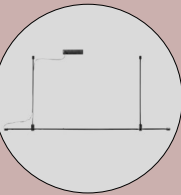
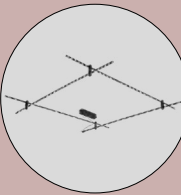
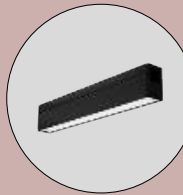
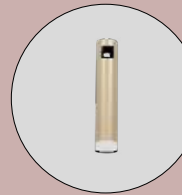
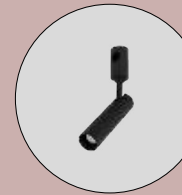
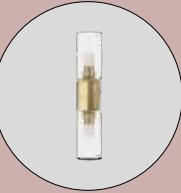
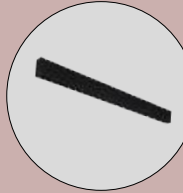
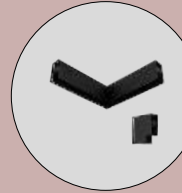
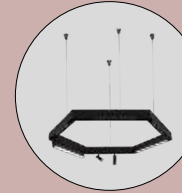
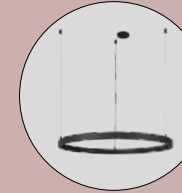
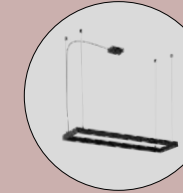
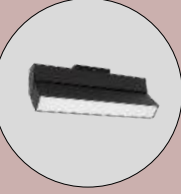
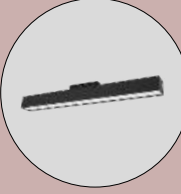
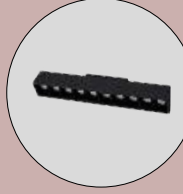
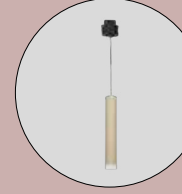
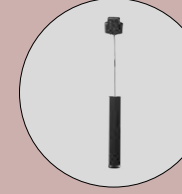
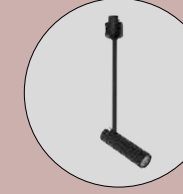
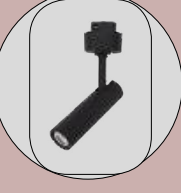
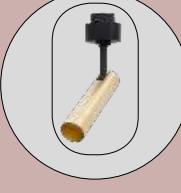
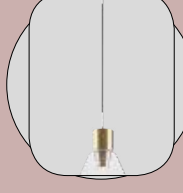
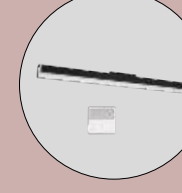
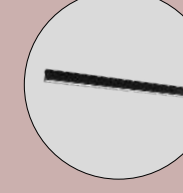
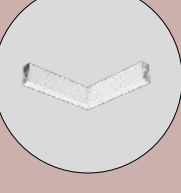
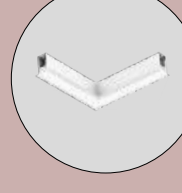
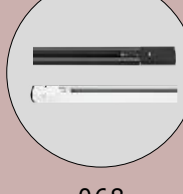
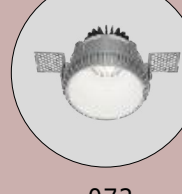
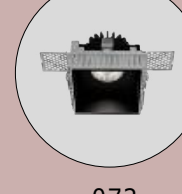
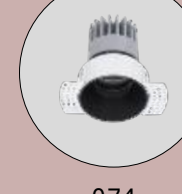
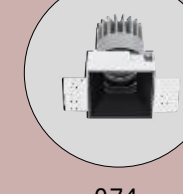

**THINK
DIFFERENT**

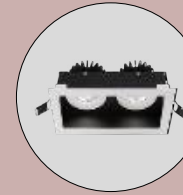
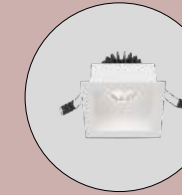
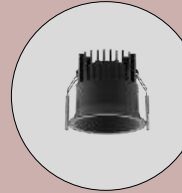
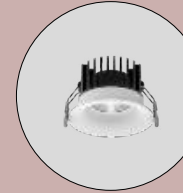
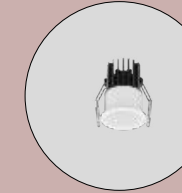
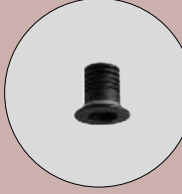
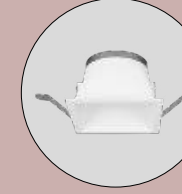
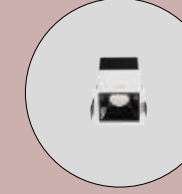
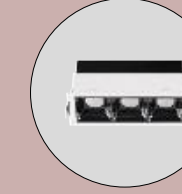
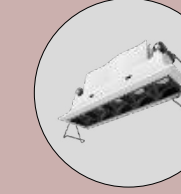
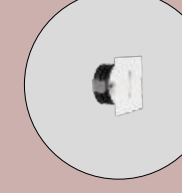
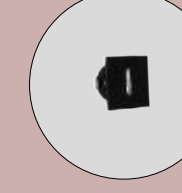
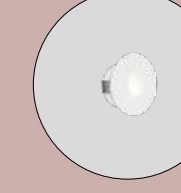
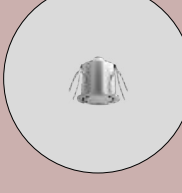
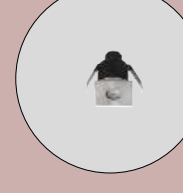
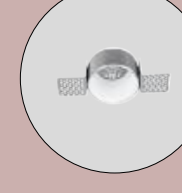
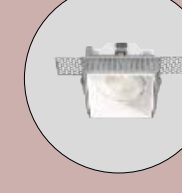
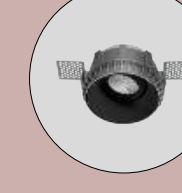
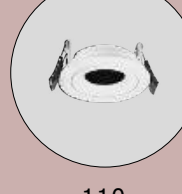
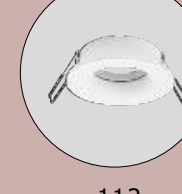
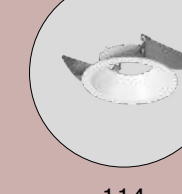
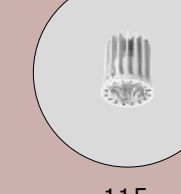
THINGS
TO LOOK FOR



