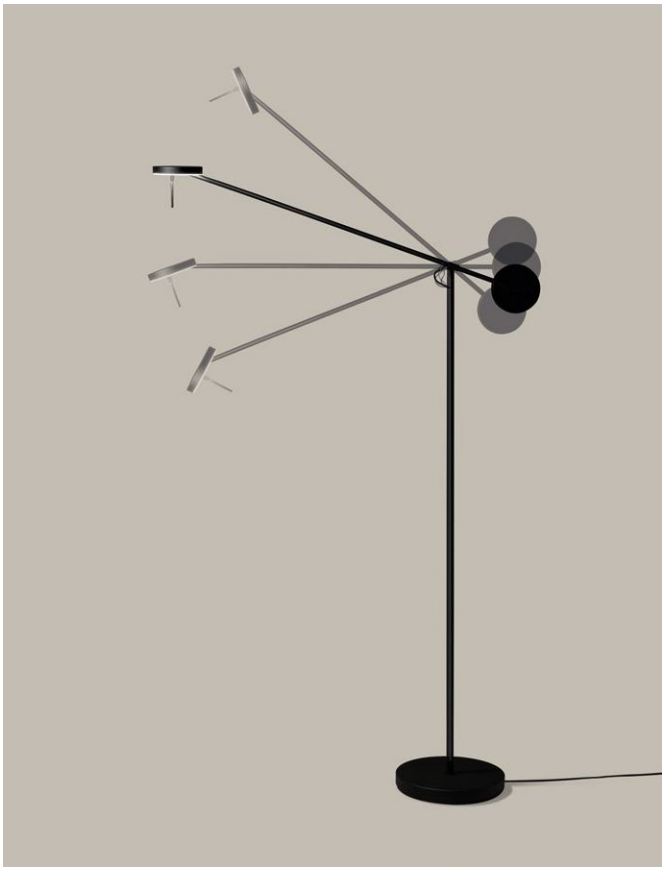
Invisible

Pendants P. 784
Wall fixtures P. 868, 892
Table lamps P. 942
Suspensions P. 784
Appliques P. 868, 892
Lampes de table P. 942

+ Invisible

Winner of the German Design Award in 2016.
Lauréat du German Design Award en 2016.

GERMAN DESIGN AWARD WINNER 2016



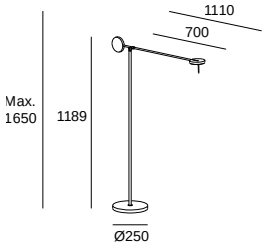
The rotating head means the light can be directed.
La rotation de la tête permet de diriger la lumière.

Balanced movement
Francesc Vilaró drew inspiration from sculptor Alexander Calder's Mobiles series when creating the Invisible collection, aiming to strike a balance between the lines constituting the structure and the circle that connects them, serving as a counterweight. In this balanced composition, light can be directed to any point, emitting accent lighting in a straightforward manner, offering remarkable freedom of movement across all its versions. Invisible is an iconic piece that has been recognised with the German Design Award.

Mouvement en équilibre
Francesc Vilaró s'est inspiré des mobiles du sculpteur Alexander Calder pour concevoir la collection Invisible, en quête d'un équilibre entre les lignes qui forment la structure et le cercle les unissant unit en guise de contrepoids. Dans cette composition tout en équilibre, la lumière peut être dirigée vers n'importe quel point, projetant un éclairage d'accentuation de manière très honnête, avec une grande liberté de mouvement dans toutes ses versions. Invisible est un modèle iconique qui a reçu le prix German Design Award.

Invisible

BODY MAT	DIF MAT					
ST,AL	PMMA		355°	355°	±90°	



LED | **CRI** 92 | **W Total** 10.5

● 05 Black Noir

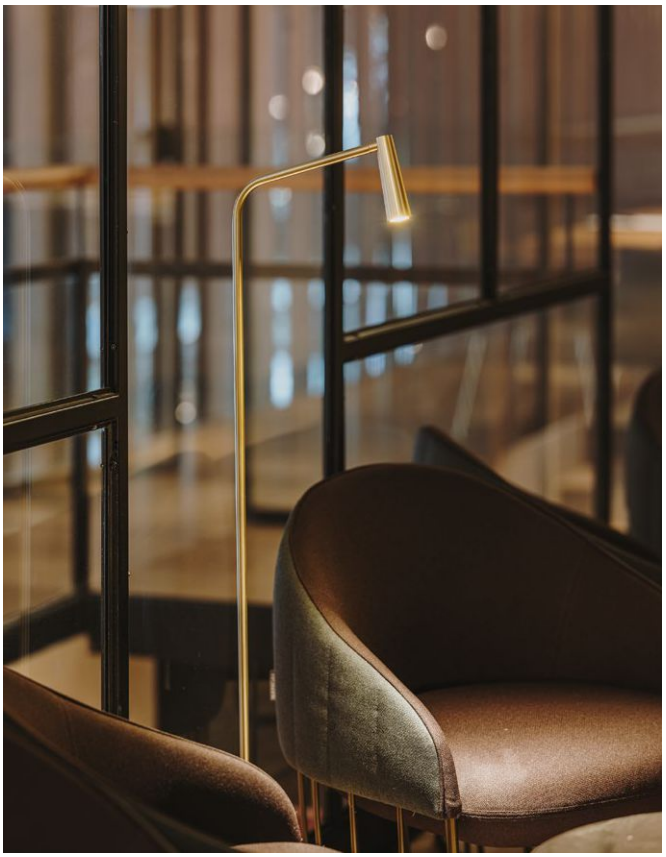
	K	Real Lm	Structure	Code
TOUCH DIMMING	2700	534	05 ●	**25-7385-05-05**
100-240V	3000	550	05 ●	**25-5693-05-05**

Josep Patsí, 2020

Gamma

Wall fixtures P. 900, 901, 902, 903, 904
Table lamps P. 944
Appliques P. 900, 901, 902, 903, 904
Lampes de table P. 944

+ Gamma



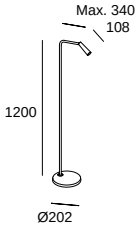
The floor version is a more minimalist choice that blends naturally into the interiors it inhabits.

L'option lampadaire est proposée comme une version très minimaliste qui se fond tout naturellement dans les décors qu'elle occupe.

Rotation of both the head and axis.
Rotation de la tête et de l'axe.

Gamma

BODY MAT		180	90	
AL				



LED | **K** 2700 | **CRI** 92 | **W Total** 4.3 | **Real Lm** 293

05 Black Noir
DN Matte gold Or mat

	Structure	Code
ON-OFF 100-240V	05 DN	**25-6420-05-05** **25-6420-DN-DN**

Àlex & Manel Lluscà, 2019

Wall fixtures P. 885
Table lamps P. 945
Appliques P. 885
Lampes de table P. 945

+ Organic

Organic

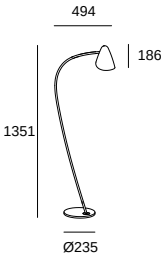
The soft and harmonious silhouette of this piece is inspired by the organic shapes of flowers and leaves. Its slightly curved lampshade, featuring a gold interior, subtly and naturally blends into the space.

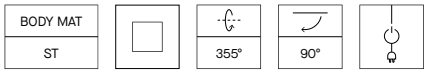
Tout en douceur et harmonie, le profil de ce modèle s'inspire des formes organiques des fleurs et des feuilles. Légèrement incurvé et doté d'un intérieur doré, son abat-jour se fond dans le décor de façon subtile et naturelle.

Directable light thanks to the rotation of its axes.
Lumière orientable grâce à la rotation de ses axes.

Organic

F





E27 | W Max. 15

Structure	Code
05 ●	**25-7582-05-05**

● 05 Black Noir

Nahtrang Studio, 2022

Nude

Wall fixtures P. 889
Table lamps P. 946
Appliques P. 889
Lampes de table P. 946

Modern design
Nude's modern design showcases the simplicity of its shapes and the beauty of the bulb, which takes centre stage in this extensive collection. The floor lamp version includes the option of three different structures.

Design contemporain
Le design contemporain de Nude est basé sur la simplicité des formes et sur la mise en valeur de la beauté de l'ampoule, qui occupe une place centrale dans cette vaste collection. La version lampadaire de salon inclut l'option de trois structures différentes.

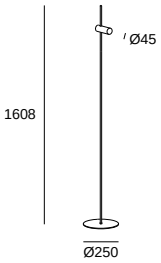
Includes rubber bands to adjust the wiring
Comprend des élastiques permettant d'ajuster le câblage

05

DN

Nude Single

NEW | BODY MAT AL | 360°



E27 | W Max. 15

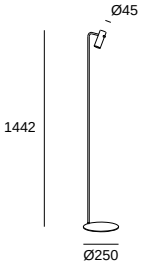
05 Black Noir
DN Matte gold Or mat

Structure	Head	Code
05	05	**25-8520-05-05**
05	DN	**25-8520-05-DN**

Nude Curved

F

NEW | BODY MAT AL | 360°



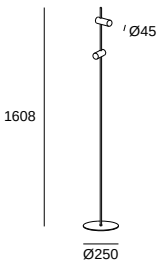
E27 | W Max. 15

05 Black Noir
DN Matte gold Or mat

Structure	Head	Code
05	05	**25-8522-05-05**
05	DN	**25-8522-05-DN**

Nude Double

NEW | BODY MAT AL | 360°



E27 | W 2 × Max. 15

05 Black Noir
DN Matte gold Or mat

Structure	Head	Code
05	05	**25-8521-05-05**
05	DN	**25-8521-05-DN**

Nahtrang Studio, 2022

Clip

Wall fixtures P. 913
Table lamps P. 950
Appliques P. 913
Lampes de table P. 950

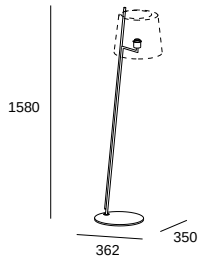
Choice of white of black lampshade.
Option d'abat-jour blanc et noir.

A collection of wall light, table lamp and floor lamp with a classic design that stands out with a modern spin provided by the tilted shape of its structure.

Collection d'appliques, de lampes à poser et de lampadaires qui, à partir d'un design classique, se distingue par un plus contemporain marqué par la forme inclinée de sa structure.

Clip

BODY MAT
ST

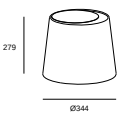


E27 | W Max. 15

Structure	Code
05 ●	**25-8540-05-82**

● 05 Black Noir

Not included but required
Non inclus et nécessaires



14 ○	**PAN-234-14**
05 ●	**PAN-234-05**

Nahtrang Studio, 2021

Metrica

Wall fixtures P. 915
Table lamps P. 952
Appliques P. 915
Lampes de table P. 952

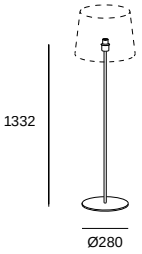
+ Metrica

Simplicity and functionality at its finest.
Maximum de simplicité et de fonctionnalité.

Choice of round or square base and black or nickel finishes.
Option de socle rond ou carré et de finitions noir ou nickel.

Metrica Round

F



BODY MAT
ST

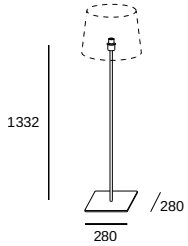
E27 | **W** Max. 15

05 Black Noir
81 Satin nickel Nickel satiné

Structure	Code
05	**25-4759-05-82**
81	**25-4759-81-82**

Metrica Square

F



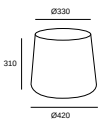
BODY MAT
ST

E27 | **W** Max. 15

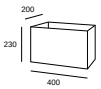
05 Black Noir
81 Satin nickel Nickel satiné

Structure	Code
05	**25-8350-05-82**
81	**25-8350-81-82**

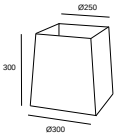
Not included but required
Non inclus et nécessaires



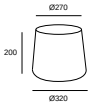
05 **PAN-159-05**
14 **PAN-159-14**
BY **PAN-159-BY**



14 **PAN-183-14**
BY **PAN-183-BY**



14 **PAN-181-14**
BY **PAN-181-BY**



14 **PAN-184-14**
BY **PAN-184-BY**

Decorative

Bath

Salle de bains

992 Perlina
994 Bloom
996 Dresde Led
F 998 Toi Led
1000 Toilet Slim
1002 Toilet Q
F 1004 Mist
1006 Vetro
1007 Vanity
F 1009 Dec

Nina Mair, 2024

Perlina

Wall fixtures P. 848, 890
Table lamps P. 938
Floor lamps P. 968
Appliques P. 848, 890
Lampes de table P. 938
Lampadaires P. 968

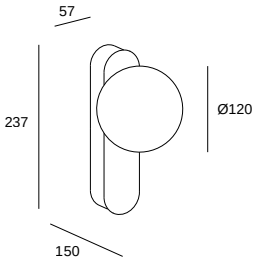
+ Perlina

Natural gem
Perlina draws its inspiration from a natural gem, creating an illuminated pearl that beautifully embodies the simplicity of a perfectly round circle. The option with an IP44 rating provides a lighting effect that is filtered through the sphere, conveying a sense of calm and filling the space with an artlessness.

Joyau naturel
S'inspirant d'une gemme naturelle, Perlina offre une perle illuminée qui joue avec l'essence de la circonférence, ronde et parfaite, donnant un sens au minimalisme du basique. L'option à IP44 assure un effet de lumière tamisée à travers la sphère qui transmet une sensation de calme en remplissant l'espace de façon naturelle.

Perlina IP44

BODY MAT	DIF MAT		IP	SWITCH CCT
AISI304	GLA		44	2700-3000-4000



60 Black Noir
DN Matte gold Or mat

LED | **K** 2700-3000-4000 | **CRI** 92 | **W** Total 8.8 | **Real Lm** 391 (3000K)

	Structure	Code
ON-OFF 220-240V	60 DN	**05-A076-60-60** **05-A076-DN-DN**
DALI-2 220-240V	60 DN	**05-A077-60-60** **05-A077-DN-DN**

Wall fixtures P. 862
Appliques P. 862

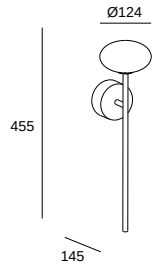
Bloom

Relaxed design and simple shapes
Simplicity and functionality are often the best letter of recommendation. Bloom features a relaxed design with balanced shapes, allowing it to stand out in the space precisely because of the softness of its profile. Its technical features, with a IP44 rating, make it a suitable option for lighting bathrooms.

Design convivial et simplicité des formes
La simplicité et la fonctionnalité sont souvent la meilleure carte de visite. Bloom possède un design agréable, aux formes équilibrées, qui le fait ressortir dans l'espace précisément grâce à la délicatesse de son profil. Sa conception technique avec un IP44, en fait l'option idéale pour l'éclairage de la salle de bains.

Bloom

BODY MAT	DIF MAT		IP
ST	GLA		44



LED | **K** 2700 | **CRI** 92 | **W Total** 7.5 | **Real Lm** 262

● 05 Black Noir
○ M1 Opal white Blanc opale

	Structure	Difussor	Code
ON-OFF 100-227V	05 ●	M1 ○	**05-A011-05-M1**

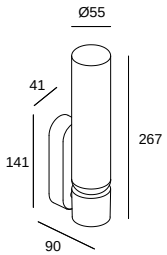
Nahtrang Studio, 2020

Dresde Led

Black and nickel finishes.
Finitions en noir et nickel.

Dresde LED

BODY MAT	DIF MAT		IP
AL	GLA		44



LED | **K** 3000 | **CRI** 92 | **W Total** 9.5 | **Real Lm** 563

- 05 Black Noir
- 21 Chrome Chrome
- F9 Sandblasted Sablé

	Structure	Difussor	Code
ON-OFF 220-240V	05	F9	**05-A012-05-F9**
	21	F9	**05-A012-21-F9**

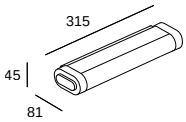
Àlex & Manel Lluscà, 2020

Toi Led

Toi LED Small

F

BODY MAT	DIF MAT	IP
AL	PC	44



LED | **K** 3000 | **CRI** 80 | **W Total** 8.7 | **Real Lm** 661

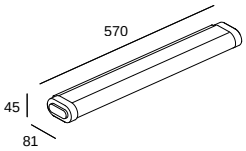
21 Chrome Chrome
M1 Opal white Blanc opale

	Structure	Difussor	Code
ON-OFF 220-240V	21	M1	**05-7830-21-M1**
	21	M1	**05-7831-21-M1**

Toi LED Medium

F

BODY MAT	DIF MAT	IP
AL	PC	44



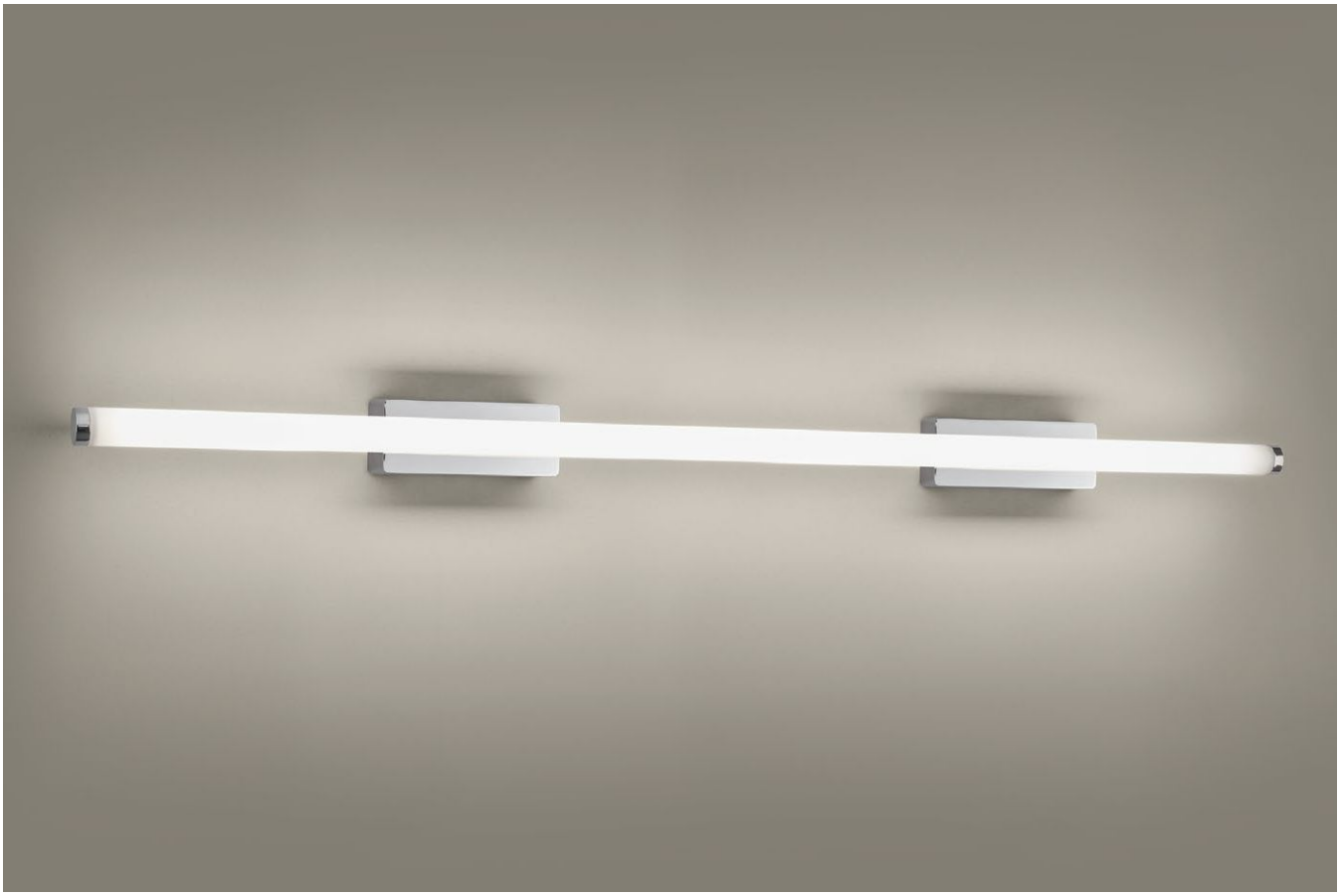
LED | **K** 3000 | **CRI** 80 | **W Total** 15.3 | **Real Lm** 1513

60 Black Noir
21 Chrome Chrome
M1 Opal white Blanc opale

	Structure	Difussor	Code
ON-OFF 220-240V	21	M1	**05-7832-21-M1**
	60	M1	**05-7832-60-M1**
	21	M1	**05-7833-21-M1**
	60	M1	**05-7833-60-M1**

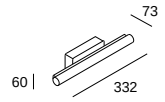
Carlos Santolaria & Manel Lluscà, 2020

Toilet Slim



Toilet Slim 332mm

BODY MAT	DIF MAT		IP
AL	PC		44



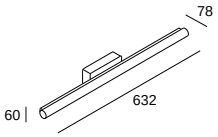
LED | **K** 3000 | **CRI** 92 | **W Total** 13.2 | **Real Lm** 880

21 Chrome Chrome
M1 Opal white Blanc opale

	Structure	Difussor	Code
ON-OFF 100-240V	21	M1	**05-6395-21-M1**

Toilet Slim 632mm

BODY MAT	DIF MAT		IP
AL	PC		44



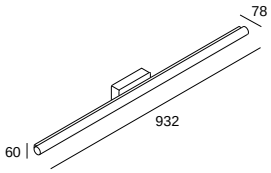
LED | **K** 3000 | **CRI** 92 | **W Total** 25 | **Real Lm** 1777

21 Chrome Chrome
M1 Opal white Blanc opale

	Structure	Difussor	Code
ON-OFF 100-240V	21	M1	**05-6396-21-M1**

Toilet Slim 932mm

BODY MAT	DIF MAT		IP
AL	PC		44



LED | **K** 3000 | **CRI** 92 | **W Total** 32.7 | **Real Lm** 2431

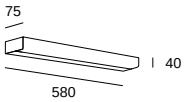
21 Chrome Chrome
M1 Opal white Blanc opale

	Structure	Difussor	Code
ON-OFF 100-240V	21	M1	**05-6397-21-M1**

Toilet Q

Toilet Q 580mm

BODY MAT	DIF MAT		IP
AL	PC		44



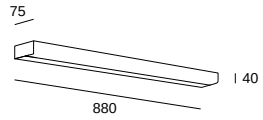
LED | **K** 3000 | **CRI** 80 | **W Total** 11.7 | **Real Lm** 367

21 Chrome Chrome
M1 Opal white Blanc opale

	Structure	Difussor	Code
ON-OFF 100-240V	21	M1	**05-1507-21-M1**

Toilet Q 880mm

BODY MAT	DIF MAT		IP
AL	PC		44



LED | **K** 3000 | **CRI** 82 | **W Total** 14 | **Real Lm** 828

21 Chrome Chrome
M1 Opal white Blanc opale

	Structure	Difussor	Code
ON-OFF 220-240V	21	M1	**05-1508-21-M1**

Nahtrang Studio, 2021

Pendants P. 798
Suspensions P. 798

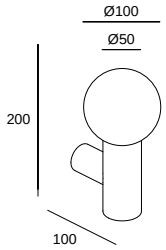
Mist

Simplicity and success
The simplicity of a neutral design that highlights the importance of the bulb. The Mist bathroom collection comes with various installation options and a range of finishes to offer valued compositional richness.

Simplicité et réussite
La simplicité d'un design neutre qui met en valeur l'importance de l'ampoule. Mist est une collection pour salle de bains avec différentes possibilités d'installations qui, grâce à cette caractéristique et les options de finitions, offre une richesse de composition valorisée.

Mist 1 body

F



BODY MAT	DIF MAT		IP
ST	GLA		44

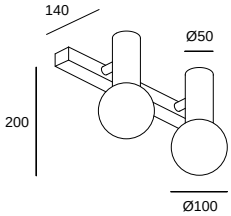
E14 Max. L 97 mm - Ø 35 mm | W Max. 9

05 Black Noir
21 Chrome Chrome
F9 Sandblasted Sablé

Structure	Difussor	Code
05	F9	**05-8337-05-F9**
21	F9	**05-8337-21-F9**

Mist 2 bodies

F



BODY MAT	DIF MAT		IP	
ST	GLA		44	300°

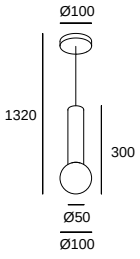
E14 Max. L 97 mm - Ø 35 mm | W 2 × Max. 9

05 Black Noir
21 Chrome Chrome
F9 Sandblasted Sablé

Structure	Difussor	Code
05	F9	**05-8338-05-F9**
21	F9	**05-8338-21-F9**

Mist Pendant

F



BODY MAT	DIF MAT		IP
ST	GLA		44

E14 Max. L 97 mm - Ø 35 mm | W Max. 9

05 Black Noir
21 Chrome Chrome
F9 Sandblasted Sablé

Structure	Difussor	Code
05	F9	**00-8337-05-F9**
21	F9	**00-8337-21-F9**

Francesc Vilaró, 2019

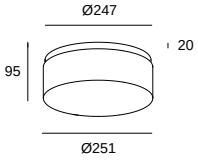
Ceiling fixtures P. 839
Wall fixtures P. 888
Plafonniers P. 839
Appliques P. 888

Vetro

A classic with special double-thickness pressed glass.
Un classique en verre pressé spécial à double épaisseur.

Vetro

BODY MAT	DIF MAT		IP
ST	GLA		44



LED | **K** 3000 | **CRI** 80 | **W Total** 22.4 | **Real Lm** 1240

◯ 14 White Blanc
◯ G5 Painted glass white interior Verre peint blanc intérieur

	Structure	Difussor	Code
ON-OFF 220-240V	14 ◯	G5 ◯	**05-7387-14-G5**

Nahtrang Studio, 2022

Vanity

Modern design
This bathroom mirror features a special modern and very attractive design.

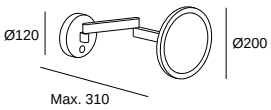
Design contemporain
Miroir de salle de bains au design contemporain spécial et très attrayant.

Vanity offers great comfort thanks to its smooth rotation and adjustable dimming.

Vanity offre un grand confort grâce à sa rotation délicate et son réglage agréable.

Vanity

BODY MAT	DIF MAT		IP				
AL	MIR		44	150°	180°	x3	DIM



LED | **K** 3000 | **CRI** 92 | **W Total** 10.5 | **Real Lm** 256

05 Black Noir
21 Chrome Chrome
K3 Mirror glass Verre miroir

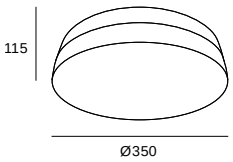
	Structure	Body	Code
TOUCH DIMMING 100-240V	05	K3	**75-8508-05-K3**
	21	K3	**75-8508-21-K3**

Dec

Dec

F

BODY MAT	DIF MAT		IP
ST	GLA		44



E27 | W 2 × Max. 15

21 Chrome Chrome
F9 Sandblasted Sablé

Structure	Difussor	Code
21	F9	**15-4370-21-F9**

Connectivity solutions
Solutions connectées

Intelligent lighting solutions according to the control interface

Solutions d’éclairage intelligentes en fonction de l’interface de commande

Autonomous control solutions
Solutions de contrôle autonomes

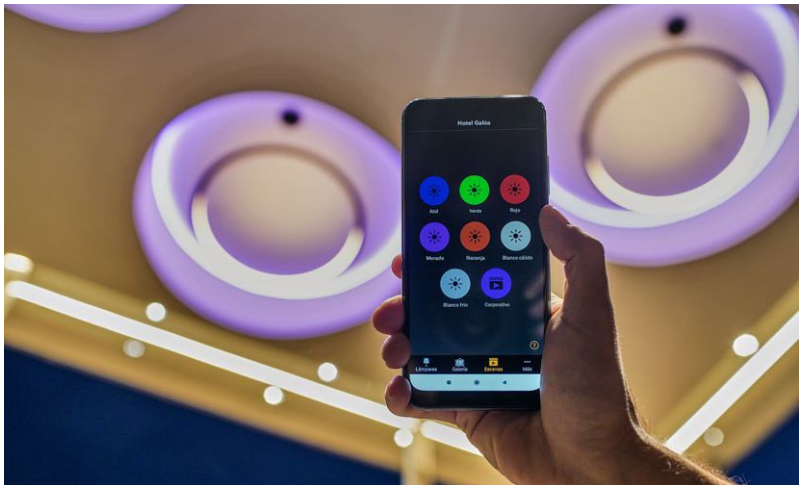
Wall- and ceiling-mounted solutions to individually control and dim a small group of luminaires. This solution costs less but also provides fewer features.

Solutions pour mur et plafond afin de régler et de centraliser un petit groupe de luminaires de manière autonome. Solution plus abordable en termes d’investissement, mais aussi plus fonctionnelle.

Control solutions via mobile APP
Solutions de contrôle via APP mobile

The Casambi wireless solution allows you to control the lighting from an iOS or Android system. A very simple and convenient way to operate your lighting. Ideal for refurbishments where running additional control wiring is not advisable, or for spaces where continuous user interaction with the lighting is a priority.

La solution sans fil Casambi vous permet de contrôler l’éclairage à partir d’un système iOS ou Android, vous pouvez ainsi interagir avec l’éclairage simplement et commodément. L’idéal pour les rénovations où l’installation d’un câblage de contrôle supplémentaire n’est pas idéale, ou pour les espaces où l’interaction constante de l’utilisateur avec l’éclairage est primordiale.



Screen control
Contrôle à l'aide d'un écran

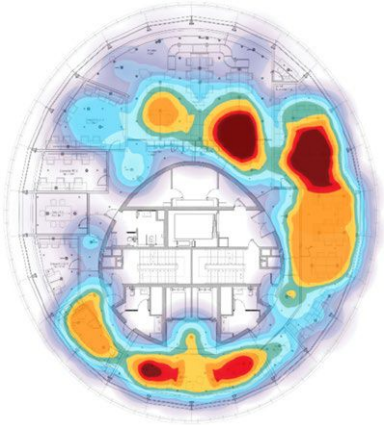
Solutions to manage lighting via fully customisable touch screens. Available in 4" and 7", it allows you to control your lighting effortlessly via a DALI2 wiring ecosystem. Suitable for applications with up to 192 luminaires.

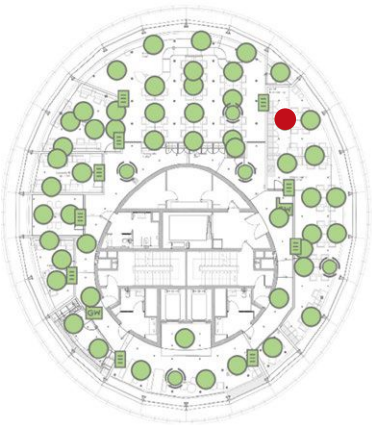
Solutions pour une gestion de l'éclairage à travers des écrans tactiles entièrement personnalisables. Disponible dans les tailles 4" et 7", il vous permet de contrôler l'éclairage simplement à travers un écosystème de câblage DALI2. Idéal pour des applications allant jusqu'à 192 luminaires.

Comprehensive management
Gestion intégrale

It achieves great energy savings in an installation through functionalities such as point-to-point luminaire management, groups, scenes, constant light control, circadian cycle, occupancy control and programming time schedules. It allows remote access to the installation, energy consumption graphs and occupancy data. It is perfect to manage large spaces, with more than 192 luminaires.

Réalisez une grande économie d'énergie dans une installation grâce à des fonctionnalités telles que la gestion des luminaires point à point, des groupes, des scènes, le contrôle de la lumière constante, le cycle circadien, le contrôle de l'occupation et les programmations horaires. Cela permet un accès à distance dans l'installation, d'obtenir des graphiques de consommation d'énergie et même des données d'occupation. Parfait pour la gestion de grands espaces, avec plus de 192 luminaires.





DALI2

Lighting control and connectivity solution based on the DALI2 standard (includes compatibility with DT8 drivers)
Solution de contrôle et de connectivité fondée sur la norme DALI2 (comprend la compatibilité avec les drivers DT8)

Functionalities
Fonctionnalités

In one installation, major energy savings can be achieved through functionalities such as point-to-point management of luminaires, groups, scenes, constant light control, circadian cycle, occupancy control and hourly programmes, among other features. It enables you to calculate the hours of operation and consumption of each luminaire, thus enabling preventive maintenance.
Permet de réaliser de grandes économies d'énergie dans une installation, grâce à des fonctionnalités telles que la gestion point par point des luminaires, la gestion des groupes et des scènes, le contrôle de lumière constante, le rythme circadien, le contrôle selon l'occupation et les programmations horaires, entre autres.

Select the option that is best suited to your project
Choisissez l'option la mieux adaptée à votre projet

1. 71-B102
2. 71-B103
3. 71-B849

1
- Calendar, groups, scenes, presence and brightness sensors
  Calendrier, groupes, scènes, capteurs de présence et de luminosité
- Circadian cycle and Tunable White luminaires
  Rythme circadien et luminaires Tunable White

2
- Compatible with emergency luminaire licence
  Compatible avec licence pour luminaires de secours
- Compatible with BACnet licence
  Compatible avec licence BACnet
- System without limit of controllers
  Système sans limite du nombre de contrôleurs

3
- System compatible with cloud services for management of consumption and space usage
  Système compatible avec les services en nuage pour la gestion de la consommation et de l'utilisation de l'espace consommation et de l'utilisation de l'espace

DALI control devices
Dispositifs de contrôle DALI

DALI2 Essential Controller – up to 192 DALI2 devices, supports lighting scene and group control, time and date configurations, light and presence sensors, DALI2 multifunction switch panels. Bacnet control available under licence. DIN track installation. DALI2 emergency luminaire control available under licence. 110-240 V.
Contrôleur DALI2 Essential, jusqu'à 192 appareils DALI2, permet de contrôler les scènes d'éclairage et les groupes, les réglages de l'heure et du calendrier, les capteurs de luminosité et de présence, les boîtiers de commande multifonctions DALI2. Contrôle Bacnet disponible sous licence. Installation sur rail DIN. Commande de luminaires de secours DALI 2 disponible sous licence. 110-240 V.

71-B102-00-00

DALI2 Performance Controller – up to 192 DALI2 devices, supports lighting scene and group control, time and date configurations, light and presence sensors, DALI2 multifunction switch panels. Incorporates Tunable White luminaire and circadian cycle control. DIN track installation. Bacnet control available under licence. 110-240 V.
Contrôleur DALI2 Performance, jusqu'à 192 appareils DALI2, permet de contrôler les scènes d'éclairage et les groupes, les réglages de l'heure et du calendrier, les capteurs de luminosité et de présence, les boîtiers de commande multifonctions DALI2. Il intègre la possibilité de contrôler le luminaire Tunnable White et le cycle circadien. Installation sur rail DIN. Contrôle Bacnet disponible sous licence. 110-240 V.

71-B103-00-00

DALI2 Advanced Controller – up to 256 DALI2 luminaires and 254 DALI2 control devices (sensors or switch panels), supports lighting scene and group control, time and date configurations, light and presence sensors, DALI2 multifunction switch panels. Incorporates Tunable White luminaire and circadian cycle control. DIN track installation. 220-240 V.
Contrôleur DALI 2 Advance, jusqu'à 256 luminaires DALI2 et 254 dispositifs de contrôle DALI2 (capteurs ou boîtiers de commande), permet de contrôler les scènes d'éclairage et les groupes, les réglages de l'heure et du calendrier, les capteurs de luminosité et de présence, les boîtiers de commande multifonctions DALI2. Il intègre la possibilité de contrôler le luminaire Tunnable White et le cycle circadien. Installation sur rail DIN. 220-240 V.

71-B849-00-00

Control screens
Écrans de contrôle

DALI2 7" White Controller Screen – up to 64 DALI2 devices, expandable to 256 with reference 71-C012-00-00, supports lighting scene and group control, time and date configurations, light and presence sensors, DALI2 multifunction switch panels. Air quality display. 24 V or PoE.
Écran contrôleur DALI2 7" blanc, jusqu'à 64 appareils DALI2, extensible à 256 avec la référence 71-C012-00-00, permet de contrôler les scènes d'éclairage et les groupes, les réglages de l'heure et du calendrier, les capteurs de luminosité et de présence, les boîtiers de commande multifonctions DALI2. Permet de visualiser la qualité de l'air. 24 V ou PoE.

71-B909-14-14

DALI2 7" Black Controller Screen – up to 64 DALI2 devices, expandable to 256 with reference 71-C012-00-00, supports lighting scene and group control, time and date configurations, light and presence sensors, DALI2 multifunction switch panels. Air quality display. 24 V or PoE.
Écran contrôleur DALI2 7" noir, jusqu'à 64 appareils DALI2, extensible à 256 avec la référence 71-C012-00-00, permet de contrôler les scènes d'éclairage et les groupes, les réglages de l'heure et du calendrier, les capteurs de luminosité et de présence, les boîtiers de commande multifonctions DALI2. Permet de visualiser la qualité de l'air. 24 V ou PoE.

71-B909-60-60

DALI2 4" White Controller Screen – up to 64 DALI2 devices, supports lighting scene and group control, light and presence sensors, DALI2 multifunction switch panels. Air quality display. 24 V or PoE.
Écran contrôleur DALI2 4" blanc, jusqu'à 64 appareils DALI2, permet de contrôler les scènes d'éclairage et les groupes, les capteurs de luminosité et de présence, les boîtiers de commande multifonctions DALI2. Permet de visualiser la qualité de l'air. 24 V ou PoE.

71-B908-14-14

DALI2 4" Black Controller Screen – up to 64 DALI2 devices, supports lighting scenes and group control, light and presence sensors, DALI2 multifunction switch panels. Air quality display. 24 V or PoE.
Écran contrôleur DALI2 4" noir, jusqu'à 64 appareils DALI2, permet de contrôler les scènes d'éclairage et les groupes, les capteurs de luminosité et de présence, les boîtiers de commande multifonctions DALI2. Permet de visualiser la qualité de l'air. 24 V ou PoE.

71-B908-60-60

3-bus DALI2 extension for 7" screen – controls up to 192 DALI2 devices. 24 VDC. 90 mA + PoE.
Extension DALI2 à 3 bus pour écran 7", permet de contrôler jusqu'à 192 appareils DALI2. 24 VDC. 90 mA + PoE.

71-C012-00-00

Power supplies
Sources d'alimentation

24 VDC DALI2 power supply for LED strips or dimmable PWM luminaires, 1 60 W channel. 100-230 V **71-E098-00-00**
Source d'alimentation 24 Vdc DALI2 pour bandeaux à LED ou luminaires réglables PWM, 1 canal de 60 W. 100-230 V

24 VDC DALI2 power supply for LED strips or dimmable PWM luminaires, 1 120 W channel. 100-230 V. **71-E099-00-00**
Source d'alimentation 24 Vdc DALI2 pour bandeaux à LED ou luminaires réglables PWM, 1 canal de 120 W. 100-230 V

24 VDC DALI2 Dt8 power supply for Tunable White LED strips, 2 channels. 160 W. 230 V. **71-B401-00-00**
Source d'alimentation 24 Vdc DALI2 Dt8 pour bandeaux à LED Tunnable white, 2 canaux. 160 W. 230 V

24 V and 130 mA output power supply. 230 V. **71-C013-00-00**
Source avec une sortie de 24 V et 130 mA. 230 V

1-bus DALI2 power supply for DIN track. 120-240 V. **71-C014-00-00**
Source pour 1 bus DALI2 sur rail DIN. 120-240 V

Relay
Relais

DALI2 On-Off relay for LED luminaires, up to 1380 W, 6 A. 230 V **71-B101-00-00**
Relais On Off DALI2 pour luminaires LED, jusqu'à 1 380 W, 6 A. 230 V

Sensors
Capteurs

DALI2 recessed light and motion sensor. Detection diameter 5 m at 3 m height. Light range 0.5-2,000 lx. Direct DALI bus power 9 mA. **71-B098-00-00**
Capteur de mouvement et de luminosité pour installation encastrée DALI2. Diamètre de détection de 5 m à une hauteur de 3 m. De 0,5 à 2 000 lx de luminosité. Alimentation directe du bus DALI 9 mA.

DALI2 surface light and motion sensor. Detection diameter 5 m at 3 m height. Light range 0.5-2,000 lx. Direct DALI bus power 9 mA. **71-B100-00-00**
Capteur de mouvement et de luminosité pour installation en saillie DALI2. Diamètre de détection de 5 m à une hauteur de 3 m. De 0,5 à 2 000 lx de luminosité. Alimentation directe du bus DALI 9 mA.

DALI 2 sensor for motion detection. Detection diameter 8 m at 3 m height. Direct DALI bus power consumption 10 mA. **71-B876-00-00**
Capteur DALI 2 pour la détection de mouvement. Diamètre de détection de 8 m à une hauteur de 3 m. Alimentation directe du bus DALI de consommation 10 mA.

Surface accessory for 71-B876-00-00 sensor. **71-B877-00-00**
Accessoire en saillie Capteur 71-B876-00-00.

DALI2 advanced recessed light and presence multisensor, detection diameter 8 m. Direct DALI bus power consumption 10 mA. **71-B850-00-00**
Multicapteur de luminosité et de présence encastré DALI2 advance. Diamètre de détection de 8 m. Alimentation directe du bus DALI de consommation 10 mA.

Switch panels
Boîtiers de commande

	Potential-free signal converter, suitable for incorporating conventional push-buttons into the DALI2 environment. Direct DALI bus power 10 mA. Convertisseur de signaux sans potentiel, adapté à l'intégration de boutons-poussoirs conventionnels dans l'environnement DALI2. Alimentation directe du bus DALI 10 mA.	**71-B099-00-00**
	DALI2 black finish 4-function switch panel. Direct DALI bus power 10 mA. Boîtier de commande 4 fonctions finition noire DALI2. Alimentation directe du bus DALI 10 mA.	**71-B756-60-60**
	DALI2 white finish 4-function switch panel. Direct DALI bus power 10 mA. Boîtier de commande 4 fonctions finition blanche DALI2. Alimentation directe du bus DALI 10 mA.	**71-B756-14-14**

Licences
Lizenzen

	Licence Bacnet 100 variables pour contrôleur 71-B102-00-00 ou 71-B103-00-00. Bacnet 100 Variablen, Lizenz für Steuerung 71-B102-00-00 oder 71-B103-00-00.	**71-B830-00-00**
	Licence Bacnet 1000 variables pour contrôleur 71-B102-00-00 ou 71-B103-00-00. Bacnet 1000 Variablen, Lizenz für Steuerung 71-B102-00-00 oder 71-B103-00-00.	**71-B831-00-00**
	Licence DALI2 Secours 100 luminaires 71-B102-00-00 ou 71-B103-00-00. DALI2-Lizenz Notbeleuchtung 100 Leuchten 71-B102-00-00 oder 71-B103-00-00-00.	**71-B117-00-00**

Cloud services
Services du cloud

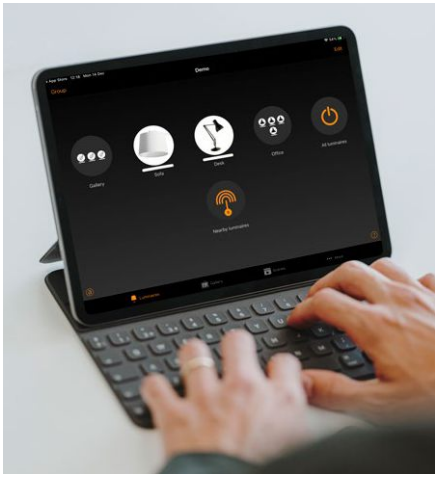
	Annual Digital Cloud DALI Connect Essential Service. Service numérique Cloud DALI Connect Essential annuel.	**SV-D0104**
	Annual Digital Cloud DALI Connect Performance Service. Service numérique Cloud DALI Connect Performance annuel.	**SV-D0105**

Bluetooth Casambi

Lighting control solution using the Bluetooth Mesh protocol with direct control from a smartphone or tablet, with no additional components required. The system's ease of use makes it suitable for any user. Its application is ideal for flexible, dynamic settings where a high level of interaction with luminaires is required.
Solution de contrôle d'éclairage fondée sur le protocole Bluetooth Mesh avec commande directe par smartphone ou tablette, sans nécessité d'ajouter aucun élément supplémentaire. La facilité d'utilisation du système le rend valable pour tout utilisateur. Son application est idéale pour les environnements flexibles et dynamiques, où une grande interaction avec les luminaires est nécessaire.

Brondesbury Park Synagogue, London 2022.

Functionalities
Fonctionnalités



— Individual luminaire control and point-to-point adjustment
Contrôle individuel des luminaires et réglage point par point

— Creation of luminaire groups
Création de groupes de luminaires

— Adjustment according to calendar
Réglage en fonction du calendrier

— Colour-temperature control
Contrôle de la température de couleur

— Circadian cycle
Rythme circadien

— Adjustment according to amount of natural light
Réglage selon le niveau de lumière naturelle

Bluetooth Casambi devices
Appareils Bluetooth Casambi

Controllers / converters
Contrôleurs / convertisseurs

	Casambi converter for trailing-edge phase-cut dimmable products. Maximum 144 W, maximum inrush current 10 A. 85-240 VAC. Convertisseur Casambi pour les produits réglables, coupure de phase *trailing edge* Maximum 144 W, Maximum inrush current 10 A. 85-240 Vac.	**71-5959-00-00**
	Casambi converter for 0-10 V or DALI dimmable products. Up to 2 DALI drivers or 1 0-10 V driver. 230 VAC. Convertisseur Casambi pour produits réglables 0-10 V ou DALI. Jusqu'à 2 drivers DALI ou 1 driver 0-10 V. 230 Vac.	**71-5961-00-00**
	Casambi converter for 0-10 V or DALI dimmable products. Up to 1 DALI driver or 2 0-10 V drivers. 100-240 VAC. Convertisseur Casambi pour produits réglables 0-10 V ou DALI. Jusqu'à 1 driver DALI ou 2 drivers 0-10 V. 100-240 Vac.	**71-B669-00-00**
	Casambi to DALI converter for up to 50 luminaires. Allows simultaneous control or up to 8 groups with additional DALI addressing. 100-240 VAC Convertisseur Casambi vers DALI, jusqu'à 50 luminaires. Ils peuvent être commandés simultanément ou en 8 groupes maximum si un adressage DALI supplémentaire est effectué. 100-240 Vac	**71-B855-00-00**
	Casambi relay for LED loads up to 1500 W. 100-240 VAC. Relais Casambi, pour des charges LED jusqu'à 1 500 W. 100-240 Vac.	**71-A300-00-00**
	Passive Casambi converter to integrate DALI sensors or to control DALI drivers with an integrated power source. Convertisseur passif Casambi pour intégrer des capteurs DALI ou pour contrôler des drivers DALI avec source intégrée.	**71-8051-00-00**
	Casambi to DALI Broadcast IP66 converter. 100-240 VAC. Convertisseur Casambi vers DALI Broadcast IP66. 100-240 Vac.	**71-A237-00-00**
	Casambi to DMX Broadcast IP66 converter. 100-240 VAC. Convertisseur Casambi vers DMX Broadcast IP66. 100-240 Vac.	**71-A238-00-00**
	Casambi to DALI converter for low-voltage track systems. Up to 64 DALI devices. Allows simultaneous "broadcast" control or up to 8 groups with additional DALI addressing. 48 V Convertisseur Casambi vers DALI pour les systèmes de rails à basse tension. Jusqu'à 64 appareils DALI. Ils peuvent être commandés simultanément par « broadcast » ou en 8 groupes maximum si un adressage DALI supplémentaire est effectué. 48 V	**71-8115-00-00**
	Casambi to DALI white finish converter for three-phase track systems. Up to 64 devices. Allows simultaneous "broadcast" control. 100-240 VAC Convertisseur Casambi vers DALI, finition blanche pour systèmes de rails triphasés. Jusqu'à 64 appareils. Ils peuvent être commandés simultanément par « broadcast ». 100-240 Vac	**71-A243-14-14**
	Casambi to DALI black finish converter for three-phase track systems. Up to 64 devices. Allows simultaneous "broadcast" control. 100-240 VAC Convertisseur Casambi vers DALI, finition noire pour systèmes de rails triphasés. Jusqu'à 64 appareils. Ils peuvent être commandés simultanément par « broadcast ». 100-240 Vac	**71-A243-60-60**