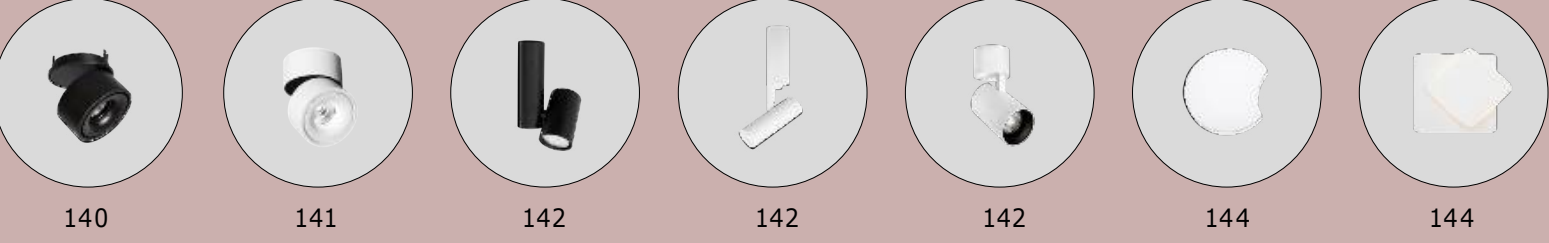
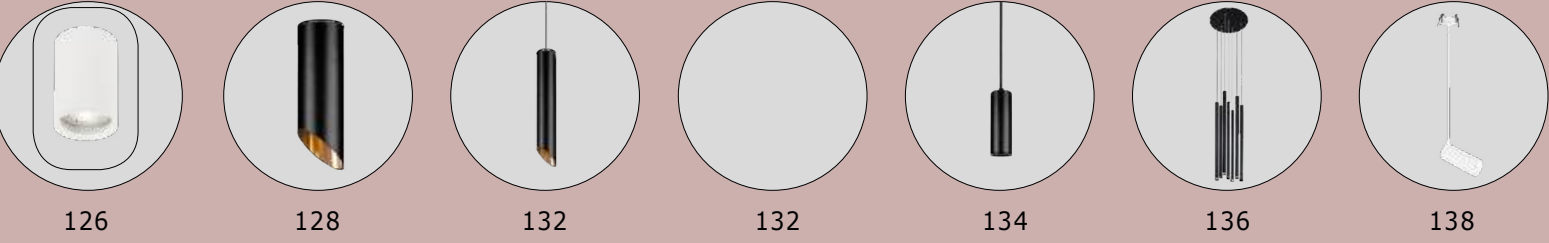
PREVIEW

 012	 014	 020	 020	 020	 020	 022
 022	 022	 026	 028	 033	 034	 034
 038	 038	 038	 038	 040	 040	 040
 042	 042	 044	 045	 045	 049	 052
 054	 054	 055	 058	 062	 062	 064
 066	 066	 068	 072	 072	 074	 074

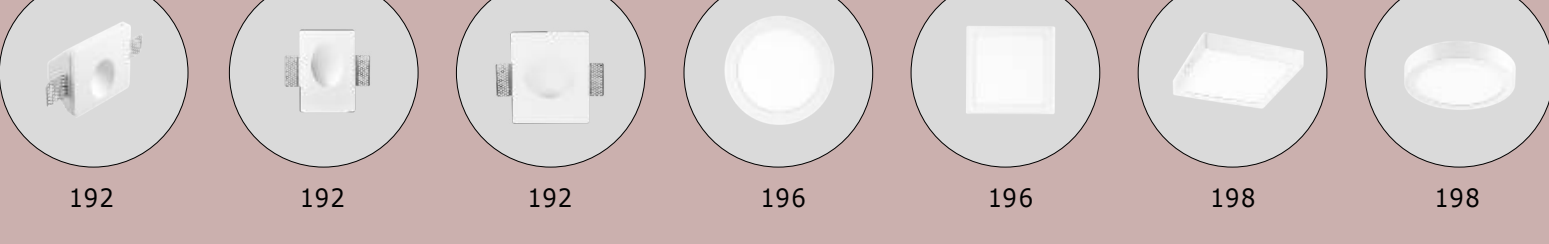
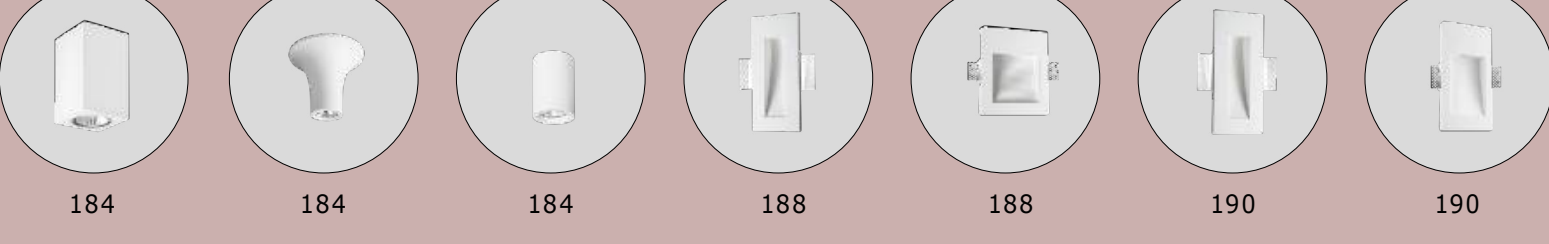
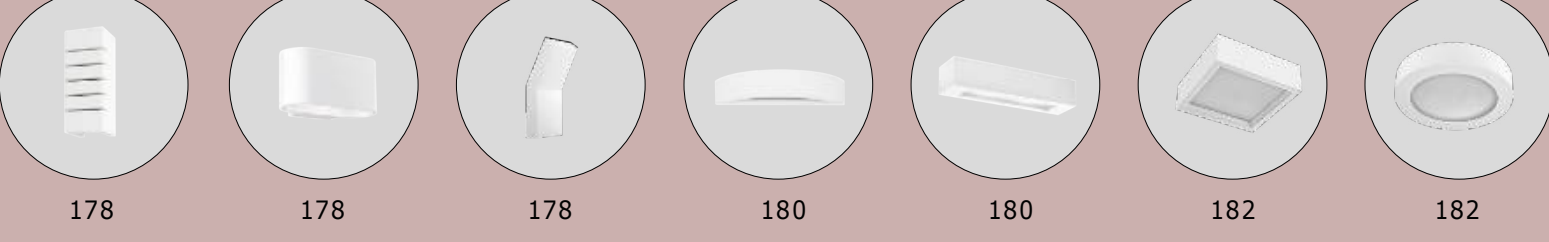
PREVIEW

 076	 076	 078	 078	 078	 080	 080
 080	 082	 082	 084	 084	 085	 085
 086	 088	 090	 090	 092	 092	 092
 094	 094	 095	 096	 100	 100	 100
 101	 102	 102	 106	 106	 106	 108
 109	 110	 111	 112	 112	 114	 115