Bluetooth Casambi devices
Appareils Bluetooth Casambi

Low-voltage controllers
Contrôleurs basse tension

	Casambi dimmer for LED strips and 12-24 VDC constant voltage products. 1 channel. Features a push-button input. Maximum 10 A. Power supply required. Régulateur Casambi pour bandeaux à LED et produits à tension constante 12-24 Vdc. 1 canal. Doté d'une entrée à bouton-poussoir. Maximum 10 A. Alimentation électrique requise.	**71-A857-00-00**
	Casambi IP67 power source for LED strips and 24 VDC constant voltage products. 1 channel. Maximum 60 W. 90-305 VAC. Source Casambi IP67 pour bandeaux à LED et produits à tension constante 24 Vdc. 1 canal. Maximum 60 W. 90-305 Vac.	**71-B670-00-00**
	Casambi IP67 power source for LED strips and 24 VDC constant voltage products. 1 channel. Maximum 120 W. 90-305 VAC. Source Casambi IP67 pour bandeaux à LED et produits à tension constante 24 Vdc. 1 canal. Maximum 120 W. 90-305 Vac.	**71-A242-00-00**
	Casambi IP67 power source for LED strips and 24 VDC constant voltage products. 1 channel. Maximum 200 W. 90-305 VAC. Source Casambi IP67 pour bandeaux à LED et produits à tension constante 24 Vdc. 1 canal. Maximum 200 W. 90-305 Vac.	**71-B671-00-00**
	Casambi dimmer for LED strips and 12-24 VDC constant voltage products. 4 channels. Maximum 144 W. Power supply required. Suitable for tunable white, RGB and RGBW products. Régulateur Casambi pour bandeaux à LED et produits à tension constante 12-24 Vdc. 4 canaux. Maximum 144 W. Alimentation électrique requise. Convient aux produits Tunable white, RVB et RVBW.	**71-8050-00-00**
	IP case with Casambi dimmer for LED strips and 12-24 VDC constant voltage products. 4 channels. Maximum 144 W. Suitable for tunable white, RGB and RGBW products. 90-295 VAC. Boîtier IP avec régulateur Casambi pour bandeaux à LED et produits à tension constante 12-24 Vdc. 4 canaux. Maximum 144 W. Convient aux produits Tunable white, RVB et RVBW. 90-295 Vac.	**71-E300-00-00**
	Casambi dimmer for LED strips and 12-24 VDC constant voltage products. 4 channels 4×5 A. Maximum 10 A. Power supply required. Suitable for tunable white, RGB and RGBW products. Régulateur Casambi pour bandeaux à LED et produits à tension constante 12-24 Vdc. 4 canaux 4×5A. Maximum 10 A. Alimentation électrique requise. Convient aux produits Tunable white, RVB et RVBW.	**71-B672-00-00**

Switch panels
Boîtiers de commande

	Enocean anthracite finish 4-function switch panel. Boîtier de commande 4 fonctions finition anthracite Enocean.	**71-B673-00-00**
	Enocean white finish 4-function switch panel. Boîtier de commande 4 fonctions finition blanche Enocean.	**71-B674-00-00**
	Casambi black finish 4-function switch panel with dimming. CR2430 battery. Boîtier de commande Casambi 4 fonctions plus réglage finition noire. Pile CR2430	**71-8053-00-00**
	Casambi white finish 4-function switch panel with dimming. CR2430 battery. Boîtier de commande Casambi 4 fonctions plus réglage finition blanche. Pile CR2430	**71-A240-00-00**
	Enocean white finish 1-function switch panel. Boîtier de commande 1 fonction finition blanche Enocean	**71-B113-00-00**

Bluetooth Casambi devices
Appareils Bluetooth Casambi

Sensors
Capteurs

Accessory for surface installation of sensor 71-8049-00-00.
Accessoire pour l'installation en saillie du capteur 71-8049-00-00.

71-B743-00-00

Casambi presence and brightness sensor. IP40.Detection diameter 6 m at 3 m height. Light range 1-2,000 lx. 230 V.
Capteur de présence et de luminosité Casambi. IP40.Diamètre de détection de 6 m à une hauteur de 3 m. De 1 à 2 000 lx de luminosité. 230 V.

71-8049-00-00

Casambi presence and brightness sensor with built-in DALI output for up to 10 luminaires. Detection diameter 5.6 m at 3 m height. Light range 1-999 lx IP40. 230 V
Capteur de présence et de luminosité Casambi avec sortie DALI intégrée pour un maximum de 10 luminaires. Diamètre de détection de 5,6 m à une hauteur de 3 m. De 1 à 999 lx de luminosité IP40. 230 V

71-A696-00-00

Casambi presence and light sensor for three-phase track, black finish. Detection diameter 3.75 m at 3 m height. 230 V.
Capteur de présence et de luminosité Casambi sur rail triphasé, finition noire. Diamètre de détection de 3,75 m à une hauteur de 3 m. 230 V

71-A241-60-60

Casambi presence and light sensor for three-phase track, white finish. Detection diameter 3.75 m at 3 m height. 230 V.
Capteur de présence et de luminosité Casambi sur rail triphasé, finition blanche. Diamètre de détection de 3,75 m à une hauteur de 3 m. 230 V

71-A241-14-14

Sensors
Capteurs

Wi-Fi Gateway Router for Casambi cloud connection. Provides remote access to network and ensures scheduling and calendar functions. 5 VDC via USB-C (3A) or PoE.
Routeur Wi-Fi Gateway pour la connexion au cloud Casambi du réseau. Adapté pour fournir un accès à distance au réseau et assurer le fonctionnement des programmations horaires et des calendriers. 5V DC via USB-C (3A) ou PoE.

71-B750-00-00

Casambi timer to guarantee scheduling functioning.
Minuterie Casambi pour garantir le fonctionnement des programmations horaires.

71-8052-00-00

DMX

DMX control system that enables dynamic lighting management with high-speed colour transitions, allowing for point-to-point control of each luminaire.
Système de contrôle DMX qui assure une gestion dynamique de l'éclairage avec des transitions de couleurs à grande vitesse, ce qui permet même de contrôler chaque luminaire point par point.

Functionalities
Fonctionnalités

Puente de los Remedios, Villafranca de Cordoba 2022

Select the option that is best suited to your project
Choisissez l'option la mieux adaptée à votre projet

1. 71-B115
2. 71-B116
3. 71-B667

- RGB or RGBW DMX luminaire control
  Contrôle des luminaires DMX RGB ou RGBW
- 1 DMX-RDM 512 universe
  1 univers DMX-RDM 512
- Wifi
- 36 scenes
  36 scènes
- Hourly programmes and calendar
  Programmations horaires et calendaires

1 — Programming via app
Programmation via l'application

- 2 DMX-RDM 1024 universes
  2 univers DMX-RDM 1024
- Up to 500 scenes
  Jusqu'à 500 scènes

2 — Ethernet

3 — Remote access
Accès à distance

DMX control devices
Dispositifs de contrôle DMX

	Basic DMX touch screen, non-programmable. Simultaneous “broadcast” DMX luminaire control. Saves 4 colours. Fits universal mechanism case 65×65. 100-240 V. Écran tactile DMX de base, non programmable. Contrôle simultanément par « broadcast » les luminaires DMX. 4 couleurs peuvent être sauvegardées. Installation dans un boîtier universel de 65×65 pour les mécanismes. 100-240 V	**71-7666-00-00**
	DMX RDM programmable touch screen console. 512 DMX channels. Wi-Fi. 36 scenes, 1 zone. Time and date control. DMX programming knowledge required, no remote access. Console tactile programmable DMX RDM. 512 canaux DMX. Wi-Fi. 36 scènes, 1 zone. Contrôle de l’heure et du calendrier. Nécessite des connaissances en programmation DMX, ne permet pas l’accès à distance.	**71-B115-00-00**
	DMX RDM programmable touch screen console. 1024 DMX channels. Ethernet port. 500 scenes, 10 zones. microSD. Time and date control. DMX programming knowledge required. No remote access. Console tactile programmable DMX RDM. 1 024 canaux DMX. Port Ethernet. 500 scènes, 10 zones. microSD. Contrôle de l’heure et du calendrier. Nécessite une connaissance de la programmation DMX. Ne permet pas l’accès à distance.	**71-B116-00-00**
	DMX-RDM programmable console. 1536 DMX channels. 99 scenes, 5 zones. Ethernet. microSD. Cloud service available (not included) for remote management of the installation. DMX programming knowledge required. DIN track installation. 12 VDC. Console programmable DMX-RDM. 1 536 canaux DMX. 99 scènes, 5 zones. Ethernet. microSD. Service cloud disponible mais non inclus pour la gestion à distance de l’installation. Nécessite une connaissance de la programmation DMX. Installation sur rail DIN. 12 Vdc	**71-B667-00-00**
	DMX RDM shunt and amplifier. 4 channels. DIN track installation. 12 VDC power supply required. Dérivateur et amplificateur DMX RDM. 4 canaux. Installation sur rail DIN. Alimentation 12 Vdc requise.	**71-B125-00-00**
	DMX RDM shunt and amplifier. 10 channels. Rack installation. 100-240 VAC. Dérivateur et amplificateur DMX RDM. 10 canaux. Installation sur Rack. 100-240 Vac.	**71-B668-00-00**
	12 VDC output power supply. 230 VAC. Source d’alimentation sortie 12 Vdc. 230 Vac.	**71-B416-00-00**
	DMX-RDM PWM controller for LED strips and 12-24 V constant voltage products, 5 channels of 8 A. Power supply required. RJ45, XLR and screw ports. Has DMX slave mode or master mode for standalone operation. Contrôleur DMX-RDM PWM pour bandeaux à LED et produits à tension constante 12-24 V, 5 canaux de 8 A. Alimentation électrique requise. Ports RJ45, XLR et à vis. Mode esclave DMX ou mode maître pour un fonctionnement autonome.	**71-B755-00-00**
	DMX RDM to SPI converter for controlling SPI pixel LED strips. 128 channels Convertisseur DMX RDM vers SPI pour le contrôle des bandeaux à LED pixel SPI. 128 canaux.	**71-B853-00-00**
	7” black touch screen for DMX control, compatible with controller 71-B667-00-00. USB-A Ethernet RJ45 Wi-Fi (2.4 GHz), 1024×600. 9 VDC (built-in). Écran tactile 7” noir pour le contrôle DMX compatible avec le contrôleur 71-B667-00-00. USB-A Ethernet RJ45 Wi-Fi (2,4 GHz), 1 024 × 600. 9 Vdc (intégré).	**71-B863-00-00**

Cloud access
Accès au cloud

	Annual Digital Cloud DMX Connect Essential Service. Service numérique Cloud DMX Connect Essential, annuel.	**SV-D0101**
	Annual Digital Cloud DMX Connect Performance Service. Service numérique Cloud DMX Connect Performance annuel.	**SV-D0102**

Standalone

Autonomous control solutions Can be used to control one or more luminaires within the same space autonomously. The Standalone solutions allow you to perform simple tasks and achieve large energy savings.
Solutions de contrôle autonomes. Elles peuvent servir à commander de manière autonome un ou plusieurs luminaires dans un même espace. Les solutions Standalone permettent d'exécuter des fonctions simples et d'obtenir de grandes économies d'énergie.

Institut Vilabrareix, 2022
Thanks to built-in autonomous sensors, the lighting is regulated based on the presence of natural light, promoting energy savings.
Grâce à l'incorporation de capteurs autonomes, l'éclairage est régulé en fonction de l'apport de lumière naturelle, favorisant les économies d'énergie.

RGBW touch screens for installation in universal mounting cases
Écrans tactiles RGBW à installer dans un boîtier universel pour les mécanismes

RGBW PWM touch screen dimmer for 1 zone, suitable for LED strips and 12-24 V constant voltage products, 4 channels of 5 A. Saves 4 colours. Power supply required. Fits universal mechanism case 65×65.
Écran tactile RGBW PWM pour régler 1 zone pour bandeaux à LED et produits à tension constante 12-24 V, 4 canaux de 5 A. 4 couleurs peuvent être sauvegardées. Alimentation électrique requise. Installation dans un boîtier universel de 65×65 pour les mécanismes.
71-7664-00-00

Basic DMX touch screen, non-programmable. Simultaneous "broadcast" DMX luminaire control. Saves 4 colours. Fits universal mechanism case 65×65. 100-240 V.
Écran tactile DMX de base, non programmable. Contrôle simultanément les luminaires DMX par « broadcast ». 4 couleurs peuvent être sauvegardées. Installation dans un boîtier universel de 65×65 pour les mécanismes. 100-240 V.
71-7666-00-00

Remote-controlled devices
Contrôleurs télécommandés par radiofréquence

Remote control for receiver 71-7668-00-00, 1 channel, 6 scenes, 6 zones.
Télécommande pour récepteur 71-7668-00-00, 1 canal, 6 scènes, 6 zones.
71-7670-00-00

Radiofrequency receiver for LED strips and 12-48 VDC constant voltage products. 1 channel of 8 A. Master or Slave mode. Maximum synchronisation distance of 30 metres. 6 zones. Power supply required. 24 VDC.
Récepteur de radiofréquence pour bandeaux à LED et produits à tension constante 12-48 Vdc. 1 canal de 8 A. Peut agir en tant que maître ou esclave. Distance de synchronisation maximale de 30 mètres. 6 zones. Alimentation électrique requise. 24Vdc.
71-7668-00-00

Remote control for receiver 71-7669-00-00, 4 RGBW channels, 6 zones.
Télécommande pour récepteur 71-7669-00-00, 4 canaux RGBW, 6 zones.
71-7667-00-00

Radiofrequency receiver for LED strips and 12-48 VDC constant voltage products. 4 channels of 5 A. Master or Slave mode. Maximum synchronisation distance of 30 metres. 6 zones. Power supply required. 24 VDC.
Récepteur de radiofréquence pour bandeaux à LED et produits à tension constante 12-48 Vdc. 4 canaux de 5 A. Peut agir en tant que maître ou esclave. Distance de synchronisation maximale de 30 mètres. 6 zones. Alimentation électrique requise. 24Vdc.
71-7669-00-00

DALI touch screens for installation in universal mounting cases
Écrans tactiles DALI à installer dans un boîtier universel pour les mécanismes

DALI dimmer, 1 zone for max. 50 drivers. Simultaneous “broadcast” DALI luminaire control. Fits universal mechanism case 65×65. 100-240 V.
Dimmer DALI, 1 zone pour 50 drivers au maximum. Contrôle simultanément les luminaires DALI par « broadcast ». Installation dans un boîtier universel de 65×65 pour les mécanismes. 100-240 V.

71-7671-00-00

DALI dimmer, 4 zones for max. 50 drivers. Fits universal mechanism case 65×65. Requires DALI group addressing and therefore knowledge of DALI programming. DALI power supply.
Dimmer DALI, 4 zones pour 50 drivers maximum. Installation dans un boîtier universel de 65×65 pour les mécanismes. Nécessite un adressage de groupes DALI et donc une connaissance de la programmation DALI. Alimentation DALI.

71-7665-00-00

DALI2 DT8 dimmer for products with dynamic white. Maximum 25 drivers. Simultaneous “broadcast” DALI DT8 luminaire control. Fits universal mechanism case 65×65. 230 V.
Dimmer DALI2 DT8 pour les produits avec Tunable white. 25 drivers au maximum. Contrôle simultanément par « broadcast » les luminaires DALI DT8. Installation dans un boîtier universel de 65×65 pour les mécanismes. 230 V.

71-B361-00-00

Controller 1-10 V PWM 12-24 V
Contrôleur 1-10 V PWM 12-24 V

1-10 V PWM controller for LED strips and 12-24 V constant voltage products, 2 channels of 6.5 A. Power supply required.
Contrôleur 1-10 V PWM pour bandeaux à LED et produits à tension constante 12-24 V, 2 canaux de 6,5 A. Alimentation électrique requise.

71-0727-00-00

DMX-RDM PWM controller for LED strips and 12-24 V constant voltage products, 5 channels of 8 A. Power supply required. RJ45, XLR and screw ports. Has DMX slave mode or master mode for standalone operation.
Contrôleur DMX-RDM PWM pour bandeaux à LED et produits à tension constante 12-24 V, 5 canaux de 8 A. Alimentation électrique requise. Ports RJ45, XLR et à vis. Mode esclave DMX ou mode maître pour un fonctionnement autonome.

71-B755-00-00

Sensors
Capteurs

On-off sensor with relay output up to 6 A. Motion detection diameter 6.8 m at 3 m installation height. 95-250 V.
Capteur On-Off avec sortie relais jusqu’à 6 A. Diamètre de détection de mouvement de 6,8 m et de 3 m de hauteur d’installation. 95-250 V.

71-B368-00-00

DALI sensor for up to 16 luminaires, for stand-alone operation, simultaneous “broadcast” control. Motion detection diameter of 6 m at 3 m height. Light range 5-1000 lx. 95-250 V.
Capteur DALI jusqu’à 16 luminaires, pour un fonctionnement autonome, commande de luminaires simultanément par « broadcast ». Diamètre de détection de mouvement de 6 m à 3 m de hauteur. De 5 à 1 000 lx de luminosité. 95-250 V.

71-8067-00-00

D4i sensor for up to 4 DALI luminaires, for stand-alone operation, can be integrated into the luminaire. Motion detection diameter 6 m at 3 m height. Light range 5-1000 lx. DALI-D4i power supply required.
Capteur D4i jusqu’à 4 luminaires DALI, pour un fonctionnement autonome, peut être intégré dans le luminaire. Diamètre de détection de mouvement de 6 m à 3 m de hauteur. De 5 à 1 000 lx de luminosité. Alimentation DALI-D4i requise.

71-A723-00-00

Extra Reader's Guide

Installation recommendations
Conseils d'installation

Products with a remote driver
Install the driver within 2 metres of the product when the EMC levels for each application cannot be checked, in accordance with reference standards. The polarity of the product's cables must be checked before they are connected to the driver's secondary side, given that the incorrect polarity may damage the LED module and/or driver.

Control
Control signal cables must be installed separately from power cables. Switches are not permitted on the driver's secondary side.

Phase-cut control
-Basic phase-cut control. Does not require additional cables.
-Products with an L-control driver: they enable control with TRIAC/IGBT dimmers; leading-edge/forward-phase control.
-Products with a C-control driver: they enable control with IGBT dimmers; trailing-edge/reverse-phase control.
-Products with LC-control driver: they allow both aforementioned types of dimmers.
-Check dimmer-driver compatibility.

Push control
Requires an additional cable. NO (Normally Open) push buttons should be used. A quick press switches the product on or off. If the button is pressed and held, the brightness level is adjusted.

0/1-10V control
Analogue control that requires two additional polarised cables. A dimmer generates a constant voltage signal between 0 and 10V. If a voltage of 1V is applied, the driver will adjust the product's brightness to the minimum, however, when a voltage of 10V is applied, the product's brightness will be set to its maximum. The drivers that allow a control signal between 0-10V are capable of switching off the product completely when they receive a signal of 0V from the dimmer.

DALI/DALI-2 control
Digital control protocol developed by leading driver manufacturers to create a control standard in the lighting industry. It allows scenes to be memorised, messages to be sent in the event of a breakdown or the end of the product's life, point-to-point product control and planning, and emergency management. It requires two additional non-polarised cables. A cable with a cross-section of 1.5mm2 is recommended. DALI-2 certification improves interoperability between DALI devices.

DMX control
Digital control protocol used in the world of show lighting. It requires two additional polarised cables. Using a twisted, shielded cable with an impedance of 120Ω is recommended.

Casambi control
Bluetooth Mesh control system
We recommend not to exceed 15m distance between devices, nor to use metal enclosures that may affect wireless communication.

Produits à driver distant
Il est recommandé d'installer le driver à un maximum de 2 mètres du produit lorsqu'il n'est pas possible de vérifier les niveaux de compatibilité électromagnétique (CEM) de chaque application, conformément aux normes de référence. Il est nécessaire de vérifier la polarité des câbles du produit avant de les relier au secondaire du driver, car une mauvaise connexion risque d'endommager le module LED et/ou le driver.

Variation
Les câbles de signal de variation doivent être installés séparément des câbles d'alimentation. Il n'est pas permis d'installer des interrupteurs sur le secondaire du driver.

Réglage par ligne (coupure de phase)
-Réglage de base par ligne : n'exige pas de câbles supplémentaires.
-Produits munis d'un driver de variation de type « L » : admettent le réglage avec des dimmers de type TRIAC/IGBT ; réglage par début de phase (leading edge/forward phase control).
-Produits munis d'un driver de variation de type « C » : admettent le réglage avec des dimmers de type IGBT ; réglage par fin de phase (trailing edge/reverse phase control).
-Produits munis d'un driver de type « LC » : admettent les deux types de dimmers susmentionnés.
-Il est conseillé de vérifier la compatibilité dimmer-driver.

Réglage Push
Exige un câble supplémentaire. Il convient d'utiliser des boutons poussoirs NO (normalement ouverts). Il suffit d'appuyer rapidement dessus pour allumer ou éteindre le produit. Maintenir le bouton poussoir enfoncé permet de régler le niveau de luminosité.

Réglage 0/1-10 V
Réglage analogique qui exige deux câbles supplémentaires à polarité. Un dimmer génère un signal à tension constante de 0 à 10 V. Appliquer une tension de 1 V permet de régler la luminosité du produit au minimum, tandis qu'en appliquant une tension de 10 V, le produit brillera au maximum. Les drivers prenant en charge un signal de réglage doté d'une plage comprise entre 0 et 10 V sont capables d'éteindre complètement le produit lorsqu'ils reçoivent 0 V du dimmer.

Contrôle DALI/DALI-2
Protocole de contrôle numérique mis au point par les principaux fabricants de drivers pour créer une norme de réglage dans le secteur de l'éclairage. Il permet la mémorisation de scènes, l'envoi de messages en cas de panne ou en fin de vie du produit, le contrôle et la planification point par point du produit, ainsi que la gestion des situations d'urgence. Exige deux câbles supplémentaires sans polarité. Il est conseillé d'utiliser un câble de section de 1,5 mm2. La certification DALI-2 améliore l'interopérabilité entre dispositifs DALI.

Contrôle DMX
Protocole de contrôle numérique utilisé dans le domaine de l'éclairage de spectacles. Exige deux câbles supplémentaires avec polarité. Il est conseillé d'utiliser un câble torsadé, blindé et doté d'une impédance de 120 Ω.

Contrôle Casambi
Système de contrôle Bluetooth Mesh
Il est recommandé de ne pas dépasser une distance de 15 m entre les dispositifs, ni d'utiliser de boîtiers métalliques qui affectent la communication sans fil.

Technical information
Informations techniques

BUILT-IN FLOOR LUMINAIRES - DRAINAGE

It is essential to follow the assembling instructions and the installation guide of the built-in luminaires in order to achieve the best performance.

1. Avoid installing the luminaires in terrain depressions.
2. Avoid installing the luminaires in areas where water can accumulate and in places that are permanently damp, such as gardens or lawns.
3. Avoid the use of chemical products used to fertilise gardens because they could damage some of the components.
4. Level the luminaire with the surface.
5. Anticipate a dilation coating for built-in luminaires installed on surfaces like cement or concrete, to avoid possible dilation or compression.
6. Install an effective drainage system to avoid the accumulation of water, at least 25 cm of gravel under the installation casing. A correct drainage must absorb up to 10 litres of water in 15 minutes.
7. Put the light on for 20 minutes without the glass to avoid condensation inside.

ENCASTRABLES AU SOL – DRAINAGE

Il est indispensable de suivre les instructions et le guide d'installation des encastrables afin de garantir un éclairage optimum.

1. Eviter l'installation de luminaires dans des zones de dépression de terrain.
2. Eviter l'installation de luminaires dans des espaces où s' accumule de l'eau ou des zones humides telles que jardins ou pelouses.
3. Eviter l'utilisation de produits chimiques utilisés pour le compostage des jardins car ils peuvent détériorer certains composants.
4. Niveler le terrain en vue de l'installation des luminaires.
5. Prévoir un recouvrement pour la dilatation dans le cas de luminaires encastrables installés en surface tel que le ciment ou le béton, afin d'éviter une possible dilatation ou compression.
6. Poser un drain efficace afin d'éviter toute stagnation de l'eau, avec un minimum de 25 centimètres de gravier en dessous de l'installation. Un drain efficace doit permettre d'absorber jusqu'à 10 litres d'eau en 15 minutes.
7. Faire fonctionner le luminaire pendant 20 minutes, sans le verre, afin d' éviter toute condensation d'eau à l'intérieur.

Drivers

L x W x H mm	IP	CLASS	V in	V out	Constant current Iout (mA)	Maximum power (W) Puissance maximale (W)	Protocol	
47.5×27.2×20	20	⧈	220-240V	2,7-4,5V	700	3	ON-OFF	**71-B781-00-00**
76×22×20	20	⧈	220-240V	2,5-12V	350	3	ON-OFF	**71-B681-00-00**
76×22×20	20	⧈	220-240V	2,5-4,5V	700	3	ON-OFF	**71-B682-00-00**
300×47×47	67	⧈	100-240V	2-4V	1200	4,8	ON-OFF	**71-E225-05-05**
66,3×38,5×21,8	20	⧈	100-240V	8,6-18V	350	6	ON-OFF	**71-A652-00-00**
123×45×19	20	⧈	100-240V	5-13V	700	9	ON-OFF	**71-B232-00-00**
165×45×37	68	⧈	100-240V	6-14,5V	700	10	ON-OFF	**71-E014-00-00**
300×47×47	67	⧈	100-240V	6-14,5V	700	10	ON-OFF	**71-E226-05-05**
158×22×19	20	⧈	90-264V	2-27V	500	14	ON-OFF	**71-B406-00-00**
115×34×19	20	⧈	90-264V	1-41.5V	60-360	15	ON-OFF	**71-E218-00-00**
158×22×19	20	⧈	100-240V	2-40V	350	15	ON-OFF	**71-7699-00-00**
123×45×19	20	⧈	100-240V	23-46V	350	16,1	ON-OFF	**71-6652-00-00**
121,5×53,5×26	68	⧈	99-264V	2-49V	350	17	ON-OFF	**71-E079-00-00**
130×38×28	20	⧈	110-240V	2-14V	1400	18	ON-OFF	**71-E217-00-00**
165×45×37	67	⧈	100-240V	15-29V	700	20	ON-OFF	**71-E015-00-00**
115×29×45	20	⧈	100-240V	10-29V	700	20,3	ON-OFF	**71-6658-00-00**
115×45×29	20	⧈	100-240V	21-42V	500	21	ON-OFF	**71-7551-00-00**
105×68×32	20	⧈	100-240V	21-43V	700	30,1	ON-OFF	**71-6653-00-00**
105×68×32	20	⧈	100-240V	21-42V	1050	44,1	ON-OFF	**71-6661-00-00**
124×79×22	20	⧈	110-240V	0-74V	350-1050	50	ON-OFF	**71-3542-00-00**
129×76×30	20	⧈	99-264V	48V	1050-2100	55	ON-OFF	**71-4914-00-00**
101,5×49×29	20	⧈	220-240V	27-42V	350	14	PHASE-CUT 230V	**71-A297-00-00**
102×38×21	20	⧈	220-240V	6-14V	700	10	PHASE-CUT 230V	**71-7663-00-00**
101,5×49×29	20	⧈	220-240V	27-42V	500	21	PHASE-CUT 230V	**71-A298-00-00**
145×51×29,5	20	⧈	220-240V	17-39V	700	25	PHASE-CUT 230V	**71-A299-00-00**
166×47×35	20	⧈	220-240V	2-47V	350-750	32	PHASE-CUT 230V-PUSH	**71-4898-00-00**
145×40×30	42	⧈	220-240V	32-54V	700	37,8W	PHASE CUT 240V	**71-B666-00-00**
150×43×25	20	⧈	100-240V	5-13V	700	9	DALI2;PUSH	**71-A190-00-00**
150×43×25	20	⧈	100-240V	23-46V	350	16	DALI2;PUSH	**71-A191-00-00**
135×80×31	68	⧈	99-264V	10-50V	350	17,5	0-10V;1-10V;DALI2	**71-E083-00-00**
97,3×41×22	20	⧈	110-277V	8-40V	150-500	20	DALI2	**71-B407-00-00**
152×46×36	20	⧈	100-240V	10-43V	350-700	30	DALI2;PUSH	**71-A192-00-00**
135×80×31	68	⧈	99-264V	10-50V	500	25	DALI2	**71-E085-00-00**
121,5×53,5×26	68	⧈	99-264V	2-49V	700	30	DALI2	**71-E080-00-00**
146×44×30	20	⧈	220-240V	10-54V	300-1050	38	DALI2;PUSH	**71-A303-00-00**
124×79×22	20	⧈	110-240V	2-74V	350-1050	60	PUSH;0-10V;1-10V;DALI2	**71-4706-00-00**
135×80×31	68	⧈	99-264V	10-50V	1200mA	60	0-10V;1-10V;DALI2	**71-E518-00-00**
135×80×31	68	⧈	99-264V	10-50V	700mA	70	0-10V;1-10V;DALI2	**71-E086-00-00**
135×80×31	68	⧈	99-264V	10-50V	1400mA	70	0-10V;1-10V;DALI2	**71-E216-00-00**
146,5×44×30	20	⧈	220-240V	10-38V	350-1050	38	CASAMBI	**71-A260-00-00**
146,5×44×30	20	⧈	220-240V	8-32V	650-1400	45	CASAMBI	**71-A261-00-00**

Device controllers / Contrôleur gradation

⧈ IP20

L x W x H mm	IP	CLASS	V in	Frequency Fréquence	Maximum power (W) Puissance maximale (W)	Protocol	
40,4×36,3×14	20	⧈	220-240V 12-24V	50-60Hz	Max.150W (230V)	CASAMBI-RLC	**71-5959-00-00**
56,5x35,8x22,3	20	⧈	24-48V 220-240V	50-60Hz	Max. 1 driver	CASAMBI-DALI/0-10V	**71-5961-00-00**
30×72,6×18	66	⏚	100-240V 100-240V		Max.144W	CASAMBI-PWM	**71-8050-00-00**
143×18×59	20	⏚	100-240V 47-63Hz		Max. 64 devices	CASAMBI-DALI	**71-8115-00-00**
108×108×62	67	⧈	90-305V 47-63Hz	50-60Hz	Max. 64 devices	CASAMBI-DALI	**71-A237-00-00**
108×108×62	67	⧈	90-305V 47-63Hz	50-60Hz	Max. 32 devices	CASAMBI-DMX	**71-A238-00-00**
91×45×124	67	◈	90-305V 47-63Hz	50-60Hz	Max. 64 devices	CASAMBI	**71-A243-14-14**
91×45×124	67	◈	90-305V 47-63Hz	50-60Hz	Max. 64 devices	CASAMBI	**71-A243-60-60**

Power supply / Source d'alimentation

L x W x H mm	IP	CLASS	V in	Constant voltage Vdc (V)	Maximum power (W) Puissance maximale (W)	Protocol	
51×49×27	20	⊡	220-240V	12	12	ON-OFF	**71-B416-00-00**
188×50×33,5	67	⏚	90-305V	12	96	ON-OFF	**71-B676-00-00**
146×55×19	20	⊡	100-240V	12	20	ON-OFF	**71-B677-00-00**
146×55×19	20	⊡	100-240V	24	20	ON-OFF	**71-B650-00-00**
148×40×32	67	⊡	90-305V	24	16	ON-OFF	**71-B651-00-00**
300×30×16	20	⊡	220-240V	24	30	ON-OFF	**71-B640-00-00**
350×30×18	20	⊡	220-240V	24	100	ON-OFF	**71-B641-00-00**
350×30×18	20	⊡	220-240V	24	150	ON-OFF	**71-B642-00-00**
400×40×22	20	⊡	220-240V	24	250	ON-OFF	**71-B643-00-00**
205×42×10	67	⊡	100-240V	24	20	ON-OFF	**71-E101-05-05**
250×30×21	67	⏚	220-240V	24	30	ON-OFF	**71-B644-00-00**
290×30×21	67	⏚	220-240V	24	60	ON-OFF	**71-B645-00-00**
320×30×21	67	⏚	220-240V	24	100	ON-OFF	**71-B646-00-00**
350×30×21	67	⏚	220-240V	24	160	ON-OFF	**71-B647-00-00**
400×30×21	67	⏚	220-240V	24	240	ON-OFF	**71-B648-00-00**
400×60×22	67	⏚	220-240V	24	400	ON-OFF	**71-B649-00-00**
300×30×16	20	⊡	220-240V	24	60	DALI2	**71-B652-00-00**
350×30×16	20	⊡	220-240V	24	150	DALI2	**71-B653-00-00**
290×30×21	67	⏚	220-240V	24	60	DALI2	**71-B655-00-00**
350×30×21	67	⏚	220-240V	24	160	DALI2	**71-B656-00-00**
191×63×38	67	⊡	90-305V	24	120	CASAMBI;PWM	**71-A242-00-00**
300×50×35	20	⏚	220-240V	24	160	DALI DT8	**71-B401-00-00**
180×52×30	20	⊡	220-240V	48	75	ON-OFF	**71-A258-00-00**
300×40×30	20	⊡	220-240V	48	120	ON-OFF	**71-A259-00-00**
350×30×18	20	⊡	220-240V	48	150	ON-OFF	**71-B658-00-00**
350×30×18	20	⊡	220-240V	48	250	ON-OFF	**71-B659-00-00**
320×30×21	67	⏚	220-240V	48	100	ON-OFF	**71-B660-00-00**
350×30×21	67	⏚	220-240V	48	160	ON-OFF	**71-B661-00-00**
400×30×21	67	⏚	220-240V	48	240	ON-OFF	**71-B662-00-00**
400×60×22	67	⏚	220-240V	48	400	ON-OFF	**71-B678-00-00**
252×90×44	67	⏚	90-305V	48	320	ON-OFF	**71-B077-00-00**
262×43×125	67	⏚	90-305V	48	480	ON-OFF	**71-B078-00-00**
280×144×49	67	⏚	90-305V	48	600	ON-OFF	**71-B079-00-00**
297×16×19	20	⊡	220-240V	48	100	ON-OFF	**71-B440-60-00**
268×43×22	20	⊡	220-240V	48	250	ON-OFF	**71-B441-60-00**

Sensors / Capteurs

⊡ 12V AC

L x W x H mm	V in F (Hz)	Luminaires Luminaires max.	Protocol		Code
120 x 40 x 35	220-240V 50-60Hz	4 Drivers	D4i	White Sensor D4i Connected to Track	**35-A075-14-00**
120 x 40 x 35	220-240V 50-60Hz	4 Drivers	D4i	Black Sensor D4i Connected to Track	**35-A075-60-00**

Controllers / Contrôleurs

	Code
1-10V controller for LED strips / Contrôleur 1-10 V pour bandeaux à LED	**71-0727-00-00**
12-24V PWM controller for LED strips / Contrôleur PWM 12-24 V pour bandeaux à LED	**71-7664-00-00**

Remote RF controllers / RF contrôleurs à distance

	Code
RGB receiver / Récepteur RGB	**71-7669-00-00**
RGB remote / Télécommande RGB	**71-7667-00-00**
White receiver / Récepteur blanc	**71-7670-00-00**
White remote / Télécommande blanche	**71-7668-00-00**

Basic DALI dimmers / Régulateurs DALI basiques

	Code
DALI 1CH dimmer / Régulateur DALI 1CH	**71-7671-00-00**
DALI DT8 2CH TW dimmer / Régulateur DALI DT8 2CH TW	**71-B361-00-00**
DALI 4-zone dimmer / Régulateur DALI 4 zones	**71-7665-00-00**

DMX devices / Dispositifs DMX

	Code
DMX controller / Contrôleur DMX	**71-B755-00-00**
Basic DMX dimmer / Régulateur DMX basique	**71-7666-00-00**
Essential DMX console with touchscreen / Console DMX essentielle avec écran tactile	**71-B115-00-00**
Performance DMX console with touchscreen / Console DMX performance avec écran tactile	**71-B116-00-00**
Advance DMX console / Console DMX advance	**71-B667-00-00**
Splitter/amplifier with 4 outputs / Diviseur / amplificateur 4 outputs	**71-B125-00-00**
Splitter/amplifier with 10 outputs / Diviseur / amplificateur 10 outputs	**71-B668-00-00**
D51 mm 12V 12W power supply / Source d'alimentation D51 mm 12 V 12 W	**71-B416-00-00**

Power supply and controller selection table

Tableau de sélection des sources d'alimentation et des contrôleurs

							Non dimmable power supply Source d´alimentation non dimmable											Dimmable controllers and power supplies Sources et contrôleurs dimmables			
																		1-10V	DALI-2	DALI-2	DALI-2
						Reference Référence	**71-B650**	**71-B651**	**71-B640**	**71-B641**	**71-B642**	**71-B643**	**71-B644**	**71-B645**	**71-B646**	**71-B647**	**71-B648**	**71-B649**	**71-0727**	**71-B652**	**71-B653**	**71-B655**
						Power supply voltage Tension d'alimentation	-	-	-	-	-	-	-	-	-	-	-	-	12/ 24VDC	-	-	-
						Output voltage Tension de sortie	24VDC												12/ 24VDC	24VDC	24VDC	24VDC
						P (W)	20	16	30	100	150	250	30	60	100	160	240	400	2×6.5A	60	150	60
						IP	20	67	20	20	20	20	67	67	67	67	67	67	20	20	20	67
						PAG.	**270**	**270**	**270**	**270**	**270**	**270**	**270**	**270**	**270**	**270**	**270**	**270**	**270**	**270**	**270**	**270**
Reference Référence	Name Nom	T Kelvin	P (W)	Vdc	L(m)	W/m	Maximum number of metres which can be fed by each power supply Nombre maximum de mètres de bandeau pouvant être alimentés par chaque dispositif												Maximum number of metres which can be fed by each power supply Nombre maximum de mètres de bandeau pouvant être alimentés par chaque dispositif			
91-7908	BASIC 4,8	2700	24	24	5	4,8	3	3	5	19	29	49	5	11	19	31	47	79	61	11	29	11
91-7909		3000	24	24	5	4,8	3	3	5	19	29	49	5	11	19	31	47	79	61	11	29	11
91-7910		4000	24	24	5	4,8	3	3	5	19	29	49	5	11	19	31	47	79	61	11	29	11
91-7911		6000	24	24	5	4,8	3	3	5	19	29	49	5	11	19	31	47	79	61	11	29	11
91-7912		2700	24	24	5	4,8	3	3	5	19	29	49	5	11	19	31	47	79	61	11	29	11
91-7913		3000	24	24	5	4,8	3	3	5	19	29	49	5	11	19	31	47	79	61	11	29	11
91-7914		4000	24	24	5	4,8	3	3	5	19	29	49	5	11	19	31	47	79	61	11	29	11
91-A012		RGB	24	24	5	4,8	3	3	5	19	29	49	5	11	19	31	47	79	-	-	-	-
91-7916	BASIC 9,6	2700	48	24	5	9,6	1	1	2	9	14	24	2	5	9	15	23	39	30	5	14	5
91-7917		3000	48	24	5	9,6	1	1	2	9	14	24	2	5	9	15	23	39	30	5	14	5
91-7918		4000	48	24	5	9,6	1	1	2	9	14	24	2	5	9	15	23	39	30	5	14	5
91-7920		RGB	48	24	5	9,6	1	1	2	9	14	24	2	5	9	15	23	39	-	-	-	-
91-7921		2700	48	24	5	9,6	1	1	2	9	14	24	2	5	9	15	23	39	30	5	14	5
91-7922		3000	48	24	5	9,6	1	1	2	9	14	24	2	5	9	15	23	39	30	5	14	5
91-7923		4000	48	24	5	9,6	1	1	2	9	14	24	2	5	9	15	23	39	30	5	14	5
91-7925		RGB	48	24	5	9,6	1	1	2	9	14	24	2	5	9	15	23	39	30	5	14	5
91-7926	BASIC 14,4	2700	72	24	5	14,4	1	1	1	6	9	16	1	3	6	10	15	26	20	3	9	3
91-7927		3000	72	24	5	14,4	1	1	1	6	9	16	1	3	6	10	15	26	20	3	9	3
90-A013		3000	72	24	5	14,4	1	1	1	6	9	16	1	3	6	10	15	26	20	3	9	3
91-2379		RGB	72	24	5	14,4	1	1	1	6	9	16	1	3	6	10	15	26	-	-	-	-
91-7928	BASIC 19,2	2700	96	24	5	19,2	-	-	1	4	7	12	1	2	4	7	11	19	15	2	7	2
91-A016		2700	96	24	5	19,2	-	-	1	4	7	12	1	2	4	7	11	19	15	2	7	2
91-7929		3000	96	24	5	19,2	-	-	1	4	7	12	1	2	4	7	11	19	15	2	7	2
91-5567		3000	96	24	5	19,2	-	-	1	4	7	12	1	2	4	7	11	19	15	2	7	2
91-A014		4000	96	24	5	19,2	-	-	1	4	7	12	1	2	4	7	11	19	15	2	7	2

Dimmable controllers and power supplies Sources et contrôleurs dimmables				RF receivers with remote control Récepteurs RF avec télécommande				Wall front Façade murale
				RF Reciever 1 channel	RF Reciever 4 channel	RGB	White	PWM/RGBW
DALI-2	DALI DT8	Bluetooth	Bluetooth					
71-B656	**71-B401**	**71-8050**	**71-A242**	**71-7668**	**71-7669**	**71-7667**	**71-7670**	**71-7664**
-	220-240V-	12/24VDC	90-305VAC	12/24 Vdc	12/24 Vdc	-	-	12/24VDC
24VDC	24VDC	12/24VDC	24VDC	12/24 VDC	12/24 VDC	-	-	12/24VDC
160	160	6A	120	96/192	4×5A	-	-	4×5A
67	20	20	67	20	20	-	-	20
270	**270**	**270**	**270**	**270**	**270**	**270**	**270**	**270**
Maximum number of metres which can be fed by each power supply Nombre maximum de mètres de bandeau pouvant être alimentés par chaque dispositif				Maximum number of metres which can be fed by each power supply Nombre maximum de mètres de bandeau pouvant être alimentés par chaque dispositif				Maximum number of metres which can be fed by each power supply Nombre maximum de mètres de bandeau pouvant être alimentés par chaque dispositif
31	79	-	23	38	-	-	-	-
31	79	-	23	38	-	-	-	-
31	79	-	23	38	-	-	-	-
31	79	-	23	38	-	-	-	-
31	79	-	23	38	-	-	-	-
31	79	-	23	38	-	-	-	-
31	79	-	23	38	-	-	-	-
-	-	28	-	-	71	-	-	71
15	39	-	12	19	-	-	-	-
15	39	-	12	19	-	-	-	-
15	39	-	12	19	-	-	-	-
-		14	-	-	35	-	-	35
15	39	-	12	19	-	-	-	-
15	39	-	12	19	-	-	-	-
15	39	-	12	19	-	-	-	-
-	-	14	-	-	35	-	-	35
10	26	-	8	12	-	-	-	-
10	26	-	8	12	-	-	-	-
10	26	-	8	12	-	-	-	-
-	-	9	-	-	23	-	-	23
7	19	-	6	9	-	-	-	-
7	19	-	6	9	-	-	-	-
7	19	-	6	9	-	-	-	-
7	19	-	6	9	-	-	-	-
7	19	-	6	9	-	-	-	-

Power supply and controller selection table

Tableau de sélection des sources d'alimentation et des contrôleurs

Reference Référence	Name Nom	T Kelvin	P (W)	Vdc	L(m)	W/m	Maximum number of metres which can be fed by each power supply Nombre maximum de mètres de bandeau pouvant être alimentés par chaque dispositif												Maximum number of metres which can be fed by each power supply Nombre maximum de mètres de bandeau pouvant être alimentés par chaque dispositif			
							Non dimmable power supply Source d´alimentation non dimmable												Dimmable controllers and power supplies Sources et contrôleurs dimmables			
																			1-10V	DALI-2	DALI-2	DALI-2
							71-B650	**71-B651**	**71-B640**	**71-B641**	**71-B642**	**71-B643**	**71-B644**	**71-B645**	**71-B646**	**71-B647**	**71-B648**	**71-B649**	**71-0727**	**71-B652**	**71-B653**	**71-B655**
							Power supply voltage Tension d'alimentation												12/ 24VDC	-	-	-
							Output voltage Tension de sortie												12/ 24VDC	24VDC	24VDC	24VDC
							P (W)												2×6.5A	60	150	60
							IP												20	20	20	67
							PAG.															
91-7930	PERFORMANCE 9,6MM	2700	48	24	5	9,6	1	1	2	9	14	24	2	5	9	15	23	39	30	5	14	5
91-7931		3000	48	24	5	9,6	1	1	2	9	14	24	2	5	9	15	23	39	30	5	14	5
91-A020		3000	48	24	5	9,6	1	1	2	9	14	24	2	5	9	15	23	39	30	5	14	5
91-A017		4000	48	24	5	9,6	1	1	2	9	14	24	2	5	9	15	23	39	30	5	14	5
91-7932	PERFORMANCE 14,2MM	2700	72	24	5	14,4	1	1	1	6	9	16	1	3	6	10	15	26	20	3	9	3
91-7933		3000	72	24	5	14,4	1	1	1	6	9	16	1	3	6	10	15	26	20	3	9	3
91-A023		3000	72	24	5	14,4	1	1	1	6	9	16	1	3	6	10	15	26	20	3	9	3
91-A022		4000	72	24	5	14,4	1	1	1	6	9	16	1	3	6	10	15	26	20	3	9	3
91-7934	PERFORMANCE 19,2MM	2700	96	24	5	19,2	0	0	1	4	7	12	1	2	4	7	11	19	15	2	7	2
91-A024		2700	96	24	5	19,2	0	0	1	4	7	12	1	2	4	7	11	19	15	2	7	2
91-7935		3000	96	24	5	19,2	0	0	1	4	7	12	1	2	4	7	11	19	15	2	7	2
91-A025		3000	96	24	5	19,2	0	0	1	4	7	12	1	2	4	7	11	19	15	2	7	2
91-7936		4000	96	24	5	19,2	0	0	1	4	7	12	1	2	4	7	11	19	15	2	7	2
91-7937		RGB	72	24	5	14,4	1	1	1	6	9	16	1	3	6	10	15	26	-	-	-	-
91-A000	ASAI 3D 16MM	3000	14	24	1	14,4	1	1	1	6	9	16	1	3	6	10	15	26	20	3	9	3
91-A002		4000	14	24	1	14,4	1	1	1	6	9	16	1	3	6	10	15	26	20	3	9	3
91-A001		3000	115,2	24	8	14,4	1	1	1	6	9	16	1	3	6	10	15	26	20	3	9	3
91-A003		4000	115,2	24	8	14,4	1	1	1	6	9	16	1	3	6	10	15	26	20	3	9	3
91-A004		RGB	14,4	24	1	14,4	1	1	1	6	9	16	1	3	6	10	15	26	-	-	-	-
91-A005		RGB	115,2	24	8	14,4	1	1	1	6	9	16	1	3	6	10	15	26	-	-	-	-
91-A035	ASAI 3D 8MM	3000	-	5	1	4,6	4	3	6	20	30	51	6	12	20	33	49	82	64	12	30	12
91-A036		4000	-	5	1	4,6	4	3	6	20	30	51	6	12	20	33	49	82	64	12	30	12
91-A038		3000	-	23	5	4,6	4	3	6	20	30	51	6	12	20	33	49	82	64	12	30	12
91-A039		4000	-	23	5	4,6	4	3	6	20	30	51	6	12	20	33	49	82	64	12	30	12