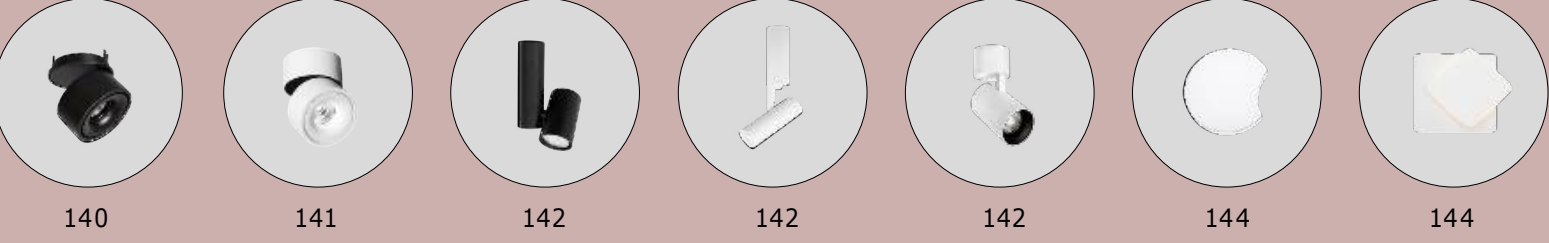
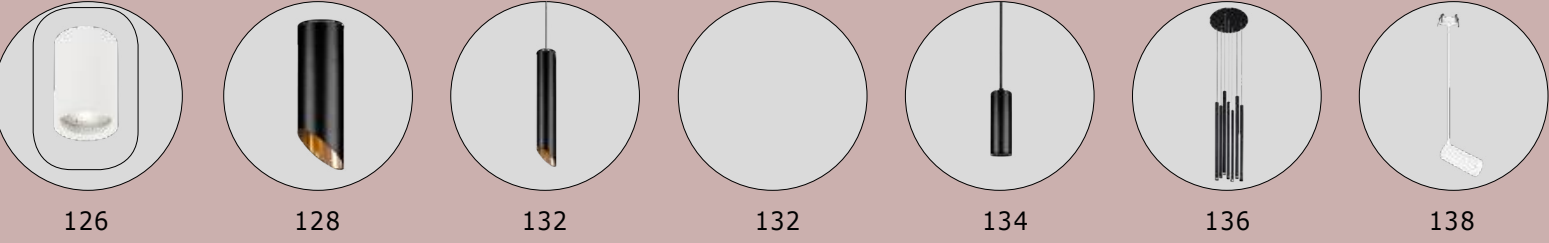
PREVIEW



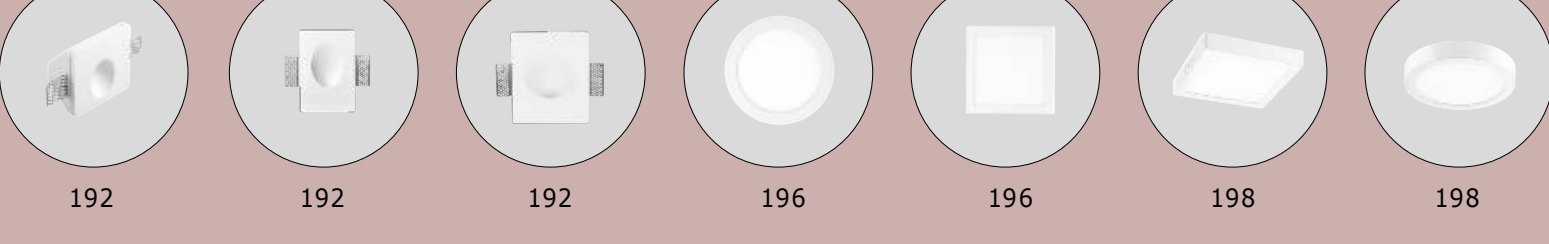
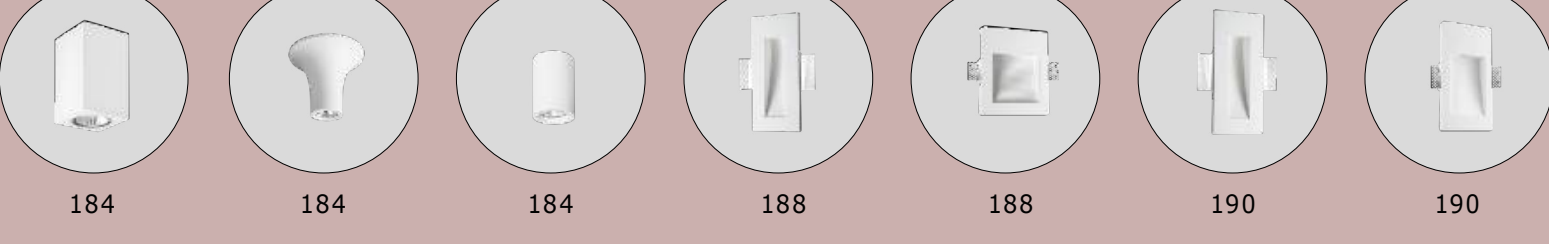
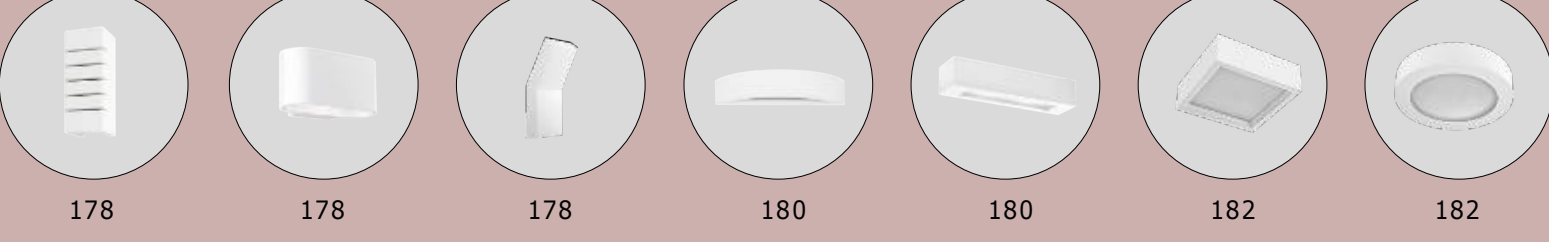
PREVIEW



PREVIEW



PREVIEW

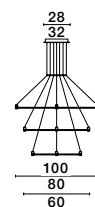


INDEX

1.0 MAGNETIC - DECORATIVE LIGHTING SYSTEMS	 011
1.1 ACCESSORIES	019
2.0 MAGNETIC PROFILE SOLUTIONS	 025
2.1 PROFILE ACCESSORIES	037
2.2 CARE SYSTEM	047
3.0 LINEAR LIGHTING PROFILES	 051
3.1 CARE SYSTEM	057
4.0 SPOT LIGHTS & TRACK LIGHTING SYSTEMS	 061
5.0 DOWNLIGHT RECESSED SPOTS	 071
5.1 STEP LIGHTS	099
6.0 DOWNLIGHT RECESSED SPOTS GU10	 105
6.1 MOUNTED SOLUTIONS	121
7.0 DECORATIVE LIGHTS	 131
8.0 GYPSUM & CONCRETE SPOT LIGHTS	 153
8.1 WALL & CEILING LIGHTS	167
8.2 STEP LIGHTS	187
9.0 LED PANEL	 195

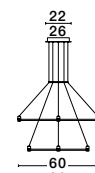
MAGNETIC
DECORATIVE LIGHTING
SYSTEMS





DION | 9028803

Magnetic Circular Structure
Satin Gold Aluminium IP20
Included Driver 350 Watt
AC220-240V Output 24V DC
D1: 100 D2: 80 D3: 60 H: 200 cm