Dimmable controllers and power supplies Sources et contrôleurs dimmables				RF receivers with remote control Récepteurs RF avec télécommande				Wall front Façade murale
				RF Reciever 1 channel	RF Reciever 4 channel	RGB	White	PWM/RGBW
DALI-2	DALI DT8	Bluetooth	Bluetooth					
71-B656	**71-B401**	**71-8050**	**71-A242**	**71-7668**	**71-7669**	**71-7667**	**71-7670**	**71-7664**
-	12/ 24VDC	12/24VDC	90-305VAC	12/24 Vdc	12/24 Vdc	-	-	12/24VDC
24VDC	12/ 24VDC	12/24VDC	24VDC	12/24 VDC	12/24 VDC	-	-	12/24VDC
160	4×2A	6A	120	96/192	4×5A	-	-	4×5A
67	20	20	67	20	20	-	-	20
274	**274**	**274**	**274**	**274**	**274**	**274**	**274**	**274**
Maximum number of metres which can be fed by each power supply Nombre maximum de mètres de bandeau pouvant être alimentés par chaque dispositif				Maximum number of metres which can be fed by each power supply Nombre maximum de mètres de bandeau pouvant être alimentés par chaque dispositif				Maximum number of metres which can be fed by each power supply Nombre maximum de mètres de bandeau pouvant être alimentés par chaque dispositif
15	-	-	12	19	-	-	-	-
15	-	-	12	19	-	-	-	-
15	-	-	12	19	-	-	-	-
15	-	-	12	19	-	-	-	-
10	-	-	8	12	-	-	-	-
10	-	-	8	12	-	-	-	-
10	-	-	8	12	-	-	-	-
10	-	-	8	12	-	-	-	-
7	-	-	6	9	-	-	-	-
7	-	-	6	9	-	-	-	-
7	-	-	6	9	-	-	-	-
7	-	-	6	9	-	-	-	-
7	-	-	6	9	-	-	-	-
-	-	9	-	-	23	-	-	23
10	-	-	8	12	-	-	-	-
10	-	-	8	12	-	-	-	-
10	-	-	8	12	-	-	-	-
10	-	-	8	12	-	-	-	-
-	9	9	-	-	23	-	-	23
-	9	9	-	-	23	-	-	23
33	-	-	25,0	39	-	-	-	-
33	-	-	25,0	39	-	-	-	-
33	-	-	25,0	39	-	-	-	-
33	-	-	25,0	39	-	-	-	-

Finishes / Finitions

00	White	Blanc
01	Gold	Or
05	Black	Noir
06	Copper	Cuivre
08	Green	Vert
12	Fumé	Fumé
14	White	Blanc
15	Amber	Ambré
18	Brown	Marron
21	Chrome	Chrome
23	Gold	Or
27	Brass	Laitonné
34	Grey	Gris
37	Transparent	Transparent
45	Matte black anodised	Noir mat anodisé
48	Galvanised steel	Acier zingué
54	Anodised aluminium	Aluminium anodisé
60	Black	Noir
81	Satin nickel	Nickel satiné
92	Dark ash	Frêne foncé
93	Light ash	Frêne clair
AF	Satin aluminium	Aluminium satiné
AH	Silver	Argent
AP	Gold	Or
BW	White	Blanc
BY	Sand	Sable
B8	Satin glass	Verre satiné
CA	AISI 316 stainless steel	Acier inox AISI 316
CI	Brown	Marron
CS	Cement grey	Gris ciment
CT	Painted rust	Oxyde peint

Finishes / Finitions

DC	Cement	Ciment
DL	Gold	Or
DN	Matte gold	Or mat
DO	Polished brass	Laiton poli
EF	Gold	Or
EK	Dark gray	Gris foncé
EL	White perforated fabric	Tissu blanc perforé
EM	Stone grey	Gris pierre
EN	Walnut wood	Bois de noyer
EO	Oak wood	Bois de chêne
EP	Deep gold	Or intense
EQ	Light brown	Brun clair
ES	Natural rattan	Rotin naturel
ET	Painted gold	Or peint
EU	Gloss White	Blanc brillant
EV	Gloss Black	Noir brillant
EX	Olive grey	Gris olive
E3	Fir green	Vert sapin
E4	Patina	Patiné
F1	Sandblasted glass	Verre sablé
F5	Gold	Or
F9	Sandblasted	Sablé
GA	Light grey felt	Feutre gris clair
GB	Dark grey felt	Feutre gris foncé
G5	Painted glass white interior	Verre peint blanc intérieur
G7	Textured black	Noir texturisé
H13W	Black	Noir
U1	Olive Green	Vert Olive
J6	Brown	Marron
Z5	Urban grey	Gris urbain

Finishes / Finitions

W1	Mahogany Brown	Marron Acajou
I9	Speckled taupe	Gris taupe chine
L1	Speckled terracota	Terracotta chinee
J4	Speckled reed green	Vert bambou chine
H2	Textured white	Blanc texturisé
I6	Brushed anodise	Anodisé gratté
I7	Brushed anodise	Anodisé
I8	Gun Metal PVD	Gun Metal PVD
K3	Mirror glass	Verre miroir
L7	Black/Black/Black	Noir/Noir/Noir
L8	Black/Gold/Gold	Noir/Or/Or
L9	Black/Gold/Transparent	Noir/Or/Transparent
M1	Opal white	Blanc opale
M3	Anodised	Anodisé
N3	Grey	Gris
O1	White/Gold/Gold	Blanc/Or/Or
O2	White/Gold/White	Blanc/Or/Blanc
O3	Gold/Gold/Gold	Or/Or/Or
O4	Gold/Gold/Transparent	Or/Or/Transparent
O5	Black/Grey/Grey	Noir/Gris/Gris
O6	Black/Grey/Transparent	Noir/Gris/Transparent
O7	White/Grey/Grey	Blanc/Gris/Gris
O8	White/Grey/Transparent	Blanc/Gris/Transparent
O9	Grey/Grey/Grey	Gris/Gris/Gris
P7	Grey/Grey/Transparent	Gris/Gris/Transparent
S2	Satin aluminium	Aluminium satiné
T007	White	Blanc
WN	Black/Black	Noir/Noir
WP	Trimless/White	Trimless/Blanc
WQ	Trimless/Black	Trimless/Noir
WR	White/White	Blanc/blanc
WL	Black/White	Noir/Blanc

Materials / Matériaux

ABS	ABS	ABS
ACR	Acrylic	Acrylique
AISI202	Stainless steel AISI202	Acier inoxydable AISI 202
AISI304	Stainless steel AISI304	Acier inoxydable AISI 304
AISI316	Stainless steel AISI316	Acier inoxydable AISI 316
AL	Aluminium	Aluminium
ALAB	Alabaster	Albâtre
BR	Brass	Laiton
CON	Concrete	Ciment
FELT	Felt	Feutre
G	Graphene	Graphène
GL	Fibreglass	Fibre de verre
GLA	Glass	Verre
PC	Polycarbonate	Polycarbonate
PC+ABS	Polycarbonate + ABS	Polycarbonate + ABS
PLABS	Plastic	Plastique
PLSTER	Plaster	Plâtre
PMMA	Methacrylate	PMMA
POLI	Technopolymer	Technopolymère
PP	Polypropylene	Polypropylène
PUR	Polyurethane	Polyuréthane
PVC	PVC	PVC
R	Resin	Résine
RATAN	Rattan	Rotin
ST	Steel	Acier
TEX	Textile	Textile
WASHI	Japanese paper	Papier japonais
WOOD	Wood	Bois
WOODT	Teak wood	Teck

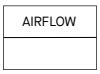
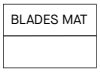
Symbols / Symboles

IP	A coding system that shows the degree of protection that a cover provides against the penetration of solid objects or dust and liquids	Système de codification permettant d'indiquer le degré de protection procuré par une enveloppe contre la pénétration de corps solides, poussières et liquides
NEW	New feature	Nouveauté
BODY MAT	Structure material	Matériau de la structure
IK	A coding system that shows the degree of protection that a cover provides against damaging mechanical impacts. Energy of impact (Joules)	Système de codification permettant d'indiquer le degré de protection procuré par une enveloppe contre les impacts mécaniques nuisibles. Énergie d'impact (en joules)
DIF MAT	Diffuser material	Matériau du diffuseur
UGR	UGR	UGR
LOW FLICKER	Low Flicker	Low Flicker
	Class I	Classe I
	Class II	Classe II
	Class III	Classe III
50000h L80 B20	Hours of life	Heures de vie
BREEAM	Compliant with the luminous efficacy required to obtain the BREEAM sustainable construction certificate, which is calculated by dividing the luminaire's luminous flux by its total power.	Conforme à l'efficacité lumineuse requise pour obtenir le certificat de construction durable BREEAM, calculée en divisant les lumens réels par la puissance totale du luminaire.
MacAdam	MacAdam	MacAdam
WELL	WELL. Contributes toward satisfying Feature L06 under the WELL Building Standard®.	WELL. Contribue au respect du critère L06 de la norme de construction WELL Building Standard®.
SWITCH CCT	CCT switch	Interrupteur CCT
RGB LIGHT	RGB Light	Éclairage RGB
	Luminaires should never be covered with heat insulating material	Ces luminaires ne doivent pas être recouverts de matériau thermo-isolant
	Not suitable for direct installation on normally flammable surfaces	Luminaires non destinés à un montage direct sur des surfaces normalement inflammables
	ATTENTION - This light fixture can withstand a limited static load. SUITABLE for areas where low-speed vehicles circulate. NOT SUITABLE for high-traffic areas	ATTENTION - Ce luminaire peut supporter une charge statique limitée. IL EST ADAPTÉ aux zones de circulation occasionnelle de véhicules à basse vitesse. IL N'EST PAS ADAPTÉ aux zones de circulation habituelle de véhicules.
	Max. no. of metres in serial connection	Longueur max. (en mètres) de raccordement en série
	x metres of cable	x mètres de câble
	Double cable output	Double sortie de câble
	Pre-wired (20cm) with 4 watertight quick connectors (female + female on the left and male + male on the right).	Pré-câblé (20cm) avec 4 connecteurs rapides étanches (femelle + femelle à gauche et mâle + mâle à droite).
	Pre-wired (20cm) with 2 watertight quick connectors (female on the left and male on the right).	Pré-câblé (20cm) avec 2 connecteurs rapides étanches (femelle à gauche et mâle à droite).

Symbols / Symboles

Pre-wired (20cm) with 2 watertight quick connectors (male on the left and male on the right).	Pré-câblé (20cm) avec 2 connecteurs rapides étanches (mâle à gauche et mâle à droite)
Pre-wired (20cm) with 1 watertight quick connector (male).	Pré-câblé (20cm) avec 1 connecteur rapide étanche (mâle).
Pre-wired (20cm) with 1 watertight quick connector (male). Includes 1 extra pre-wired cable gland.	Pré-câblé (20cm) avec 1 connecteur rapide étanche (mâle). Comprend 1 presse-étoupe pré-câblé supplémentaire.
Pre-wired (20cm) with 4 watertight quick connectors (all female).	Pré-câblé (20cm) avec 4 connecteurs rapides étanches (tous femelles).
Luminaire suitable for installation in marine environments.	Luminaire adapté pour une installation en milieu marin.
Control System DIMMABLE.	Système de régulation DIMMABLE.
Control System NOT DIMMABLE.	Système de régulation NOT DIMMABLE.
Drainage. See installation recommendations on page 1027.	Drainage. Voir les conseils d'installation à la page 1027.
Includes a floor installation system developed by LedsC4 that guarantees the luminaires' strength and durability, and ensures there are no angle differences between them even if the floor surface is irregular.	Il comprend un système de fixation au sol développé par LedsC4 qui garantit la solidité et la durabilité des luminaires et l'absence de différences d'inclinaison entre eux, même si le sol est irrégulier.
Adjustable	Orientable
Adjustable	Orientable
Adjustable	Orientable
Adjustable	Orientable
Adjustable	Orientable
Adjustable	Orientable
Adjustable	Orientable
Adjustable	Orientable
On/off switch	Interrupteur on/off
Double on/off switch	Interrupteur double allumage
Touch switch	Interrupteur tactile
Light switch on cable	Interrupteur d'allumage sur le câble
5x magnifying mirror	Miroir grossissant x 5
3x magnifying mirror	Miroir grossissant x 3
Remote control	Télécommande

Symbols / Symboles

	Max. no. of metres in serial connection	Longueur max. (en mètres) de raccordement en série
	Anti-fog. System included to prevent the mirror being obscured by steam.	Antibuée. Système inclus pour empêcher le miroir de s'embuer avec de la vapeur d'eau.
	The safety backing is a film applied to the reverse of the mirrors to prevent injury caused by glass in the event of breakage.	Le revêtement arrière de sécurité est un film appliqué au dos des miroirs pour éviter les blessures dues au verre en cas de casse.
	Roll-over light suitable for the passage of vehicles in accordance with EN 60598-2-13 (torsion strength and shear load tests).	Luminaire adapté au passage de véhicules selon la norme EN 60598-2-13 (essais de résistance à la torsion et à la charge de cisaillement).
	Airflow (CFM). Fan airflow measurement unit (cubic feet per minute).	Airflow (CFM). Unité de mesure du débit d'air du ventilateur (pieds cubes par minute)
	DC Motors. Direct current motor. Improved efficiency and consumption.	Moteurs CC. Moteur à courant continu. Efficacité et consommation accrues.
	Includes light source	Comprend une source lumineuse.
	Blade material	Matériau des pales
	The inverse function makes the blades turn in the opposite direction. During cold months, this allows hot air to move from the ceiling to the floor and heat up the room, thus saving energy through its use as a heating system.	La fonction inverse fait tourner les pales dans le sens opposé. Pendant les mois froids, elle permet de déplacer l'air chaud du plafond vers le sol et de chauffer la pièce en économisant de l'énergie en l'utilisant avec le système de chauffage.
	Fan speed, motor rotational speed.	Vitesse de ventilation, vitesse de rotation du moteur
	USB port	Connexion USB
	USB-C port	Connexion USB-C
	Custom cut	Découpe sur mesure
	Non-replaceable light source	Source lumineuse non remplaçable
	Light source replaceable by a qualified technician	Source lumineuse remplaçable par un technicien qualifié
	Final user replaceable light source	Source lumineuse remplaçable par l'utilisateur final
	Non-replaceable driver	Pilote lumineuse non remplaçable
	Driver replaceable by a qualified technician	Pilote remplaçable par un technicien qualifié
	Final user replaceable driver	Pilote remplaçable par l'utilisateur final
	Wireless	Sans fil
	Sensor	Capteur
	Luminaires with built-in connectivity.	Luminaires à connectivité intégrée.
	Equipment not included	Équipement non compris
	Equipment included	Équipement compris

Symbols / Symboles

The fixings can be used on ceilings of between Xmm and Xmm	Les fixations permettent d'installer le modèle sur des plafonds de X à X mm
Check Availability	Vérifiez la disponibilité
Recess diameter	Diamètre d'encastrement
Recess dimensions	Coupe d'encastrement
The driver goes through the recess hole	Le driver passe par l'ori£ce d'encastrement
The driver does not go through the recess hole	Le driver ne passe pas par l'ori£ce d'encastrement
Variation in colour temperature from warm to cool white	Variation selon la température de la couleur de chaude à froide

Reference Référence	Page Page.
00-0001-XX-XX	802
00-0002-XX-XX	802
00-0073-XX-XX	807
00-0641-XX-XX	802
00-0642-XX-XX	802
00-3642-XX-XX	803
00-3646-XX-XX	803
00-3647-XX-XX	803
00-3648-XX-XX	803
00-3649-XX-XX	803
00-3685-XX-XX	815
00-4925-XX-XX	811
00-4926-XX-XX	811
00-5456-XX-XX	807
00-5693-XX-XX	786
00-5694-XX-XX	786
00-5695-XX-XX	786
00-5696-XX-XX	786
00-6010-XX-XX	726
00-6011-XX-XX	726
00-6012-XX-XX	726
00-6013-XX-XX	726
00-6017-XX-XX	780
00-6018-XX-XX	780
00-6021-XX-XX	781
00-6303-XX-XX	717
00-6304-XX-XX	717
00-6305-XX-XX	717
00-6306-XX-XX	716
00-6307-XX-XX	716
00-6308-XX-XX	716
00-6314-XX-XX	717
00-6315-XX-XX	717
00-6316-XX-XX	717
00-6317-XX-XX	716
00-6318-XX-XX	716
00-6319-XX-XX	716
00-6452-XX-XX	726
00-6454-XX-XX	726
00-6455-XX-XX	726
00-6457-XX-XX	726
00-6458-XX-XX	726
00-6460-XX-XX	726
00-6461-XX-XX	726
00-6463-XX-XX	726
00-6666-XX-XX	782
00-6667-XX-XX	782
00-6668-XX-XX	783
00-6669-XX-XX	783
00-6670-XX-XX	795
00-6671-XX-XX	795
00-7382-XX-XX	786
00-7383-XX-XX	786
00-7384-XX-XX	786
00-7385-XX-XX	786
00-7388-XX-XX	766
00-7389-XX-XX	766
00-7390-XX-XX	766
00-7391-XX-XX	766
00-7392-XX-XX	766
00-7393-XX-XX	766
00-7394-XX-XX	767
00-7395-XX-XX	767
00-7396-XX-XX	767
00-7397-XX-XX	767
00-7398-XX-XX	768
00-7399-XX-XX	768
00-7400-XX-XX	767
00-7401-XX-XX	767
00-7402-XX-XX	768
00-7403-XX-XX	768
00-7404-XX-XX	768
00-7405-XX-XX	768
00-7589-XX-XX	752
00-7591-XX-XX	752
00-7685-XX-XX	717
00-7686-XX-XX	717
00-7687-XX-XX	717
00-7688-XX-XX	717
00-7689-XX-XX	717
00-7690-XX-XX	717
00-7691-XX-XX	716
00-7692-XX-XX	716
00-7693-XX-XX	716
00-7694-XX-XX	716
00-7695-XX-XX	716
00-7696-XX-XX	716
00-7727-XX-XX	749
00-7728-XX-XX	749
00-7729-XX-XX	749
00-7730-XX-XX	749
00-7731-XX-XX	749
00-7732-XX-XX	749
00-7742-XX-XX	775
00-A013-XX-XX	797
00-7899-XX-XX	797
00-7900-XX-XX	797
00-7901-XX-XX	797
00-A337-XX-XX	797
00-7984-XX-XX	745
00-7986-XX-XX	745
00-7992-XX-XX	777
00-7993-XX-XX	777
00-8107-XX-XX	737
00-8108-XX-XX	737
00-8109-XX-XX	813
00-8110-XX-XX	813
00-8248-XX-XX	705
00-8261-XX-XX	706
00-8271-XX-XX	706
00-8276-XX-XX	708
00-8280-XX-XX	709
00-8285-XX-XX	709
00-8292-XX-XX	705
00-8296-XX-XX	706
00-8299-XX-XX	706
00-8301-XX-XX	709
00-8302-XX-XX	792
00-8303-XX-XX	792
00-8304-XX-XX	792
00-8305-XX-XX	792
00-8306-XX-XX	792
00-8307-XX-XX	792
00-8317-XX-XX	781
00-8337-XX-XX	799, 1005
00-8348-XX-XX	771
00-8364-XX-XX	771
00-8365-XX-XX	771
00-8369-XX-XX	771
00-8373-XX-XX	771
00-8377-XX-XX	772
00-8381-XX-XX	772
00-8385-XX-XX	772
00-8389-XX-XX	772
00-8391-XX-XX	757
00-8392-XX-XX	757
00-8394-XX-XX	757
00-8395-XX-XX	757
00-8403-XX-XX	731
00-8404-XX-XX	731
00-8405-XX-XX	731
00-8406-XX-XX	731
00-8513-XX-XX	789
00-8514-XX-XX	789
00-8527-XX-XX	780
00-8528-XX-XX	780
00-8533-XX-XX	782
00-8534-XX-XX	782
00-8535-XX-XX	783
00-8536-XX-XX	783
00-8537-XX-XX	781
00-8541-XX-XX	809
00-8542-XX-XX	809
00-8646-XX-XX	792
00-8648-XX-XX	792
00-8656-XX-XX	792
00-8658-XX-XX	792
00-8667-XX-XX	792
00-8669-XX-XX	792
00-8902-XX-XX	741
00-8933-XX-XX	741
00-8953-XX-XX	741
00-8976-XX-XX	741
00-8977-XX-XX	741
00-8978-XX-XX	741
00-9003-XX-XX	745
00-9007-XX-XX	766
00-9032-XX-XX	754
00-9033-XX-XX	761
00-9034-XX-XX	761
00-9035-XX-XX	761
00-9036-XX-XX	761
00-9042-XX-XX	766
00-9043-XX-XX	766
00-9044-XX-XX	767
00-9045-XX-XX	767
00-9046-XX-XX	767
00-9047-XX-XX	768
00-9048-XX-XX	768
00-9049-XX-XX	768
00-9050-XX-XX	775
00-9052-XX-XX	775
00-9053-XX-XX	775
00-A014-XX-XX	815
00-A015-XX-XX	733
00-A016-XX-XX	733
00-A017-XX-XX	809
00-A018-XX-XX	809
00-A019-XX-XX	752
00-A020-XX-XX	752
00-A024-XX-XX	722
00-A025-XX-XX	722
00-A026-XX-XX	722
00-A027-XX-XX	723
00-A028-XX-XX	723
00-A041-XX-XX	723

References Index / Index des références

00-A042-XX-XX	722
00-A043-XX-XX	722
00-A044-XX-XX	722
00-A045-XX-XX	723
00-A046-XX-XX	723
00-A047-XX-XX	723
00-A048-XX-XX	722
00-A049-XX-XX	722
00-A050-XX-XX	722
00-A051-XX-XX	723
00-A052-XX-XX	723
00-A053-XX-XX	723
00-A054-XX-XX	706
00-A055-XX-XX	706
00-A056-XX-XX	708
00-A057-XX-XX	709
00-A058-XX-XX	705
00-A059-XX-XX	709
00-A060-XX-XX	705
00-A061-XX-XX	706
00-A062-XX-XX	706
00-A063-XX-XX	709
00-A064-XX-XX	707
00-A065-XX-XX	707
00-A066-XX-XX	707
00-A067-XX-XX	707
00-A068-XX-XX	707
00-A069-XX-XX	707
00-A070-XX-XX	707
00-A071-XX-XX	707
00-A072-XX-XX	706
00-A073-XX-XX	706
00-A074-XX-XX	706
00-A075-XX-XX	706
00-A076-XX-XX	707
00-A077-XX-XX	707
00-A078-XX-XX	707
00-A079-XX-XX	707
00-A080-XX-XX	708
00-A081-XX-XX	708
00-A082-XX-XX	708
00-A083-XX-XX	708
00-A084-XX-XX	708
00-A085-XX-XX	708
00-A086-XX-XX	708
00-A087-XX-XX	708
00-A088-XX-XX	705
00-A089-XX-XX	705
00-A090-XX-XX	705
00-A091-XX-XX	705
00-A092-XX-XX	705
00-A093-XX-XX	705
00-A094-XX-XX	705
00-A095-XX-XX	705
00-A096-XX-XX	711
00-A097-XX-XX	711
00-A098-XX-XX	711
00-A099-XX-XX	711
00-A100-XX-XX	711
00-A101-XX-XX	711
00-A102-XX-XX	711
00-A103-XX-XX	711
00-A104-XX-XX	710
00-A105-XX-XX	710
00-A106-XX-XX	710
00-A107-XX-XX	710
00-A108-XX-XX	709
00-A109-XX-XX	709
00-A110-XX-XX	709
00-A111-XX-XX	709
00-A112-XX-XX	710
00-A113-XX-XX	710
00-A114-XX-XX	710
00-A115-XX-XX	710
00-A116-XX-XX	710
00-A117-XX-XX	710
00-A118-XX-XX	710
00-A119-XX-XX	710
00-A126-XX-XX	706
00-A127-XX-XX	706
00-A128-XX-XX	706
00-A129-XX-XX	706
00-A130-XX-XX	708
00-A131-XX-XX	708
00-A132-XX-XX	709
00-A133-XX-XX	709
00-A134-XX-XX	705
00-A135-XX-XX	705
00-A136-XX-XX	709
00-A137-XX-XX	709
00-A138-XX-XX	705
00-A139-XX-XX	705
00-A140-XX-XX	706
00-A141-XX-XX	706
00-A142-XX-XX	706
00-A143-XX-XX	706
00-A144-XX-XX	709
00-A145-XX-XX	709
00-A146-XX-XX	707
00-A147-XX-XX	707
00-A148-XX-XX	707
00-A149-XX-XX	707
00-A150-XX-XX	707
00-A151-XX-XX	707
00-A152-XX-XX	707
00-A153-XX-XX	707
00-A154-XX-XX	706
00-A155-XX-XX	706
00-A156-XX-XX	706
00-A157-XX-XX	706
00-A158-XX-XX	707
00-A159-XX-XX	707
00-A166-XX-XX	707
00-A167-XX-XX	707
00-A168-XX-XX	708
00-A169-XX-XX	708
00-A170-XX-XX	708
00-A171-XX-XX	708
00-A172-XX-XX	708
00-A173-XX-XX	708
00-A174-XX-XX	708
00-A175-XX-XX	708
00-A176-XX-XX	705
00-A177-XX-XX	705
00-A178-XX-XX	705
00-A179-XX-XX	705
00-A180-XX-XX	705
00-A181-XX-XX	705
00-A182-XX-XX	705
00-A183-XX-XX	705
00-A184-XX-XX	711
00-A185-XX-XX	711
00-A186-XX-XX	711
00-A187-XX-XX	711
00-A188-XX-XX	711
00-A189-XX-XX	711
00-A190-XX-XX	711
00-A191-XX-XX	711
00-A192-XX-XX	710
00-A193-XX-XX	710
00-A194-XX-XX	710
00-A195-XX-XX	710
00-A196-XX-XX	709
00-A197-XX-XX	709
00-A198-XX-XX	709
00-A199-XX-XX	709
00-A200-XX-XX	710
00-A201-XX-XX	710
00-A202-XX-XX	710
00-A203-XX-XX	710
00-A204-XX-XX	710
00-A205-XX-XX	710
00-A206-XX-XX	710
00-A207-XX-XX	710
05-0071-XX-XX	921
05-1507-XX-XX	1003
05-1508-XX-XX	1003
05-1793-XX-XX	924
05-1794-XX-XX	924
05-2703-XX-XX	923
05-2704-XX-XX	923
05-2705-XX-XX	923
05-2759-XX-XX	907
05-2830-XX-XX	909
05-2831-XX-XX	909
05-3220-XX-XX	919
05-3980-XX-XX	921
05-4401-XX-XX	922
05-5085-XX-XX	873
05-5296-XX-XX	911
05-5306-XX-XX	887
05-5307-XX-XX	887
05-5478-XX-XX	845
05-5693-XX-XX	869
05-5964-XX-XX	920
05-5965-XX-XX	920
05-6193-XX-XX	908
05-6395-XX-XX	1001
05-6396-XX-XX	1001
05-6397-XX-XX	1001
05-6420-XX-XX	900
05-6421-XX-XX	900
05-6424-XX-XX	903
05-6428-XX-XX	901
05-6488-XX-XX	905
05-7366-XX-XX	910
05-7367-XX-XX	910
05-7380-XX-XX	893
05-7381-XX-XX	893
05-7382-XX-XX	893
05-7383-XX-XX	893
05-7385-XX-XX	869
05-7387-XX-XX	839, 888, 1006
05-7388-XX-XX	877
05-7389-XX-XX	877
05-7573-XX-XX	918
05-7574-XX-XX	918
05-7575-XX-XX	918
05-7576-XX-XX	918
05-7582-XX-XX	885
05-7588-XX-XX	872
05-7606-XX-XX	897
05-7641-XX-XX	925
05-7642-XX-XX	925
05-7723-XX-XX	851
05-7742-XX-XX	884
05-7830-XX-XX	999
05-7831-XX-XX	999
05-7832-XX-XX	999
05-7833-XX-XX	999
05-7982-XX-XX	906
05-8102-XX-XX	867
05-8103-XX-XX	867
05-8104-XX-XX	867
05-8249-XX-XX	703

05-8250-XX-XX	703
05-8255-XX-XX	703
05-8279-XX-XX	704
05-8329-XX-XX	898
05-8335-XX-XX	843
05-8336-XX-XX	843
05-8337-XX-XX	1005
05-8338-XX-XX	1005
05-8339-XX-XX	904
05-8348-XX-XX	881
05-8356-XX-XX	858
05-8357-XX-XX	858
05-8358-XX-XX	861
05-8359-XX-XX	858
05-8360-XX-XX	858
05-8361-XX-XX	859
05-8362-XX-XX	859
05-8363-XX-XX	859
05-8397-XX-XX	902
05-8399-XX-XX	917
05-8400-XX-XX	917
05-8401-XX-XX	917
05-8507-XX-XX	902
05-8509-XX-XX	895
05-8510-XX-XX	899
05-8511-XX-XX	912
05-8512-XX-XX	912
05-8513-XX-XX	871
05-8515-XX-XX	889
05-8540-XX-XX	914
05-8764-XX-XX	662
05-8765-XX-XX	662
05-8766-XX-XX	662
05-8767-XX-XX	662
05-9007-XX-XX	877
05-A001-XX-XX	920
05-A011-XX-XX	863, 995
05-A012-XX-XX	997
05-A013-XX-XX	703
05-A014-XX-XX	704
05-A015-XX-XX	703
05-A016-XX-XX	703
05-A017-XX-XX	704
05-A018-XX-XX	704
05-A019-XX-XX	704
05-A020-XX-XX	703
05-A021-XX-XX	704
05-A022-XX-XX	703
05-A023-XX-XX	703
05-A024-XX-XX	704
05-A025-XX-XX	704
05-A026-XX-XX	867
05-A027-XX-XX	867
05-A028-XX-XX	867
05-A029-XX-XX	703
05-A030-XX-XX	703
05-A031-XX-XX	703
05-A032-XX-XX	704
05-A033-XX-XX	704
05-A034-XX-XX	704
05-A035-XX-XX	703
05-A036-XX-XX	703
05-A037-XX-XX	703
05-A038-XX-XX	703
05-A039-XX-XX	703
05-A040-XX-XX	703
05-A041-XX-XX	704
05-A042-XX-XX	704
05-A043-XX-XX	704
05-A044-XX-XX	704
05-A045-XX-XX	704
05-A076-XX-XX	849, 993
05-A077-XX-XX	849, 993
05-A078-XX-XX	891
05-E014-XX-XX	260, 408
05-E015-XX-XX	259, 407
05-E016-XX-XX	259, 407
05-E017-XX-XX	258, 406
05-E020-XX-XX	579
05-E021-XX-XX	579
05-E026-XX-XX	584
05-E027-XX-XX	585
05-E028-XX-XX	606
05-E047-XX-XX	579
05-E048-XX-XX	579
05-E054-XX-XX	583
05-E055-XX-XX	606
05-E056-XX-XX	581
05-E058-XX-XX	599
05-E059-XX-XX	599
05-E060-XX-XX	365
05-E061-XX-XX	365
05-E062-XX-XX	347, 485, 560, 622
05-E063-XX-XX	347, 560, 622
05-E064-XX-XX	347, 560, 622
05-E068-XX-XX	599
05-E070-XX-XX	579
05-E082-XX-XX	594
05-E083-XX-XX	353
05-E087-XX-XX	596
05-E088-XX-XX	594
05-E089-XX-XX	594
05-E092-XX-XX	579
05-E099-XX-XX	310
05-E101-XX-XX	353
05-E102-XX-XX	610
05-E103-XX-XX	310
05-E108-XX-XX	260, 408
05-E109-XX-XX	606
05-E110-XX-XX	260, 408
05-E111-XX-XX	259, 407
05-E112-XX-XX	258, 406
05-E127-XX-XX	403
05-E128-XX-XX	403
05-E129-XX-XX	403
05-E134-XX-XX	403
05-E135-XX-XX	403
05-E136-XX-XX	403
05-E137-XX-XX	608
05-E138-XX-XX	608
05-E141-XX-XX	255, 401
05-E146-XX-XX	411
05-E147-XX-XX	411
05-E148-XX-XX	574
05-E149-XX-XX	575
05-E150-XX-XX	574
05-E151-XX-XX	575
05-E155-XX-XX	344
05-E157-XX-XX	570
05-E158-XX-XX	570
05-E159-XX-XX	570
05-E161-XX-XX	636
05-E162-XX-XX	584
05-E163-XX-XX	306
05-E164-XX-XX	306
05-E166-XX-XX	353
05-E181-XX-XX	353
05-E182-XX-XX	353
05-E183-XX-XX	403
05-E184-XX-XX	344
05-E185-XX-XX	344
05-E186-XX-XX	344
05-E187-XX-XX	571
05-E188-XX-XX	571
05-E189-XX-XX	571
05-E190-XX-XX	599
10-4759-XX-XX	953
10-5693-XX-XX	943
10-6010-XX-XX	933
10-6011-XX-XX	933
10-6420-XX-XX	944
10-7385-XX-XX	943
10-7582-XX-XX	945
10-7742-XX-XX	935
10-7982-XX-XX	946
10-8106-XX-XX	939
10-8327-XX-XX	957
10-8350-XX-XX	953
10-8516-XX-XX	949
10-8518-XX-XX	949
10-8540-XX-XX	951
10-9055-XX-XX	941
10-A000-XX-XX	937
10-A001-XX-XX	961
10-A002-XX-XX	931
10-A003-XX-XX	931
10-A004-XX-XX	931
10-A005-XX-XX	931
10-A026-XX-XX	937
10-A078-XX-XX	938
10-E013-XX-XX	521
10-E018-XX-XX	521
10-E019-XX-XX	504
10-E020-XX-XX	504
10-E021-XX-XX	504
10-E023-XX-XX	501
10-E026-XX-XX	502
10-E027-XX-XX	502
10-E028-XX-XX	502
10-E029-XX-XX	637
10-E030-XX-XX	516
10-E031-XX-XX	516
10-E032-XX-XX	516
10-E033-XX-XX	516
10-E053-XX-XX	542
10-E077-XX-XX	591
15-0073-XX-XX	844
15-0074-XX-XX	844
15-4370-XX-XX	1009
15-4922-XX-XX	814, 838
15-5946-XX-XX	179
15-6196-XX-XX	804, 832
15-6197-XX-XX	805, 833
15-6282-XX-XX	187
15-6283-XX-XX	187
15-6284-XX-XX	187
15-6433-XX-XX	805, 833
15-6485-XX-XX	187
15-6486-XX-XX	187
15-6487-XX-XX	187
15-7098-XX-XX	199, 200
15-7099-XX-XX	199, 200
15-7100-XX-XX	199, 200
15-7101-XX-XX	199, 200
15-7161-XX-XX	199, 200
15-7169-XX-XX	199, 200
15-7184-XX-XX	199, 200
15-7185-XX-XX	199, 200
15-7186-XX-XX	199, 200
15-7187-XX-XX	200
15-7188-XX-XX	200
15-7189-XX-XX	200
15-7190-XX-XX	200

References Index / Index des références

15-7191-XX-XX	200	15-A052-XX-XX	838	15-A142-XX-XX	823	25-4759-XX-XX	989
15-7192-XX-XX	200	15-A065-XX-XX	187	15-A143-XX-XX	821	25-5693-XX-XX	979
15-7193-XX-XX	200	15-A066-XX-XX	187	15-A144-XX-XX	821	25-6420-XX-XX	980
15-7194-XX-XX	200	15-A067-XX-XX	187	15-A145-XX-XX	822	25-7385-XX-XX	979
15-7195-XX-XX	200	15-A068-XX-XX	187	15-A146-XX-XX	822	25-7582-XX-XX	981
15-7196-XX-XX	200	15-A069-XX-XX	187	15-A147-XX-XX	823	25-7742-XX-XX	975
15-7197-XX-XX	200	15-A070-XX-XX	187	15-A148-XX-XX	823	25-8106-XX-XX	973
15-7198-XX-XX	200	15-A071-XX-XX	187	15-A149-XX-XX	83	25-8350-XX-XX	989
15-7199-XX-XX	200	15-A072-XX-XX	187	15-A150-XX-XX	83	25-8394-XX-XX	972
15-7200-XX-XX	200	15-A073-XX-XX	187	15-A151-XX-XX	83	25-8520-XX-XX	985
15-7201-XX-XX	200	15-A080-XX-XX	188	15-A152-XX-XX	83	25-8521-XX-XX	985
15-7202-XX-XX	200	15-A081-XX-XX	188	15-A169-XX-XX	188	25-8522-XX-XX	985
15-7203-XX-XX	200	15-A082-XX-XX	188	15-A170-XX-XX	188	25-8540-XX-XX	987
15-7204-XX-XX	200	15-A083-XX-XX	188	15-A171-XX-XX	188	25-8566-XX-XX	972
15-7590-XX-XX	752	15-A084-XX-XX	188	15-A172-XX-XX	188	25-8567-XX-XX	972
15-7592-XX-XX	753	15-A085-XX-XX	188	15-A173-XX-XX	188	25-A000-XX-XX	977
15-7593-XX-XX	753	15-A086-XX-XX	188	15-A174-XX-XX	188	25-A001-XX-XX	967
15-7596-XX-XX	752	15-A087-XX-XX	188	15-A175-XX-XX	188	25-A002-XX-XX	967
15-7598-XX-XX	753	15-A088-XX-XX	188	15-A176-XX-XX	188	25-A026-XX-XX	977
15-7599-XX-XX	753	15-A092-XX-XX	188	15-A177-XX-XX	188	25-A076-XX-XX	969
15-7602-XX-XX	752	15-A093-XX-XX	188	15-A187-XX-XX	189	25-E018-XX-XX	506
15-7604-XX-XX	753	15-A094-XX-XX	188	15-A188-XX-XX	189	25-E019-XX-XX	506
15-7605-XX-XX	753	15-A095-XX-XX	187	15-A189-XX-XX	189	25-E020-XX-XX	506
15-7723-XX-XX	717	15-A096-XX-XX	187	15-A190-XX-XX	189	25-E021-XX-XX	507
15-7885-XX-XX	82	15-A097-XX-XX	187	15-A191-XX-XX	189	25-E022-XX-XX	507
15-7886-XX-XX	82	15-A098-XX-XX	187	15-A192-XX-XX	189	25-E023-XX-XX	507
15-7888-XX-XX	82	15-A099-XX-XX	187	15-A193-XX-XX	189	35-6276-XX-XX	47
15-7889-XX-XX	82	15-A100-XX-XX	187	15-A194-XX-XX	189	35-6277-XX-XX	47
15-7982-XX-XX	843	15-A116-XX-XX	201, 627	15-A195-XX-XX	189	35-6278-XX-XX	47
15-8035-XX-XX	203	15-A117-XX-XX	201, 627	15-A196-XX-XX	189	35-6282-XX-XX	47
15-8036-XX-XX	203	15-A118-XX-XX	201, 627	15-A197-XX-XX	189	35-6283-XX-XX	47
15-8037-XX-XX	203	15-A119-XX-XX	201, 627	15-A198-XX-XX	189	35-6284-XX-XX	47
15-8038-XX-XX	203	15-A120-XX-XX	201, 627	15-A199-XX-XX	189	35-6288-XX-XX	47
15-8330-XX-XX	886, 837	15-A121-XX-XX	201, 627	15-A200-XX-XX	189	35-6289-XX-XX	47
15-8331-XX-XX	837, 886	15-A122-XX-XX	201, 627	15-A201-XX-XX	189	35-6290-XX-XX	47
15-8513-XX-XX	842	15-A123-XX-XX	201, 627	15-A203-XX-XX	189	35-7279-XX-XX	75
15-8514-XX-XX	842	15-A124-XX-XX	201, 627	15-A204-XX-XX	189	35-7280-XX-XX	75
15-8902-XX-XX	827	15-A125-XX-XX	830, 853	15-A205-XX-XX	189	35-7281-XX-XX	75
15-8933-XX-XX	827	15-A126-XX-XX	830, 853	15-A207-XX-XX	189	35-7282-XX-XX	75
15-8953-XX-XX	827	15-A127-XX-XX	830, 853	15-A208-XX-XX	189	35-7283-XX-XX	75
15-8976-XX-XX	827	15-A128-XX-XX	831, 854	15-A209-XX-XX	189	35-7284-XX-XX	75
15-8977-XX-XX	827	15-A129-XX-XX	831, 854	15-E020-XX-XX	620	35-7285-XX-XX	75
15-8978-XX-XX	827	15-A130-XX-XX	831, 854	15-E035-XX-XX	388	35-7286-XX-XX	75
15-9480-XX-XX	625	15-A131-XX-XX	821	15-E036-XX-XX	388	35-7287-XX-XX	48
15-9790-XX-XX	620	15-A132-XX-XX	821	15-E041-XX-XX	611	35-7288-XX-XX	48
15-9835-XX-XX	611	15-A133-XX-XX	822	15-E049-XX-XX	610	35-7289-XX-XX	48
15-9904-XX-XX	620	15-A134-XX-XX	822	15-E050-XX-XX	610	35-7290-XX-XX	48
15-A023-XX-XX	805, 833	15-A135-XX-XX	823	15-E064-XX-XX	618	35-7291-XX-XX	48
15-A037-XX-XX	804, 832	15-A136-XX-XX	823	15-E065-XX-XX	391	35-7292-XX-XX	48
15-A038-XX-XX	805, 833	15-A137-XX-XX	821	15-E067-XX-XX	618	35-7305-XX-XX	49
15-A041-XX-XX	82	15-A138-XX-XX	821	15-E068-XX-XX	391	35-7306-XX-XX	49
15-A042-XX-XX	82	15-A139-XX-XX	822	15-E104-XX-XX	389	35-7307-XX-XX	49
15-A043-XX-XX	82	15-A140-XX-XX	822	15-E105-XX-XX	389	35-7308-XX-XX	49
15-A044-XX-XX	82	15-A141-XX-XX	823	15-E111-XX-XX	626	35-7309-XX-XX	49

References Index / Index des références

35-7310-XX-XX	49	35-A122-XX-XX	56	35-A187-XX-XX	48	55-9239-XX-XX	547
35-7323-XX-XX	50	35-A123-XX-XX	56	35-A188-XX-XX	48	55-9245-XX-XX	376
35-7324-XX-XX	50	35-A124-XX-XX	56	35-A189-XX-XX	48	55-9280-XX-XX	452
35-7325-XX-XX	50	35-A125-XX-XX	56	35-A190-XX-XX	48	55-9281-XX-XX	452
35-7326-XX-XX	50	35-A126-XX-XX	56	35-A191-XX-XX	48	55-9318-XX-XX	549
35-7327-XX-XX	50	35-A127-XX-XX	56	35-A192-XX-XX	48	55-9319-XX-XX	549
35-7328-XX-XX	50	35-A128-XX-XX	56	35-A193-XX-XX	48	55-9320-XX-XX	549
35-8035-XX-XX	77	35-A129-XX-XX	57	35-A194-XX-XX	48	55-9380-XX-XX	452
35-8036-XX-XX	77	35-A130-XX-XX	57	35-A195-XX-XX	48	55-9428-XX-XX	463
35-8037-XX-XX	77	35-A131-XX-XX	57	35-A196-XX-XX	49	55-9440-XX-XX	547
35-8038-XX-XX	77	35-A137-XX-XX	81	35-A197-XX-XX	49	55-9620-XX-XX	448
35-A003-XX-XX	48	35-A138-XX-XX	81	35-A198-XX-XX	49	55-9655-XX-XX	548
35-A004-XX-XX	48	35-A139-XX-XX	196	35-A199-XX-XX	49	55-9656-XX-XX	548
35-A005-XX-XX	48	35-A140-XX-XX	196	35-A200-XX-XX	49	55-9663-XX-XX	447
35-A009-XX-XX	49	35-A141-XX-XX	196	35-A201-XX-XX	49	55-9667-XX-XX	447
35-A010-XX-XX	49	35-A142-XX-XX	197	35-A202-XX-XX	49	55-9733-XX-XX	525
35-A011-XX-XX	49	35-A143-XX-XX	197	35-A203-XX-XX	49	55-9741-XX-XX	469
35-A015-XX-XX	50	35-A144-XX-XX	197	35-A204-XX-XX	49	55-9768-XX-XX	448
35-A016-XX-XX	50	35-A145-XX-XX	197	35-A205-XX-XX	50	55-9769-XX-XX	448
35-A017-XX-XX	50	35-A146-XX-XX	196	35-A206-XX-XX	50	55-9791-XX-XX	537
35-A018-XX-XX	49	35-A147-XX-XX	197	35-A207-XX-XX	50	55-9883-XX-XX	469
35-A019-XX-XX	49	35-A148-XX-XX	197	35-A208-XX-XX	50	55-9906-XX-XX	442
35-A020-XX-XX	49	35-A149-XX-XX	197	35-A209-XX-XX	50	55-9907-XX-XX	442
35-A021-XX-XX	48	35-A150-XX-XX	197	35-A210-XX-XX	50	55-9908-XX-XX	445
35-A022-XX-XX	48	35-A151-XX-XX	196	35-A211-XX-XX	50	55-9909-XX-XX	442
35-A023-XX-XX	48	35-A152-XX-XX	197	35-A212-XX-XX	50	55-9910-XX-XX	445
35-A051-XX-XX	49	35-A153-XX-XX	197	35-A213-XX-XX	50	55-9938-XX-XX	545
35-A052-XX-XX	49	35-A154-XX-XX	197	35-A214-XX-XX	75	55-9939-XX-XX	545
35-A053-XX-XX	49	35-A155-XX-XX	197	35-A215-XX-XX	75	55-9945-XX-XX	467
35-A060-XX-XX	48	35-A156-XX-XX	84	35-A216-XX-XX	75	55-9946-XX-XX	467
35-A061-XX-XX	48	35-A157-XX-XX	84	35-A217-XX-XX	75	55-9947-XX-XX	467
35-A062-XX-XX	48	35-A158-XX-XX	83	35-A218-XX-XX	75	55-9971-XX-XX	543
35-A063-XX-XX	76	35-A159-XX-XX	83	35-A219-XX-XX	75	55-9972-XX-XX	442
35-A064-XX-XX	76	35-A160-XX-XX	83	35-A220-XX-XX	197	55-E001-XX-XX	460
35-A066-XX-XX	48	35-A161-XX-XX	83	35-A221-XX-XX	197	55-E002-XX-XX	460
35-A067-XX-XX	48	35-A162-XX-XX	83	35-A222-XX-XX	197	55-E003-XX-XX	461
35-A068-XX-XX	48	35-A163-XX-XX	83	35-A223-XX-XX	197	55-E006-XX-XX	458
35-A072-XX-XX	75	35-A164-XX-XX	83	35-A224-XX-XX	197	55-E011-XX-XX	455
35-A073-XX-XX	75	35-A165-XX-XX	83	35-A225-XX-XX	197	55-E012-XX-XX	540
35-A075-XX-XX	50, 1030	35-A166-XX-XX	79	35-A226-XX-XX	197	55-E019-XX-XX	540
35-A077-XX-XX	50	35-A167-XX-XX	79	35-A227-XX-XX	197	55-E020-XX-XX	455
35-A078-XX-XX	50	35-A168-XX-XX	79	35-A228-XX-XX	197	55-E021-XX-XX	298
35-A079-XX-XX	50	35-A169-XX-XX	79	35-A256-XX-XX	55	55-E022-XX-XX	482
35-A090-XX-XX	56	35-A170-XX-XX	79	35-A257-XX-XX	55	55-E023-XX-XX	482
35-A091-XX-XX	56	35-A171-XX-XX	79	35-A258-XX-XX	55	55-E024-XX-XX	484
35-A092-XX-XX	56	35-A172-XX-XX	79	35-A259-XX-XX	55	55-E025-XX-XX	532
35-A093-XX-XX	56	35-A173-XX-XX	79	35-A260-XX-XX	55	55-E026-XX-XX	532
35-A094-XX-XX	56	35-A174-XX-XX	79	35-A261-XX-XX	55	55-E027-XX-XX	532
35-A095-XX-XX	56	35-A175-XX-XX	56	35-A262-XX-XX	55	55-E028-XX-XX	532
35-A096-XX-XX	56	35-A176-XX-XX	56	35-A263-XX-XX	55	55-E029-XX-XX	532
35-A097-XX-XX	56	35-A177-XX-XX	56	35-A264-XX-XX	55	55-E030-XX-XX	532
35-A098-XX-XX	56	35-A178-XX-XX	57	35-A265-XX-XX	55	55-E031-XX-XX	533
35-A118-XX-XX	56	35-A179-XX-XX	57	35-A266-XX-XX	55	55-E032-XX-XX	533
35-A120-XX-XX	56	35-A180-XX-XX	57	35-A267-XX-XX	55	55-E033-XX-XX	533