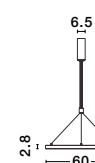
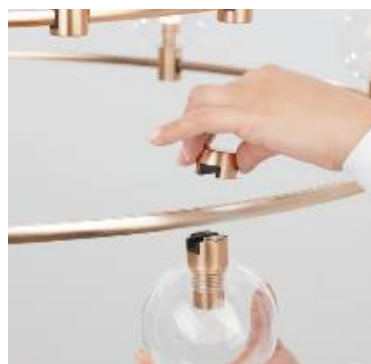
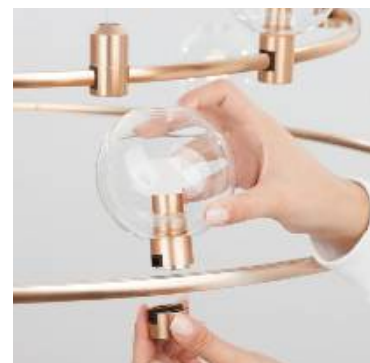


DION | 9028800

Magnetic Circular Structure
Satin Gold Aluminium IP20
Included Driver 200 Watt
AC220-240V Output 24V DC
D1: 80 D2: 60 H: 150 cm



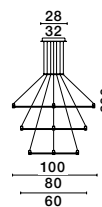
EASY
INSTALLATION
UP
DOWN



DION | 9028600

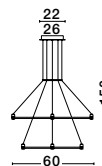
Magnetic Circular Structure
Satin Gold Aluminium IP20
Included Driver 60 Watt
AC220-240V Output 24V DC
D: 60 H: 120 cm





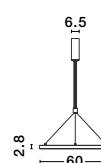
DION | 9028923

Magnetic Circular Structure
Sandy Black Aluminium IP20
Included Driver 350 Watt
AC220-240V Output 24V DC
D1: 100 D2: 80 D3: 60 H: 200 cm



DION | 9028922

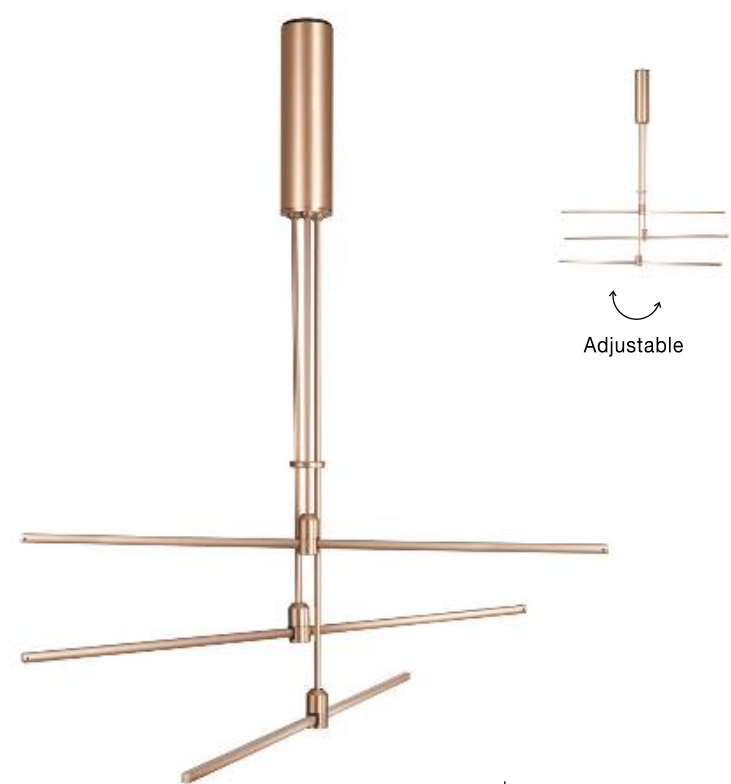
Magnetic Circular Structure
Sandy Black Aluminium IP20
Included Driver 200 Watt
AC220-240V Output 24V DC
D1: 80 D2: 60 H: 150 cm



DION | 9028921

Magnetic Circular Structure
Sandy Black Aluminium IP20
Included Driver 60 Watt
AC220-240V Output 24V DC
D: 60 H: 120 cm





FEDON | 9028820

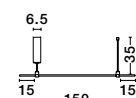
Magnetic Linear Structure
Satin Gold Aluminium IP20
Included Driver 100 Watt
AC220-240V Output 24V DC
L: 80 H: 110 cm



FEDON | 9028981

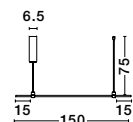
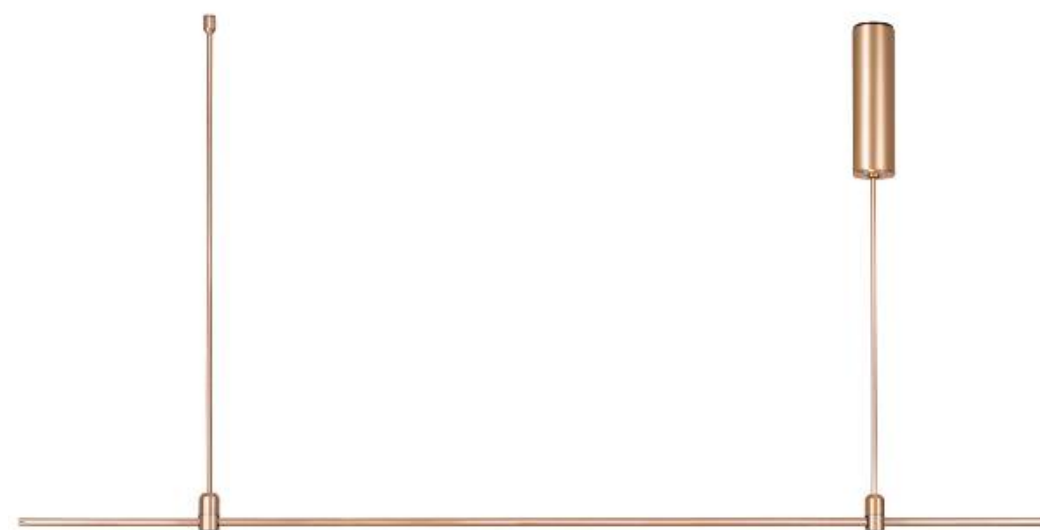
Magnetic Linear Structure
Sandy Black Aluminium IP20
Included Driver 100 Watt
AC220-240V Output 24V DC
L: 80 H: 110 cm





GRAMMI 03 | 9028348

Magnetic Tubular Structure
Satin Gold Aluminium IP20
Included Driver 60 Watt
AC220-240V Output 24V DC
L: 150 H: 35 cm



GRAMMI 04 | 9028750

Magnetic Tubular Structure
Satin Gold Aluminium IP20
Included Driver 60 Watt
AC220-240V Output 24V DC
L: 150 H: 75 cm