References Index / Index des références

55-E035-XX-XX	533
55-E036-XX-XX	533
55-E037-XX-XX	533
55-E038-XX-XX	452
55-E053-XX-XX	542
55-E057-XX-XX	490
55-E058-XX-XX	490
55-E059-XX-XX	490
55-E060-XX-XX	491
55-E061-XX-XX	491
55-E062-XX-XX	491
55-E074-XX-XX	311
55-E075-XX-XX	487
55-E077-XX-XX	487
55-E078-XX-XX	442
55-E079-XX-XX	442
55-E080-XX-XX	442
55-E081-XX-XX	445
55-E082-XX-XX	445
55-E083-XX-XX	452
55-E084-XX-XX	499
55-E085-XX-XX	499
55-E086-XX-XX	499
55-E087-XX-XX	494
55-E088-XX-XX	494
55-E089-XX-XX	500
55-E090-XX-XX	500, 501
55-E091-XX-XX	500, 501
55-E092-XX-XX	510
55-E097-XX-XX	503
55-E098-XX-XX	503
55-E099-XX-XX	503
55-E100-XX-XX	487
55-E102-XX-XX	463
55-E103-XX-XX	487
55-E104-XX-XX	479
55-E105-XX-XX	479
55-E106-XX-XX	479
55-E109-XX-XX	311
55-E110-XX-XX	528
55-E111-XX-XX	528
55-E112-XX-XX	636
55-E113-XX-XX	637
55-E114-XX-XX	307
55-E115-XX-XX	307
55-E116-XX-XX	454
55-E117-XX-XX	298
55-E118-XX-XX	298
55-E119-XX-XX	298
55-E120-XX-XX	298
55-E122-XX-XX	528
55-E123-XX-XX	528
55-E148-XX-XX	456
55-E149-XX-XX	456
55-E150-XX-XX	456
55-E151-XX-XX	458
60-3239-XX-XX	550
60-9913-XX-XX	551
60-E000-XX-XX	552
60-E001-XX-XX	511
60-E003-XX-XX	536
60-E057-XX-XX	521
71-0073-XX-XX	807, 844, 907
71-0727-XX-XX	1025, 1031
71-3454-XX-XX	238
71-3542-XX-XX	365, 1029, 199
71-4695-XX-XX	814
71-4706-XX-XX	1029, 199
71-4754-XX-XX	133, 657
71-4898-XX-XX	1029, 156, 195, 198, 199, 261, 409
71-4914-XX-XX	365, 1029
71-5166-XX-XX	53, 80, 133, 140, 168, 175
71-5167-XX-XX	53, 80, 133, 140, 168, 175
71-5210-XX-XX	65
71-5211-XX-XX	65
71-5213-XX-XX	65
71-5214-XX-XX	66
71-5215-XX-XX	66
71-5216-XX-XX	66
71-5217-XX-XX	66
71-5218-XX-XX	65
71-5219-XX-XX	66
71-5220-XX-XX	66
71-5221-XX-XX	66
71-5222-XX-XX	66
71-5223-XX-XX	66
71-5224-XX-XX	66
71-5225-XX-XX	65
71-5227-XX-XX	66
71-5228-XX-XX	66
71-5229-XX-XX	66
71-5230-XX-XX	66
71-5231-XX-XX	66
71-5232-XX-XX	66
71-5456-XX-XX	807
71-5486-XX-XX	246, 247
71-5511-XX-XX	247
71-5608-XX-XX	251
71-5609-XX-XX	251
71-5658-XX-XX	53, 80, 133, 140, 168, 175
71-5738-XX-XX	244
71-5739-XX-XX	244
71-5740-XX-XX	244
71-5741-XX-XX	244
71-5742-XX-XX	244
71-5743-XX-XX	244
71-5744-XX-XX	244
71-5745-XX-XX	244
71-5746-XX-XX	244
71-5747-XX-XX	244
71-5748-XX-XX	244
71-5749-XX-XX	244
71-5753-XX-XX	245
71-5754-XX-XX	245
71-5755-XX-XX	245
71-5756-XX-XX	251
71-5757-XX-XX	245, 246, 247, 250, 251
71-5758-XX-XX	245, 246, 247, 250, 251
71-5759-XX-XX	249
71-5760-XX-XX	249
71-5761-XX-XX	249
71-5762-XX-XX	249
71-5763-XX-XX	249
71-5764-XX-XX	249
71-5765-XX-XX	247
71-5766-XX-XX	246
71-5767-XX-XX	247
71-5768-XX-XX	246
71-5770-XX-XX	246
71-5771-XX-XX	246, 247, 251
71-5772-XX-XX	246, 247, 251
71-5773-XX-XX	246, 247, 251
71-5774-XX-XX	246, 247, 251
71-5775-XX-XX	246, 247
71-5776-XX-XX	246, 247
71-5777-XX-XX	246, 247
71-5778-XX-XX	246, 247
71-5779-XX-XX	246, 247
71-5780-XX-XX	246, 247
71-5781-XX-XX	246, 247
71-5782-XX-XX	245, 246, 247, 250, 251
71-5783-XX-XX	245, 246, 247, 250, 251
71-5784-XX-XX	246, 247
71-5785-XX-XX	245, 246, 247
71-5786-XX-XX	246
71-5787-XX-XX	246
71-5788-XX-XX	246
71-5789-XX-XX	251
71-5959-XX-XX	1019, 1029
71-5961-XX-XX	1019, 1029
71-5967-XX-XX	807
71-6022-XX-XX	780
71-6099-XX-XX	53, 80, 133, 140, 168, 175, 657
71-6196-XX-XX	804, 805
71-6273-XX-XX	51, 76, 190, 195, 198
71-6274-XX-XX	51, 76, 190, 195, 198
71-6275-XX-XX	51, 76, 190, 195, 198
71-6276-XX-XX	51, 76, 190, 195, 198
71-6277-XX-XX	51, 76, 190, 195, 198
71-6279-XX-XX	51, 190, 195
71-6280-XX-XX	51, 190, 195
71-6281-XX-XX	51, 190, 195
71-6282-XX-XX	51, 190, 195
71-6283-XX-XX	51, 190, 195
71-6285-XX-XX	51
71-6286-XX-XX	51
71-6287-XX-XX	51
71-6288-XX-XX	51
71-6289-XX-XX	51
71-6290-XX-XX	51
71-6436-XX-XX	51, 76, 190, 195, 198
71-6437-XX-XX	51, 190, 195
71-6438-XX-XX	51
71-6607-XX-XX	271, 303
71-6608-XX-XX	271, 303
71-6652-XX-XX	195, 198, 1029, 156
71-6653-XX-XX	148, 195, 1029, 117
71-6658-XX-XX	148, 150, 152, 1029, 117, 473, 261, 409
71-6661-XX-XX	1029
71-7518-XX-XX	226
71-7520-XX-XX	65, 91, 97, 161, 226, 227, 100, 106

71-7521-XX-XX	68, 91, 97, 161, 226, 227, 100, 106
71-7522-XX-XX	152
71-7523-XX-XX	152
71-7534-XX-XX	68
71-7535-XX-XX	68
71-7536-XX-XX	68
71-7537-XX-XX	68
71-7538-XX-XX	69
71-7539-XX-XX	69
71-7540-XX-XX	69
71-7541-XX-XX	69
71-7542-XX-XX	69
71-7543-XX-XX	69
71-7544-XX-XX	69
71-7545-XX-XX	69
71-7546-XX-XX	69
71-7547-XX-XX	69
71-7551-XX-XX	195, 198, 1029
71-7624-XX-XX	90
71-7625-XX-XX	90
71-7626-XX-XX	90
71-7627-XX-XX	91
71-7629-XX-XX	91
71-7630-XX-XX	94
71-7631-XX-XX	94
71-7632-XX-XX	94
71-7633-XX-XX	95
71-7634-XX-XX	94, 104
71-7637-XX-XX	91, 94, 98
71-7639-XX-XX	91
71-7640-XX-XX	247
71-7656-XX-XX	65, 68
71-7660-XX-XX	885
71-7663-XX-XX	148, 150, 152, 195, 198, 1029, 117, 199
71-7664-XX-XX	1024, 1031
71-7665-XX-XX	1025, 1031
71-7666-XX-XX	1023, 1024, 1031
71-7667-XX-XX	1024, 1031
71-7668-XX-XX	1024, 1031
71-7669-XX-XX	1024, 1031
71-7670-XX-XX	1024, 1031
71-7671-XX-XX	1025, 1031
71-7676-XX-XX	91, 107
71-7698-XX-XX	271, 303
71-7699-XX-XX	1029
71-7705-XX-XX	92, 95
71-7706-XX-XX	95
71-7891-XX-XX	133
71-7892-XX-XX	133
71-7893-XX-XX	133
71-7894-XX-XX	133
71-7895-XX-XX	53, 80, 133, 140, 168, 175, 657
71-8030-XX-XX	92, 95, 98, 101, 104, 107
71-8031-XX-XX	92, 95, 98, 101, 104, 107
71-8032-XX-XX	92, 95, 98, 101, 104, 107
71-8043-XX-XX	97
71-8044-XX-XX	97
71-8045-XX-XX	97
71-8046-XX-XX	98
71-8047-XX-XX	98
71-8049-XX-XX	1021
71-8050-XX-XX	1020, 1029
71-8051-XX-XX	1019
71-8052-XX-XX	1021
71-8053-XX-XX	1020
71-8067-XX-XX	1025
71-8082-XX-XX	245
71-8083-XX-XX	245
71-8084-XX-XX	245
71-8092-XX-XX	275
71-8093-XX-XX	275
71-8094-XX-XX	275
71-8095-XX-XX	275
71-8096-XX-XX	275, 276
71-8097-XX-XX	275, 276
71-8098-XX-XX	275
71-8099-XX-XX	275
71-8112-XX-XX	227
71-8113-XX-XX	226
71-8114-XX-XX	227
71-8115-XX-XX	1019, 1029
71-8124-XX-XX	98
71-8129-XX-XX	238
71-8130-XX-XX	239
71-8131-XX-XX	239
71-8132-XX-XX	239
71-8197-XX-XX	68
71-8246-XX-XX	227
71-8318-XX-XX	780, 781
71-8332-XX-XX	505, 507, 957, 961
71-8497-XX-XX	702
71-8498-XX-XX	702
71-8510-XX-XX	912
71-9003-XX-XX	745
71-9006-XX-XX	745
71-9199-XX-XX	261, 265, 335, 377, 385, 399, 409, 411, 415, 425, 440, 443, 445, 449, 453, 455, 457, 461, 492, 592, 595
71-9262-XX-XX	261, 409, 411, 449
71-9746-XX-XX	326, 345, 355, 356, 357, 361, 366, 367
71-9955-XX-XX	549
71-9957-XX-XX	511
71-9997-XX-XX	291, 326, 335, 341, 345, 349, 355, 356, 357, 366, 375, 492, 501, 502, 505, 562
71-9998-XX-XX	291, 326, 341, 345, 355, 356, 357, 366, 375, 492, 499, 500
71-9999-XX-XX	326, 345, 355, 356, 357, 361, 366, 367
71-A177-XX-XX	113
71-A190-XX-XX	148, 150, 152, 195, 198, 365, 1029, 117, 199
71-A191-XX-XX	195, 198, 1029
71-A192-XX-XX	148, 152, 195, 198, 473, 1029, 117, 261, 409
71-A223-XX-XX	660, 661
71-A228-XX-XX	660, 661
71-A237-XX-XX	1019, 1029
71-A238-XX-XX	1019, 1029
71-A240-XX-XX	1020
71-A241-XX-XX	1021
71-A242-XX-XX	1020, 1030
71-A243-XX-XX	1019, 1029
71-A244-XX-XX	91
71-A245-XX-XX	91
71-A246-XX-XX	91
71-A247-XX-XX	91
71-A248-XX-XX	95
71-A249-XX-XX	95
71-A250-XX-XX	95
71-A251-XX-XX	95
71-A252-XX-XX	98
71-A253-XX-XX	98
71-A258-XX-XX	90, 94, 97, 100, 103, 106, 319, 1030
71-A259-XX-XX	90, 94, 97, 100, 103, 106, 319, 1030
71-A260-XX-XX	148, 152, 1029, 117, 156
71-A261-XX-XX	148, 150, 152, 1029, 117
71-A296-XX-XX	238
71-A297-XX-XX	195, 198, 1029, 156
71-A298-XX-XX	195, 198, 1029
71-A299-XX-XX	148, 150, 152, 195, 1029, 117
71-A300-XX-XX	1019
71-A303-XX-XX	1029
71-A329-XX-XX	161
71-A330-XX-XX	161
71-A331-XX-XX	161
71-A332-XX-XX	161
71-A333-XX-XX	161
71-A334-XX-XX	92, 95
71-A652-XX-XX	1029, 156
71-A696-XX-XX	1021
71-A723-XX-XX	1025
71-A724-XX-XX	161
71-A854-XX-XX	159, 182
71-A855-XX-XX	113, 159, 182
71-A857-XX-XX	1020
71-A938-XX-XX	221
71-A939-XX-XX	221, 660, 661
71-A940-XX-XX	221, 660
71-A955-XX-XX	226, 660, 661
71-A956-XX-XX	227
71-B077-XX-XX	90, 94, 97, 100, 103, 106, 1030
71-B078-XX-XX	90, 94, 97, 100, 103, 106, 1030
71-B079-XX-XX	90, 94, 97, 100, 103, 106, 319, 1030
71-B098-XX-XX	1016
71-B099-XX-XX	1017
71-B100-XX-XX	1016

References Index / Index des références

71-B101-XX-XX	1016
71-B102-XX-XX	1015
71-B103-XX-XX	1015
71-B113-XX-XX	1020
71-B115-XX-XX	1023, 1031
71-B116-XX-XX	1023, 1031
71-B117-XX-XX	1017
71-B125-XX-XX	1023, 1031
71-B219-XX-XX	66
71-B232-XX-XX	148, 150, 152, 195, 198, 1029, 117, 365, 473, 199
71-B233-XX-XX	84
71-B245-XX-XX	91, 97, 100, 106
71-B249-XX-XX	245, 246
71-B252-XX-XX	246
71-B253-XX-XX	246
71-B324-XX-XX	231, 233, 235
71-B350-XX-XX	85, 97
71-B361-XX-XX	1025, 1031
71-B368-XX-XX	1025
71-B401-XX-XX	1016, 1030
71-B406-XX-XX	1029
71-B407-XX-XX	156, 195, 198, 1029
71-B416-XX-XX	1023, 1030, 1031
71-B421-XX-XX	276
71-B422-XX-XX	276
71-B423-XX-XX	276
71-B424-XX-XX	276
71-B440-XX-XX	90, 94, 97, 100, 103, 106, 1030
71-B441-XX-XX	90, 94, 97, 100, 103, 106, 1030
71-B449-XX-XX	277
71-B450-XX-XX	277
71-B451-XX-XX	277
71-B452-XX-XX	277
71-B456-XX-XX	271, 303
71-B457-XX-XX	271, 303
71-B458-XX-XX	271, 303
71-B471-XX-XX	104
71-B472-XX-XX	101
71-B473-XX-XX	107
71-B474-XX-XX	104
71-B475-XX-XX	100, 104, 107
71-B476-XX-XX	101, 104, 107
71-B477-XX-XX	101, 104, 107
71-B482-XX-XX	246
71-B502-XX-XX	91, 107
71-B503-XX-XX	65, 68
71-B504-XX-XX	65, 68, 91, 98, 107, 226, 227
71-B523-XX-XX	246
71-B591-XX-XX	100, 106
71-B592-XX-XX	100, 106
71-B593-XX-XX	100, 106
71-B594-XX-XX	103
71-B595-XX-XX	103
71-B596-XX-XX	103
71-B613-XX-XX	101, 107
71-B614-XX-XX	237
71-B637-XX-XX	226
71-B638-XX-XX	227
71-B639-XX-XX	98
71-B640-XX-XX	274, 275, 333, 384, 398, 424, 457, 459, 461, 1030, 265, 415
71-B641-XX-XX	274, 276, 277, 333, 384, 398, 424, 457, 461, 1030
71-B642-XX-XX	333, 384, 398, 424, 1030
71-B643-XX-XX	333, 384, 398, 424, 1030
71-B644-XX-XX	265, 274, 294, 299, 308, 333, 341, 373, 375, 384, 398, 415, 424, 431, 1030, 457, 459, 461
71-B645-XX-XX	275, 299, 308, 333, 341, 373, 375, 384, 398, 424, 431, 457, 461, 1030, 265, 415
71-B646-XX-XX	276, 277, 299, 308, 333, 341, 373, 375, 384, 398, 424, 431, 457, 461, 1030
71-B647-XX-XX	294, 299, 308, 333, 384, 398, 424, 1030
71-B648-XX-XX	294, 299, 308, 333, 341, 373, 375, 384, 398, 424, 431, 1030
71-B649-XX-XX	1030
71-B650-XX-XX	265, 333, 384, 398, 415, 424, 457, 459, 461, 1030
71-B651-XX-XX	1030
71-B652-XX-XX	333, 384, 398, 424, 1030
71-B653-XX-XX	333, 384, 398, 424, 1030
71-B655-XX-XX	294, 299, 308, 333, 341, 373, 375, 384, 398, 424, 431, 1030
71-B656-XX-XX	294, 299, 308, 333, 341, 373, 375, 384, 398, 424, 431, 1030
71-B658-XX-XX	90, 94, 97, 100, 103, 106, 1030
71-B659-XX-XX	90, 94, 97, 100, 103, 106, 1030
71-B660-XX-XX	319, 499, 500, 502, 1030
71-B661-XX-XX	319, 1030
71-B662-XX-XX	319, 1030
71-B666-XX-XX	1029
71-B667-XX-XX	1023, 1031
71-B668-XX-XX	1023, 1031
71-B669-XX-XX	1019
71-B670-XX-XX	1020
71-B671-XX-XX	1020
71-B672-XX-XX	1020
71-B673-XX-XX	1020
71-B674-XX-XX	1020
71-B676-XX-XX	1030
71-B677-XX-XX	449, 1030
71-B678-XX-XX	319, 1030
71-B681-XX-XX	195, 198, 1029, 156
71-B682-XX-XX	1029, 333, 384, 398, 424
71-B683-XX-XX	101
71-B684-XX-XX	101
71-B685-XX-XX	101, 107
71-B686-XX-XX	101, 107
71-B687-XX-XX	101, 107
71-B688-XX-XX	101, 107
71-B689-XX-XX	101, 107
71-B690-XX-XX	104
71-B691-XX-XX	104
71-B692-XX-XX	104
71-B693-XX-XX	104
71-B702-XX-XX	249
71-B703-XX-XX	249
71-B704-XX-XX	249
71-B705-XX-XX	251
71-B706-XX-XX	249
71-B707-XX-XX	249
71-B708-XX-XX	249
71-B709-XX-XX	251
71-B710-XX-XX	251
71-B743-XX-XX	1021
71-B750-XX-XX	1021
71-B755-XX-XX	333, 384, 398, 424, 1023, 1025, 1031
71-B756-XX-XX	1017
71-B781-XX-XX	261, 409, 1029
71-B785-XX-XX	98
71-B830-XX-XX	1017
71-B831-XX-XX	1017
71-B849-XX-XX	1015
71-B850-XX-XX	1016
71-B853-XX-XX	1023
71-B855-XX-XX	1019
71-B863-XX-XX	1023
71-B876-XX-XX	1016
71-B877-XX-XX	1016
71-B908-XX-XX	1015
71-B909-XX-XX	1015
71-B992-XX-XX	274, 276
71-C012-XX-XX	1015
71-C013-XX-XX	1016
71-C014-XX-XX	1016
71-C052-XX-XX	53, 80, 168, 175
71-C053-XX-XX	53, 80, 168, 175
71-C054-XX-XX	53, 80, 168, 175
71-C055-XX-XX	53, 80, 168, 175
71-E002-XX-XX	545
71-E004-XX-XX	271, 295, 303
71-E005-XX-XX	271, 295, 303
71-E006-XX-XX	536
71-E012-XX-XX	487
71-E013-XX-XX	537

71-E014-XX-XX	365, 1029, 473
71-E015-XX-XX	1029, 473
71-E016-XX-XX	355, 356, 357, 367
71-E018-XX-XX	548
71-E028-XX-XX	547
71-E029-XX-XX	542
71-E030-XX-XX	543
71-E034-XX-XX	271, 295, 303
71-E036-XX-XX	388
71-E037-XX-XX	292
71-E038-XX-XX	292
71-E039-XX-XX	365
71-E041-XX-XX	365
71-E043-XX-XX	290
71-E047-XX-XX	290
71-E052-XX-XX	367, 361, 326, 355, 356, 366
71-E058-XX-XX	355
71-E065-XX-XX	261, 409
71-E071-XX-XX	271, 295, 303
71-E079-XX-XX	1029
71-E080-XX-XX	473, 1029
71-E083-XX-XX	1029
71-E085-XX-XX	1029
71-E086-XX-XX	365, 473, 1029
71-E090-XX-XX	602
71-E092-XX-XX	510, 533, 540
71-E098-XX-XX	1016
71-E099-XX-XX	1016
71-E101-XX-XX	1030
71-E104-XX-XX	389
71-E105-XX-XX	389
71-E112-XX-XX	261, 265, 295, 299, 335, 341, 345, 366, 373, 375, 377, 385, 391, 399, 409, 411, 415, 425, 431, 440, 443, 445, 449, 453, 455, 457, 459, 492, 592, 595
71-E117-XX-XX	511, 550, 551, 552
71-E118-XX-XX	299
71-E122-XX-XX	261, 265, 295, 299, 341, 345, 373, 375, 377, 385, 391, 399, 409, 411, 415, 425, 431, 440, 443, 445, 449, 453, 455, 457, 459, 461, 492, 592, 595
71-E131-XX-XX	334, 337, 385, 399, 425, 567, 616
71-E135-XX-XX	334, 337, 385, 399, 425, 567, 616
71-E139-XX-XX	425, 431
71-E141-XX-XX	334, 337, 385, 399, 425, 567, 616
71-E143-XX-XX	335, 341, 375
71-E145-XX-XX	334
71-E155-XX-XX	311
71-E157-XX-XX	494
71-E163-XX-XX	292
71-E213-XX-XX	551
71-E216-XX-XX	1029
71-E217-XX-XX	1029
71-E218-XX-XX	1029
71-E225-XX-XX	365, 1029
71-E226-XX-XX	365, 1029
71-E234-XX-XX	349, 483, 485, 562, 624
71-E235-XX-XX	349, 562, 624
71-E243-XX-XX	292
71-E244-XX-XX	292
71-E245-XX-XX	292
71-E259-XX-XX	334
71-E261-XX-XX	334, 337, 385, 399, 425, 567, 616
71-E262-XX-XX	334, 337, 385, 399, 425, 567, 616
71-E263-XX-XX	334, 337, 385, 399, 425, 567, 616
71-E264-XX-XX	425, 431
71-E279-XX-XX	492, 595
71-E280-XX-XX	492
71-E284-XX-XX	492, 595
71-E293-XX-XX	505
71-E300-XX-XX	1020
71-E359-XX-XX	291
71-E360-XX-XX	291
71-E361-XX-XX	440, 443, 445, 492, 595
71-E363-XX-XX	483
71-E364-XX-XX	365
71-E389-XX-XX	319
71-E390-XX-XX	319
71-E404-XX-XX	261, 409
71-E417-XX-XX	334
71-E418-XX-XX	425, 431
71-E420-XX-XX	334, 337, 385, 399, 425
71-E421-XX-XX	334, 337, 385, 399, 425
71-E422-XX-XX	334, 337, 385, 399, 425
71-E427-XX-XX	306, 307, 318, 327, 637
71-E428-XX-XX	311, 318, 327, 328, 354, 361
71-E429-XX-XX	354, 318, 327, 328
71-E430-XX-XX	318, 327, 328
71-E437-XX-XX	306, 307, 318, 327, 637
71-E438-XX-XX	311, 318, 327, 328, 354, 361
71-E440-XX-XX	354, 318, 327, 328
71-E441-XX-XX	318, 327, 328
71-E457-XX-XX	499, 500
71-E458-XX-XX	505
71-E462-XX-XX	334, 337, 385, 399, 425
71-E463-XX-XX	334, 337, 385, 399, 425, 567, 616
71-E464-XX-XX	334, 337, 385, 399, 425, 567, 616
71-E467-XX-XX	385, 399
71-E489-XX-XX	255, 401
71-E498-XX-XX	306, 307, 318, 327
71-E499-XX-XX	311, 318, 327, 328, 354, 361
71-E501-XX-XX	318, 327, 328, 354
71-E502-XX-XX	318, 327, 328
71-E510-XX-XX	261, 265, 295, 299, 335, 366, 385, 399, 409, 411, 415, 425, 449, 457, 459, 461
71-E511-XX-XX	261, 265, 295, 299, 335, 385, 399, 409, 411, 415, 425, 449, 457, 459, 461
71-E512-XX-XX	261, 265, 295, 299, 335, 341, 345, 366, 373, 375, 377, 385, 391, 399, 409, 411, 415, 425, 431, 440, 443, 445, 449, 453, 455, 457, 459, 461, 492, 592, 595
71-E513-XX-XX	440, 261, 265, 295, 299, 335, 341, 345, 361, 373, 375, 377, 385, 391, 399, 409, 411, 415, 425, 431, 443, 445, 449, 453, 455, 457, 459, 461, 492, 592, 595
71-E518-XX-XX	365, 1029
71-E547-XX-XX	311, 318, 327, 328, 354
71-E548-XX-XX	318, 327, 328, 354
71-E549-XX-XX	318, 327, 328
71-E552-XX-XX	306, 307, 318, 327, 637
71-E557-XX-XX	306, 307, 318, 327, 637
71-E572-XX-XX	290
71-E573-XX-XX	290
71-E574-XX-XX	290
71-E575-XX-XX	290