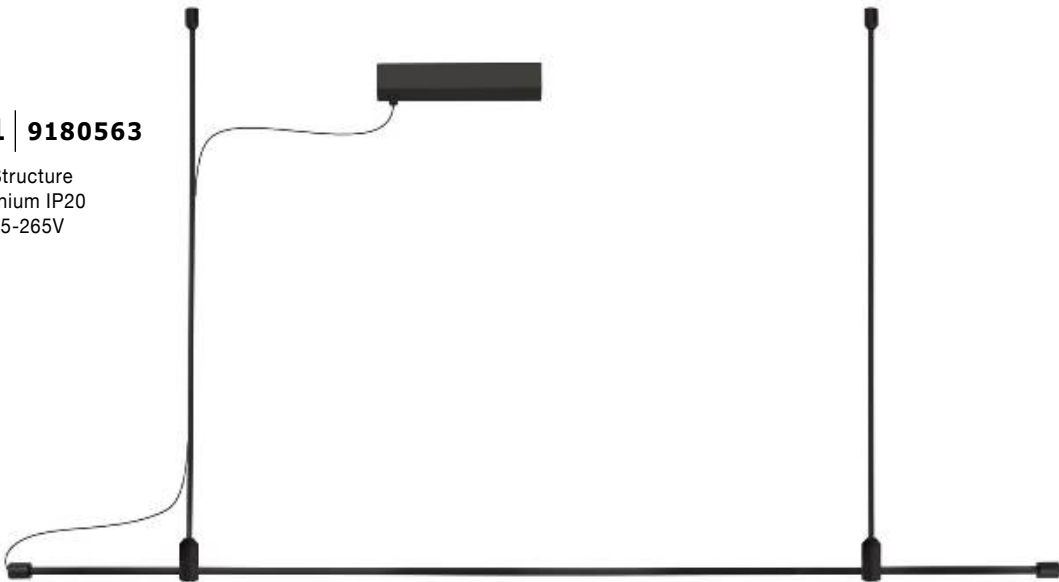
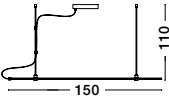




IF 110 IS NOT
COMPATIBLE
FOR YOU
WE HAVE ALSO
35cm & 70cm
TUBE

GRAMMI 01 | 9180563

Magnetic Tubular Structure
Sandy Black Aluminium IP20
Driver 60 Watt AC85-265V
L: 150 H: 110 cm



ZED | 9980751
Sandy Black Aluminium
Tube
D: 2 H: 70 cm

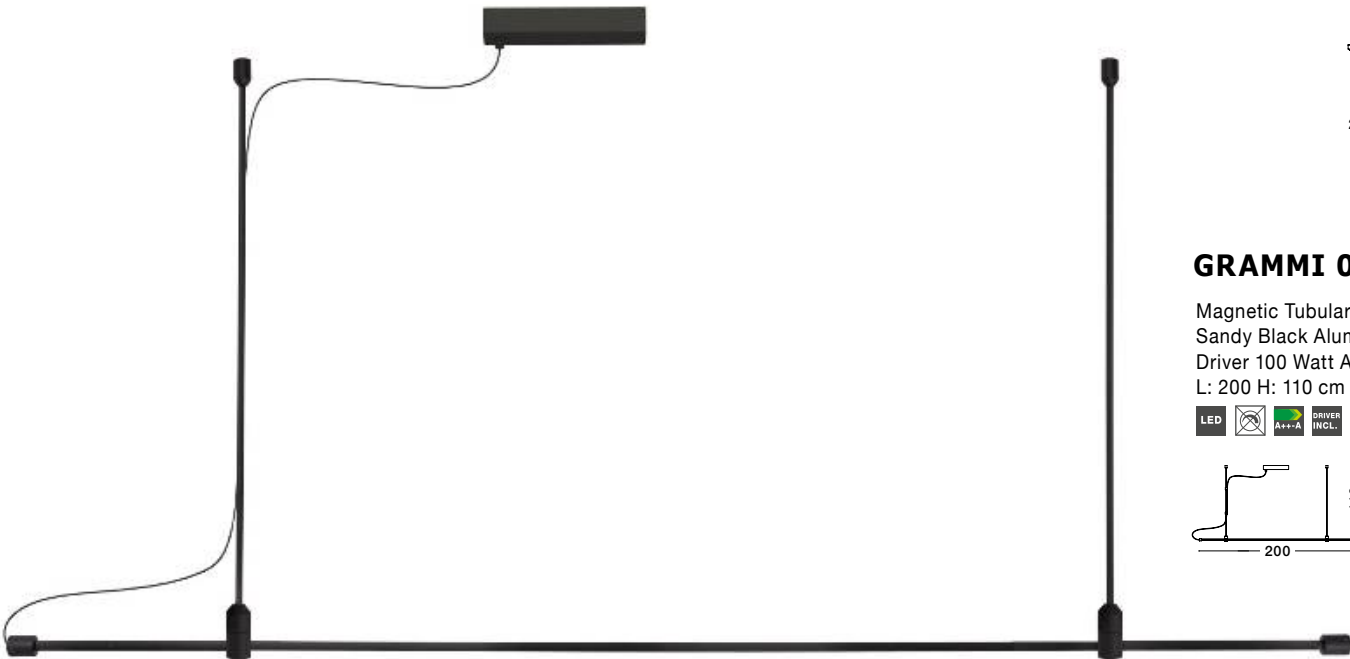
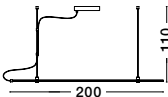


ZED | 9980752
Sandy Black Aluminium
Tube
D: 2 H: 35 cm



GRAMMI 02 | 9180564

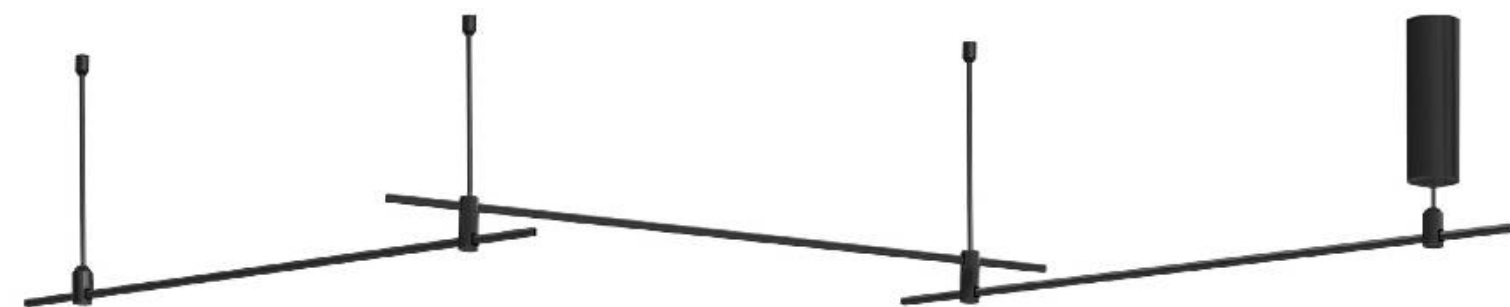
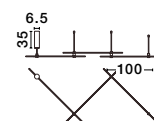
Magnetic Tubular Structure
Sandy Black Aluminium IP20
Driver 100 Watt AC85-265V
L: 200 H: 110 cm





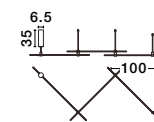
CRON | 9028310

Magnetic Tubular Structure
Satin Gold Aluminium IP20
Included Driver 100 Watt
AC220-240V Output 24V DC
L: 300 H: 35 cm