References Index / Index des références

71-E577-XX-XX	290
71-E578-XX-XX	290
71-E579-XX-XX	290
71-E580-XX-XX	290
71-E582-XX-XX	290
71-E583-XX-XX	290
71-E584-XX-XX	290
71-E585-XX-XX	290
71-E586-XX-XX	290
71-E587-XX-XX	290
71-E605-XX-XX	334
71-E606-XX-XX	334
71-E607-XX-XX	334
71-E608-XX-XX	485
71-E610-XX-XX	637
71-E611-XX-XX	637
71-E614-XX-XX	292
71-E615-XX-XX	292
71-E616-XX-XX	292
71-E617-XX-XX	292
71-E618-XX-XX	294
71-E619-XX-XX	294
71-E627-XX-XX	373, 431
71-E628-XX-XX	373, 431
71-E629-XX-XX	373, 431
71-E633-XX-XX	337
71-E634-XX-XX	345, 391, 528, 570, 618
71-E635-XX-XX	528
71-E636-XX-XX	521, 501, 502
71-E638-XX-XX	291
71-E639-XX-XX	291
71-E640-XX-XX	294
71-E641-XX-XX	294
71-E642-XX-XX	291
71-E646-XX-XX	295
71-E647-XX-XX	291
71-E648-XX-XX	291
71-E649-XX-XX	517
71-E650-XX-XX	517
71-E651-XX-XX	517
71-E652-XX-XX	517
71-E653-XX-XX	517
71-E654-XX-XX	517
71-E655-XX-XX	517
71-E656-XX-XX	517
71-E657-XX-XX	517
71-E663-XX-XX	291, 295
71-E676-XX-XX	290
71-E677-XX-XX	290
71-E678-XX-XX	290
71-E679-XX-XX	290
71-E680-XX-XX	290
71-E681-XX-XX	290
71-E682-XX-XX	290
71-E683-XX-XX	290
71-E684-XX-XX	337
71-E685-XX-XX	337
71-E686-XX-XX	337
71-E687-XX-XX	337
71-E688-XX-XX	337
71-E689-XX-XX	337
71-E713-XX-XX	264, 414, 602
71-E714-XX-XX	264, 414, 602
71-E717-XX-XX	602
71-E718-XX-XX	264, 414, 602
71-E719-XX-XX	425, 431
71-E720-XX-XX	425, 431
71-E721-XX-XX	425, 431
71-E725-XX-XX	264, 414, 602
71-E729-XX-XX	295
71-E730-XX-XX	265, 415
71-E731-XX-XX	555, 629
71-E732-XX-XX	555, 629
71-E733-XX-XX	555
71-E734-XX-XX	555
71-E735-XX-XX	629
71-E736-XX-XX	629
75-8508-XX-XX	1008
81-3239-XX-XX	550
81-9914-XX-XX	511
81-9915-XX-XX	511
81-E000-XX-XX	551
81-E001-XX-XX	536
81-E002-XX-XX	536
81-E003-XX-XX	536
81-E103-XX-XX	552
90-1720-XX-XX	143
90-1722-XX-XX	143
90-2899-XX-XX	116, 663
90-2902-XX-XX	143
90-2903-XX-XX	143
90-3927-XX-XX	116, 117
90-3928-XX-XX	116, 117
90-3929-XX-XX	117
90-3930-XX-XX	117
90-4880-XX-XX	116, 663
90-4881-XX-XX	116, 663
90-4883-XX-XX	116, 664
90-4885-XX-XX	117, 664
90-4886-XX-XX	117, 664
90-6161-XX-XX	145
90-6162-XX-XX	145
90-6163-XX-XX	145
90-6164-XX-XX	145
90-6165-XX-XX	145
90-6166-XX-XX	145
90-6167-XX-XX	146
90-6168-XX-XX	146
90-6169-XX-XX	146
90-6170-XX-XX	146
90-6171-XX-XX	146
90-6172-XX-XX	146
90-6173-XX-XX	146
90-6174-XX-XX	146
90-6175-XX-XX	146
90-6349-XX-XX	146
90-6350-XX-XX	146
90-6351-XX-XX	146
90-6358-XX-XX	147
90-6359-XX-XX	147
90-6360-XX-XX	147
90-6361-XX-XX	147
90-6362-XX-XX	147
90-6363-XX-XX	147
90-6364-XX-XX	145
90-6365-XX-XX	145
90-6366-XX-XX	145
90-6367-XX-XX	145
90-6368-XX-XX	145
90-6369-XX-XX	145
90-6370-XX-XX	145
90-6371-XX-XX	145
90-6372-XX-XX	145
90-6373-XX-XX	145
90-6374-XX-XX	145
90-6375-XX-XX	145
90-6376-XX-XX	146
90-6377-XX-XX	146
90-6378-XX-XX	146
90-6379-XX-XX	146
90-6380-XX-XX	146
90-6381-XX-XX	146
90-6388-XX-XX	147
90-6389-XX-XX	147
90-6390-XX-XX	147
90-6391-XX-XX	147
90-6392-XX-XX	147
90-6393-XX-XX	147
90-6673-XX-XX	145
90-6674-XX-XX	145
90-6675-XX-XX	145
90-6676-XX-XX	145
90-6677-XX-XX	145
90-6678-XX-XX	145
90-6679-XX-XX	145
90-6680-XX-XX	145
90-6681-XX-XX	145
90-6682-XX-XX	146
90-6683-XX-XX	146
90-6684-XX-XX	146
90-6685-XX-XX	146
90-6686-XX-XX	146
90-6687-XX-XX	146
90-6688-XX-XX	146
90-6689-XX-XX	146
90-6690-XX-XX	146
90-6697-XX-XX	147
90-6698-XX-XX	147
90-6699-XX-XX	147
90-7002-XX-XX	147
90-7005-XX-XX	147
90-7006-XX-XX	147
90-7098-XX-XX	150
90-7099-XX-XX	150
90-7100-XX-XX	150
90-7101-XX-XX	150
90-7161-XX-XX	150
90-7169-XX-XX	150
90-7184-XX-XX	150
90-7185-XX-XX	150
90-7186-XX-XX	150
90-7187-XX-XX	150
90-7188-XX-XX	150
90-7189-XX-XX	150
90-7190-XX-XX	150
90-7191-XX-XX	150
90-7192-XX-XX	150
90-7193-XX-XX	150
90-7194-XX-XX	150
90-7195-XX-XX	150
90-7214-XX-XX	152
90-7215-XX-XX	152
90-7216-XX-XX	152
90-7217-XX-XX	152
90-7218-XX-XX	152
90-7219-XX-XX	152
90-7220-XX-XX	152
90-7221-XX-XX	152
90-7222-XX-XX	152
90-7223-XX-XX	152
90-7224-XX-XX	152
90-7225-XX-XX	152
90-7226-XX-XX	152
90-7227-XX-XX	152
90-7228-XX-XX	152
90-7229-XX-XX	152
90-7230-XX-XX	152
90-7231-XX-XX	152
90-7273-XX-XX	193
90-7274-XX-XX	193
90-7275-XX-XX	193

90-7276-XX-XX	193
90-7277-XX-XX	193
90-7278-XX-XX	193
90-7359-XX-XX	86
90-7360-XX-XX	86
90-7361-XX-XX	86
90-7362-XX-XX	86
90-7804-XX-XX	147
90-7805-XX-XX	147
90-8007-XX-XX	194
90-8008-XX-XX	194
90-8009-XX-XX	194
90-8010-XX-XX	194
90-8011-XX-XX	194
90-8012-XX-XX	194
90-8013-XX-XX	193
90-8014-XX-XX	193
90-8035-XX-XX	205
90-8036-XX-XX	205
90-8037-XX-XX	205
90-8038-XX-XX	205
90-8078-XX-XX	138
90-8079-XX-XX	138
90-8080-XX-XX	138
90-A003-XX-XX	193
90-A004-XX-XX	193
90-A005-XX-XX	193
90-A009-XX-XX	194
90-A010-XX-XX	194
90-A011-XX-XX	194
90-A019-XX-XX	194
90-A021-XX-XX	193
90-A026-XX-XX	138
90-A027-XX-XX	138
90-A028-XX-XX	138
90-A029-XX-XX	138
90-A030-XX-XX	138
90-A031-XX-XX	138
90-A032-XX-XX	115, 665
90-A033-XX-XX	115, 665
90-A034-XX-XX	115, 665
90-A035-XX-XX	115, 666
90-A036-XX-XX	115, 666
90-A037-XX-XX	115, 666
90-A038-XX-XX	193
90-A039-XX-XX	193
90-A040-XX-XX	194
90-A041-XX-XX	194
90-A060-XX-XX	194
90-A061-XX-XX	194
90-A062-XX-XX	194
90-A063-XX-XX	87
90-A064-XX-XX	87
90-A065-XX-XX	87
90-A066-XX-XX	87
90-A112-XX-XX	155
90-A113-XX-XX	155
90-A114-XX-XX	155
90-A115-XX-XX	155
90-A116-XX-XX	155
90-A117-XX-XX	155
90-A118-XX-XX	155
90-A119-XX-XX	155
90-A120-XX-XX	155
90-A121-XX-XX	155
90-A122-XX-XX	155
90-A123-XX-XX	155
90-A124-XX-XX	156
90-A125-XX-XX	156
90-A126-XX-XX	156
90-A127-XX-XX	156
90-A128-XX-XX	156
90-A129-XX-XX	156
90-A174-XX-XX	138
90-A175-XX-XX	138
90-A176-XX-XX	138
90-A177-XX-XX	138
90-A178-XX-XX	138
90-A179-XX-XX	138
90-A180-XX-XX	138
90-A181-XX-XX	138
90-A182-XX-XX	138
90-A183-XX-XX	139
90-A184-XX-XX	139
90-A185-XX-XX	139
90-A186-XX-XX	139
90-A187-XX-XX	139
90-A188-XX-XX	139
90-A189-XX-XX	139
90-A190-XX-XX	139
90-A191-XX-XX	139
90-A192-XX-XX	139
90-A193-XX-XX	139
90-A194-XX-XX	139
90-A195-XX-XX	139
90-A196-XX-XX	139
90-A197-XX-XX	139
90-A198-XX-XX	139
90-A199-XX-XX	139
90-A200-XX-XX	139
90-A201-XX-XX	140
90-A202-XX-XX	140
90-A203-XX-XX	140
90-A204-XX-XX	140
90-A205-XX-XX	140
90-A206-XX-XX	140
90-A207-XX-XX	140
90-A208-XX-XX	140
90-A209-XX-XX	140
90-A210-XX-XX	140
90-A211-XX-XX	140
90-A212-XX-XX	140
91-2379-XX-XX	276
91-5567-XX-XX	277
91-7908-XX-XX	274
91-7909-XX-XX	274
91-7910-XX-XX	274
91-7912-XX-XX	274
91-7913-XX-XX	274
91-7914-XX-XX	274
91-7916-XX-XX	274
91-7917-XX-XX	274
91-7918-XX-XX	274
91-7920-XX-XX	274
91-7921-XX-XX	275
91-7922-XX-XX	275
91-7923-XX-XX	275
91-7925-XX-XX	275
91-7926-XX-XX	276
91-7927-XX-XX	276
91-7928-XX-XX	277
91-7929-XX-XX	277
91-A000-XX-XX	270, 302
91-A001-XX-XX	270, 302
91-A002-XX-XX	270, 302
91-A003-XX-XX	270, 302
91-A004-XX-XX	270, 302
91-A005-XX-XX	270, 302
91-A012-XX-XX	274
91-A013-XX-XX	276
91-A014-XX-XX	277
91-A016-XX-XX	277
91-A027-XX-XX	85
91-A028-XX-XX	85
91-A029-XX-XX	85
91-A030-XX-XX	85
91-A031-XX-XX	85
91-A032-XX-XX	85
91-A033-XX-XX	85
91-A034-XX-XX	85
91-A035-XX-XX	270, 302
91-A036-XX-XX	270, 302
91-A038-XX-XX	270, 302
91-A039-XX-XX	270, 302
91-A041-XX-XX	270, 302
91-A042-XX-XX	270, 302
91-A043-XX-XX	270, 302
91-A044-XX-XX	270, 302
ACT-9165-XX-XX	65
AG11-XXXXXXXXXX	125, 654
AG12-XXXXXXXXXX	125, 654
AG13-XXXXXXXXXX	127, 655
AG14-XXXXXXXXXX	127, 655
AG16-XXXXXXXXXX	128, 655
AG19-XXXXXXXXXX	125, 654
AG21-XXXXXXXXXX	125, 654
AG24-XXXXXXXXXX	131, 657
AG28-XXXXXXXXXX	131, 657
AG32-XXXXXXXXXX	180
AG33-XXXXXXXXXX	126
AG34-XXXXXXXXXX	126
AG36-XXXXXXXXXX	127
AG37-XXXXXXXXXX	128
AG38-XXXXXXXXXX	126
AG39-XXXXXXXXXX	126
AG41-XXXXXXXXXX	127
AG42-XXXXXXXXXX	132
AG45-XXXXXXXXXX	129, 656
AG56-XXXXXXXXXX	130, 656
AG57-XXXXXXXXXX	130, 656
AG65-XXXXXXXXXX	130
AG68-XXXXXXXXXX	169
AI12-XXXXXXXXXX	395, 422
AI13-XXXXXXXXXX	395, 422
AI14-XXXXXXXXXX	382, 396
AI16-XXXXXXXXXX	382
AI18-XXXXXXXXXX	331
AI19-XXXXXXXXXX	565
AI21-XXXXXXXXXX	566
AI22-XXXXXXXXXX	616
AI23-XXXXXXXXXX	565
AI24-XXXXXXXXXX	566
AI26-XXXXXXXXXX	336
AK11-XXXXCLXXXX	224
AK11-XXXXHPXXXX	222
AK11-XXXXPMXXXX	220
AK12-XXXXCLXXXX	224
AK12-XXXXHPXXXX	222
AK12-XXXXPMXXXX	220
AK13-XXXXCLXXXX	224
AK13-XXXXHPXXXX	222
AK13-XXXXPMXXXX	220
AK14-XXXXCLXXXX	224
AK14-XXXXHPXXXX	222
AK14-XXXXPMXXXX	220, 659
AK15-XXXXCLXXXX	224
AK15-XXXXHPXXXX	222
AK15-XXXXPMXXXX	220, 659
AK16-XXXXCLXXXX	224
AK16-XXXXHPXXXX	222
AK16-XXXXPMXXXX	220, 659
AK18-XXXXCLXXXX	224
AK18-XXXXHPXXXX	222
AK18-XXXXPMXXXX	220, 659
AK19-XXXXCLXXXX	224
AK19-XXXXHPXXXX	222

References Index / Index des références

AK19-XXXXPMXXXX	220, 659
AK21-XXXXCLXXXX	224
AK21-XXXXHPXXXX	222
AK21-XXXXPMXXXX	220, 659
AK23-XXXXCLXXXX	224
AK23-XXXXHPXXXX	222
AK23-XXXXPMXXXX	220, 659
AK24-XXXXCLXXXX	225
AK24-XXXXHPXXXX	223
AK24-XXXXPMXXXX	221
AK25-XXXXCLXXXX	225
AK25-XXXXHPXXXX	223
AK25-XXXXPMXXXX	221
AL11-XXXXXXXXXX	472
AL12-XXXXXXXXXX	472
AN11-XXXXXXXXXX	324
AN12-XXXXXXXXXX	324
AN13-XXXXXXXXXX	325
AN14-XXXXXXXXXX	325
AP51-XXXXXXXXXX	161
AP52-XXXXXXXXXX	161
AR11-XXXXXXXXXX	178
AR12-XXXXXXXXXX	178
AR15-XXXXXXXXXX	178
AR16-XXXXXXXXXX	178
AR21-XXXXXXXXXX	165
AR22-XXXXXXXXXX	165
AR25-XXXXXXXXXX	165
AR26-XXXXXXXXXX	165
AS11-XXXXXXXXXX	348, 485, 561, 623
AS12-XXXXXXXXXX	348, 561, 623
AS13-XXXXXXXXXX	348, 561, 623
AS14-XXXXXXXXXX	483
AS15-XXXXXXXXXX	483
AS16-XXXXXXXXXX	484
AT12-XXXXXXXXXX	396, 423
AT13-XXXXXXXXXX	397, 423
AT14-XXXXXXXXXX	383, 397
AT16-XXXXXXXXXX	383
AT18-XXXXXXXXXX	332
AT19-XXXXXXXXXX	565
AT21-XXXXXXXXXX	567
AT22-XXXXXXXXXX	616
AT26-XXXXXXXXXX	336
AU11-XXXXXXXXXX	158
AU12-XXXXXXXXXX	158
AU13-XXXXXXXXXX	159
AU14-XXXXXXXXXX	159
AU15-XXXXXXXXXX	182
AU16-XXXXXXXXXX	182
AU17-XXXXXXXXXX	158
AU18-XXXXXXXXXX	158
AU19-XXXXXXXXXX	159
AU21-XXXXXXXXXX	159
AU22-XXXXXXXXXX	183
AU23-XXXXXXXXXX	183
AV11-XXXXXXXXXX	174
AV12-XXXXXXXXXX	174
AV13-XXXXXXXXXX	174
AV14-XXXXXXXXXX	167, 729
AV15-XXXXXXXXXX	167, 729
AV16-XXXXXXXXXX	167, 729
AV17-XXXXXXXXXX	175
AV19-XXXXXXXXXX	80
AV21-XXXXXXXXXX	53
AV24-XXXXXXXXXX	80
AV25-XXXXXXXXXX	53
AV26-XXXXXXXXXX	167, 729
AV27-XXXXXXXXXX	175
AV28-XXXXXXXXXX	174
AW14-XXXXXXXXXX	210
AW15-XXXXXXXXXX	210
AW16-XXXXXXXXXX	210
AW18-XXXXXXXXXX	215
AW21-XXXXXXXXXX	215
AW25-XXXXXXXXXX	213
AW26-XXXXXXXXXX	213
AW29-XXXXXXXXXX	214
AW34-XXXXXXXXXX	216
AW36-XXXXXXXXXX	216
AW41-XXXXXXXXXX	217
AW45-XXXXXXXXXX	211
AW46-XXXXXXXXXX	211
AW58-XXXXXXXXXX	212
AW59-XXXXXXXXXX	212
AZ11-XXXXXXXXXX	437
AZ13-XXXXXXXXXX	437
AZ14-XXXXXXXXXX	437
AZ15-XXXXXXXXXX	438
AZ16-XXXXXXXXXX	438
AZ17-XXXXXXXXXX	438
AZ18-XXXXXXXXXX	439
AZ19-XXXXXXXXXX	439
AZ21-XXXXXXXXXX	440
BA12-XXXXXXXXXX	421
BA13-XXXXXXXXXX	421
BA14-XXXXXXXXXX	382
BA16-XXXXXXXXXX	382
BA18-XXXXXXXXXX	331
BA26-XXXXXXXXXX	336
BB11-XXXXXXXXXX	233
BB12-XXXXXXXXXX	235
BB13-XXXXXXXXXX	233
BB14-XXXXXXXXXX	235
BB15-XXXXXXXXXX	233
BB16-XXXXXXXXXX	235
BB17-XXXXXXXXXX	233
BB18-XXXXXXXXXX	235
BB19-XXXXXXXXXX	231
BB21-XXXXXXXXXX	231
BB22-XXXXXXXXXX	233
BB23-XXXXXXXXXX	235
BB24-XXXXXXXXXX	233
BB25-XXXXXXXXXX	235
BB26-XXXXXXXXXX	233
BB27-XXXXXXXXXX	235
BB28-XXXXXXXXXX	233
BB29-XXXXXXXXXX	235
BB31-XXXXXXXXXX	237
BB32-XXXXXXXXXX	237
BB33-XXXXXXXXXX	231
BB34-XXXXXXXXXX	237
BB35-XXXXXXXXXX	231
BB36-XXXXXXXXXX	231
BD11-XXXXXXXXXX	316
BD13-XXXXXXXXXX	316
BD15-XXXXXXXXXX	317
BD17-XXXXXXXXXX	317
BE11-XXXXXXXXXX	61
BE12-XXXXXXXXXX	61
BE13-XXXXXXXXXX	61
BH11-XXXXXXXXXX	113
BH12-XXXXXXXXXX	113
BH13-XXXXXXXXXX	113
BH14-XXXXXXXXXX	113
BI11-XXXXXXXXXX	293
BI12-XXXXXXXXXX	293
BI13-XXXXXXXXXX	293
BJ11-XXXXXXXXXX	340, 374
BJ12-XXXXXXXXXX	340, 374
BJ13-XXXXXXXXXX	340, 374
BJ14-XXXXXXXXXX	372, 430
BJ15-XXXXXXXXXX	372, 430
BJ16-XXXXXXXXXX	372, 430
CDXX-00XXAZXXXX	676
CFXX-00XXAZXXXX	676
CPXX-00XXAZXXXX	679
CSXX-00XXAZXXXX	676
CVXX-00XXAZXXXX	679
DN-1600-XX-XX	141
DN-1601-XX-XX	141
EM01-XXXX	650
EM01-XXXXXXXXXX	647
EM02-XXXX	650
EM02-XXXXXXXXXX	648
EM04-XXXX	644
EM04-XXXXXXXXXX	644
EM05-XXXXXXXXXX	644
EM08-XXXXXXXXXX	652
EM10-XXXXXXXXXX	649
EM11-XXXXXXXXXX	651
LSXX-00XXAZXXXX	682
OSXX-00XXAZXXXX	682
PAN-157-XX	917, 953
PAN-161-XX	953
PAN-175-XX	917
PAN-176-XX	917, 953
PAN-177-XX	917, 953
PAN-178-XX	917
PAN-179-XX	917, 953
PAN-232-XX	914
PAN-233-XX	951
PAN-234-XX	987
QSXX-00XXAZXXXX	682
RSXX-00XXAZXXXX	682
SCXX-XXX-XXXXXX-XXX	690
SQXX-XXX-XXXXXX-XXX	690
SV-D01XX	1023, 1017
TSXX-00XXAZXXXX	682
VSXX-00XXAZXXXX	682
WSXX-00XXAZXXXX	682
91-7930-XX-XX	278
91-7931-XX-XX	278
91-A017-XX-XX	278
91-A020-XX-XX	278
91-7932-XX-XX	278
91-7933-XX-XX	278
91-A022-XX-XX	278
91-A023-XX-XX	278
91-7934-XX-XX	279
91-7935-XX-XX	279
91-7936-XX-XX	279
91-7937-XX-XX	279
91-A024-XX-XX	279
91-A025-XX-XX	279

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Informations importantes

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