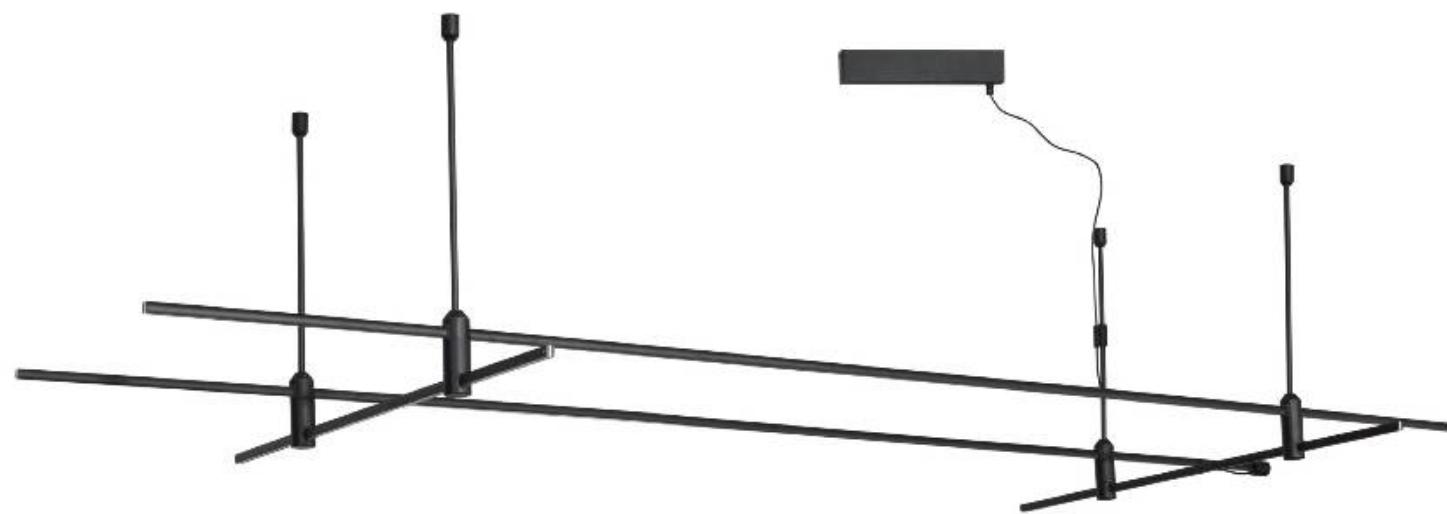


CRON | 9028311

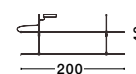
Magnetic Tubular Structure
Sandy Black Aluminium IP20
Included Driver 100 Watt
AC220-240V Output 24V DC
L: 300 H: 35 cm







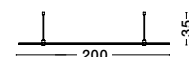
CRIMSON | 9190800



Magnetic Tubular Structure
Sandy Black Aluminium IP20
Driver 100 Watt AC85-265V
L: 200 W: 80 H: 35 cm



CRIMSON | 9190350



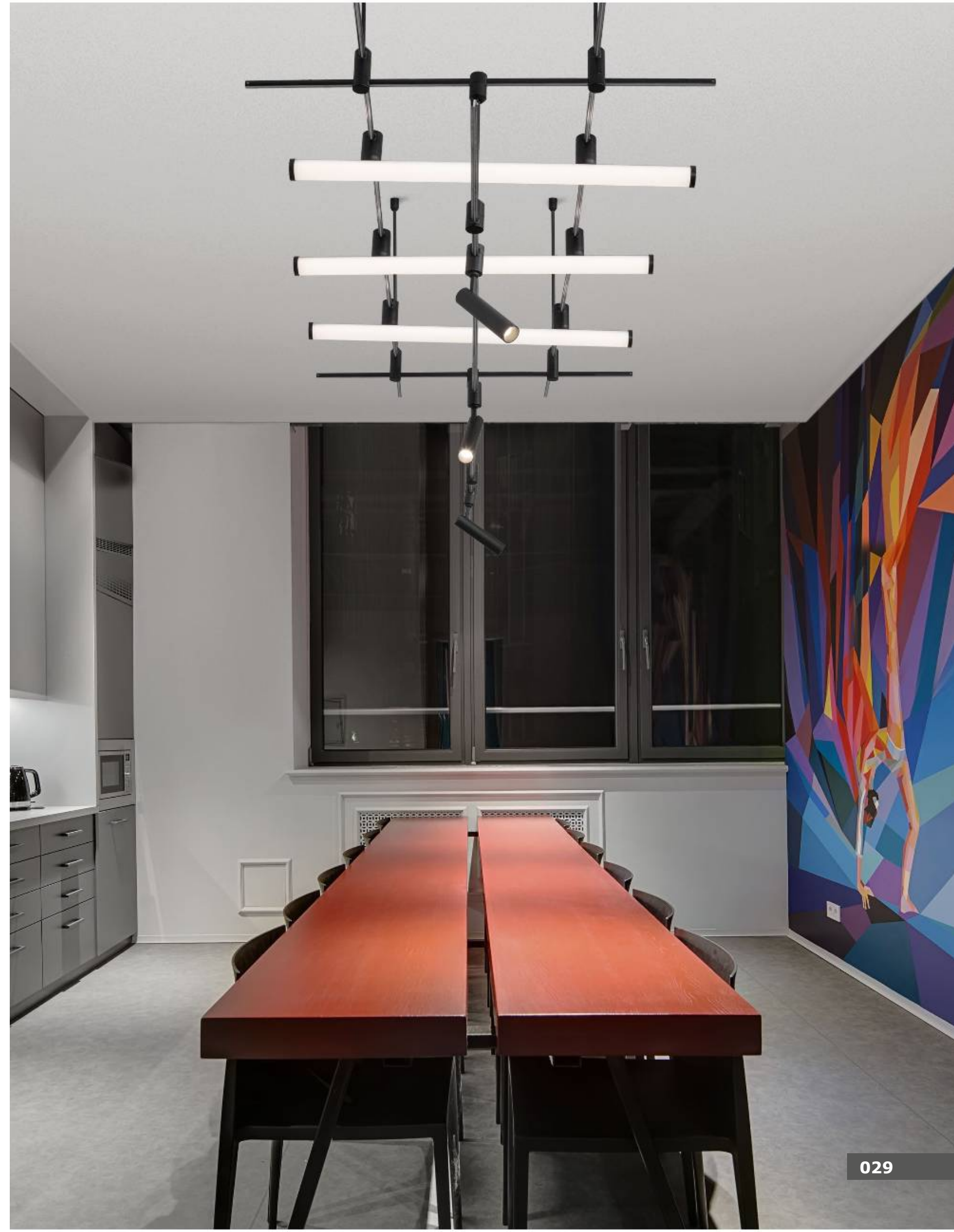
Magnetic Tubular Structure
Sandy Black Aluminium
L: 200 H: 35 cm

CREATE
A DOUBLE
MAGNETIC
LAYER

JUST COMBINE THE 9190800 AND 9190350



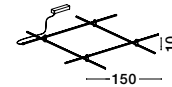
For accessories go on page 032





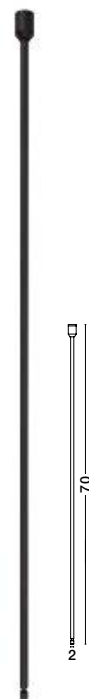
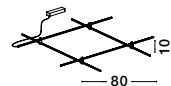
PUZZLE | 9180566

Magnetic Cube Structure
Sandy Black Aluminium IP20
Driver 100 Watt AC85-265V
L: 150 W: 150 H: 10 cm



PUZZLE | 9180565

Magnetic Cube Structure
Sandy Black Aluminium IP20
Driver 60 Watt AC85-265V
L: 80 W: 80 H: 10 cm



ZED | 9180567

Sandy Black Aluminium
Tube
D: 2 H: 70 cm



ZED | 9180568

Sandy Black Aluminium
Tube
D: 2 H: 30 cm



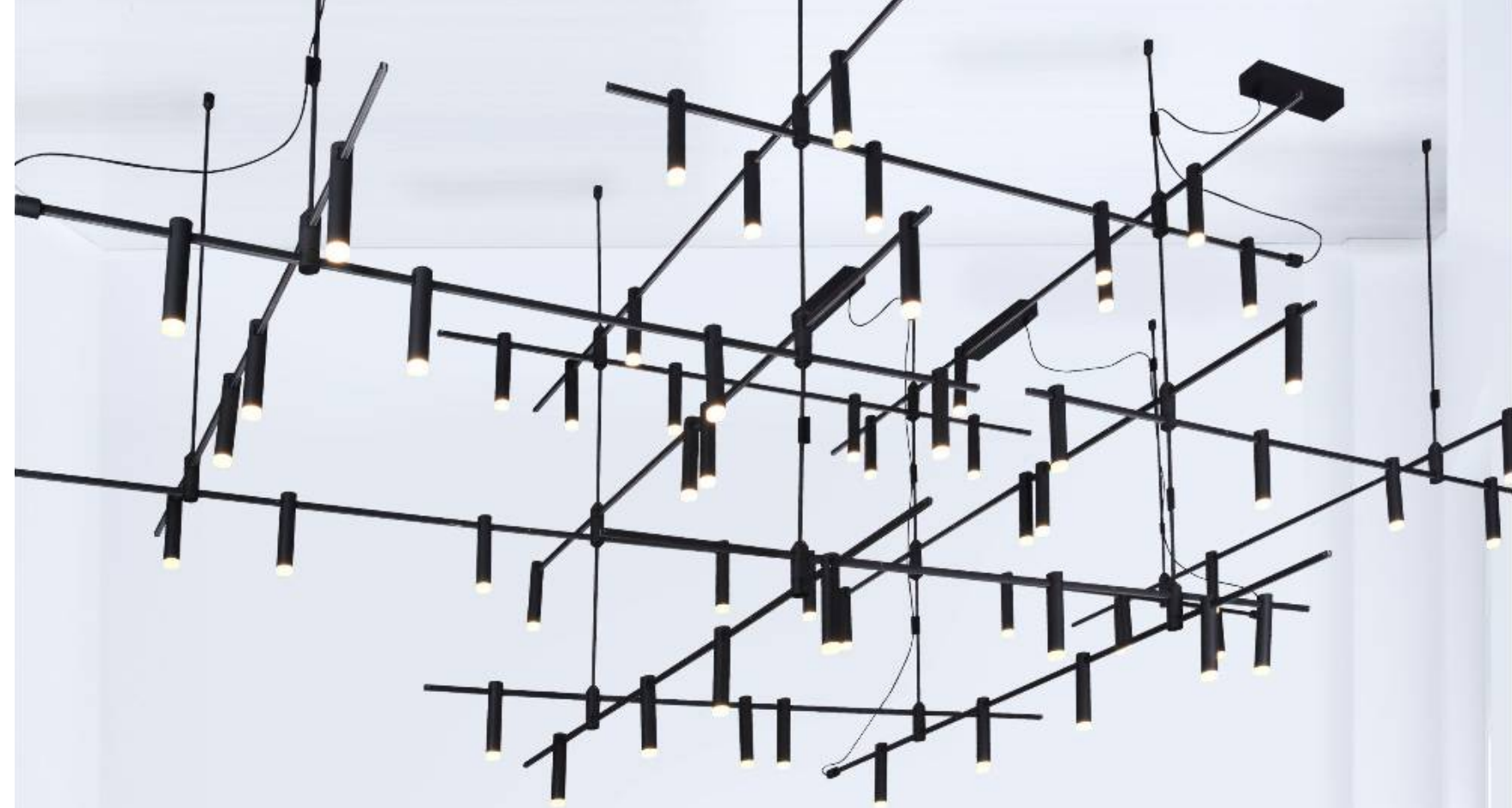
ZED | 9980570

Sandy Black Aluminium
Tube
D: 2 H: 10 cm



PLUS | 9180569

Connector Tube
Sandy Black Aluminium
D: 2 H: 30 cm



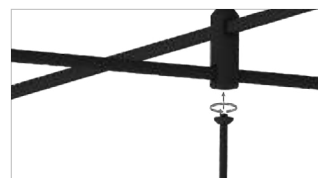
HOW IT WORKS

step 1



CHOOSE YOUR MAGNETIC ACCESSORIES

step 2



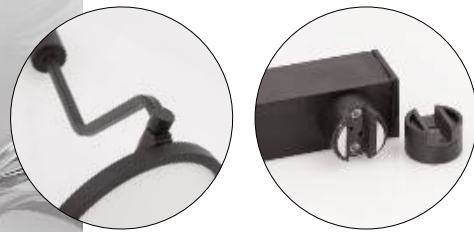
IF YOU WANT TO COMBINE MORE THAN ONE 'PUZZLES' USE 'PLUS 9180569'

step 3



TO ADJUST THE HEIGHT
CHOOSE 'ZED' 9180567 OR 9180568

MAGNETIC DECORATIVE
ACCESSORIES





ONE SOURCE
OF LIGHT
MANY
DIFFERENT
ACCESSORIES

CRI
90

Photo	Code	Material	Watt	Volt	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9028801	Satin Gold Aluminium	5W	DC24V	Philips	D: 3 H: 9.2	600Lm	>90	<18	120°	3000K	IP20	X	X	X	III
	9028924	Sandy Black Aluminium	5W	DC24V	Philips	D: 3 H: 9.2	600Lm	>90	<18	120°	3000K	IP20	X	X	X	III



SPOK | 9028801
5W · 3000K





SPOK | 9028924
5W · 3000K





JUST KEEP THE 9028801 AND PICK THE GLASS YOU NEED



SURF | 9028804



FLER | 9028805



ALMON | 9028806



LAN | 9028807



NUDA | 9028808





CRI
90

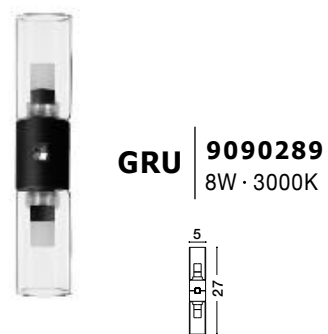
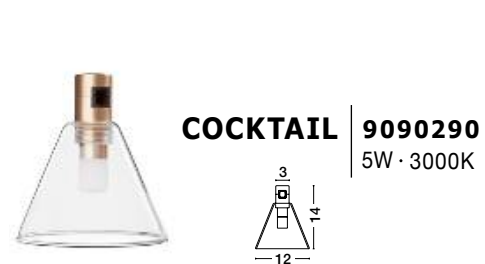
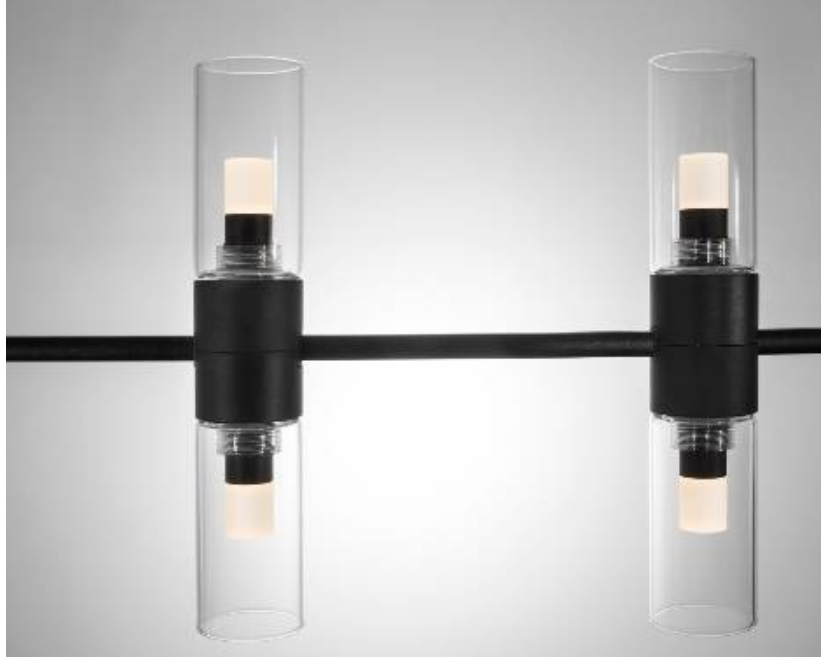
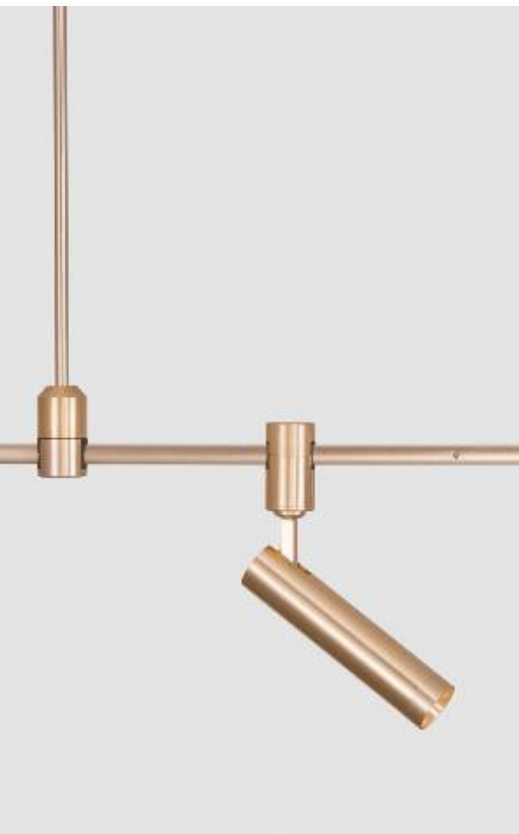


Photo	Code	Material	Watt	Volt	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9090290	Satin Gold Alum+Glass	5W	DC24V	Philips	D: 12 H: 14	220Lm	>90	<18	120°	3000K	IP20	X	X	X	III
	9090291	Sandy Black Alum+Glass	5W	DC24V	Philips	D: 12 H: 14	220Lm	>90	<18	120°	3000K	IP20	X	X	X	III
	9090289	Sandy Black Alum+Glass	8W	DC24V	Philips	D: 5 H: 27	400Lm	>90	<18	360°	3000K	IP20	X	X	X	III
	9090288	Satin Gold Alum+Glass	8W	DC24V	Philips	D: 5 H: 27	400Lm	>90	<18	360°	3000K	IP20	X	X	X	III
	9090284	Satin Gold Alum+Glass	5W	DC24V	Osram	D: 10 H: 14	380Lm	>90	<18	360°	3000K	IP20	X	X	X	III
	9090283	Sandy Black Alum+Glass	5W	DC24V	Osram	D: 10 H: 14	380Lm	>90	<18	360°	3000K	IP20	X	X	X	III

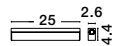




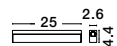
CRI
90



VERSUS | **9090293**
10W · 3000K



VERSUS | **9090292**
10W · 3000K



CONO | **9090285**
5W · 3000K



CONO | **9090286**
5W · 3000K



BAR | **9180561**
5W · 3000K

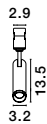


BAR | **9090281**
5W · 3000K



Adjustable

TAG | **9180562**
5W · 3000K



Adjustable

TAG | **9090282**
5W · 3000K



Photo	Code	Material	Watt	Volt	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9090292	Satin Gold Aluminium	10W	DC24V	Osram	L:25 W:2.6 H:4.4	430Lm	>90	<18	120°	3000K	IP20	X	X	X	III
	9090293	Sandy Black Aluminium	10W	DC24V	Osram	L:25 W:2.6 H:4.4	430Lm	>90	<18	120°	3000K	IP20	X	X	X	III
	9090281	Satin Gold Aluminium	5W	DC24V	Philips	D:3 H:14.9	300Lm	>90	<18	120°	3000K	IP20	X	X	X	III
	9180561	Sandy Black Aluminium	5W	DC24V	Philips	D:3 H:14.9	300Lm	>90	<18	120°	3000K	IP20	X	X	X	III
	9180562	Sandy Black Aluminium	5W	DC24V	Cree	D:3.2 H:13.5	330Lm	>90	<14	35°	3000K	IP20	✓	X	X	III
	9090282	Satin Gold Aluminium	5W	DC24V	Cree	D:3.2 H:13.5	330Lm	>90	<14	35°	3000K	IP20	✓	X	X	III
	9090285	Sandy Black Aluminium	5W	DC24V	Osram	D:6 H:10.6	300Lm	>90	<18	120°	3000K	IP20	X	X	X	III
	9090286	Satin Gold Aluminium	5W	DC24V	Osram	D:6 H:10.6	300Lm	>90	<18	120°	3000K	IP20	X	X	X	III

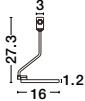




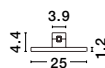
CRI
90



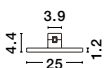
POINT | **9028818**
15W · 3000K



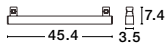
ARTE | **9028817**
15W · 3000K



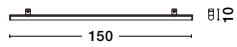
ARTE | **9028925**
15W · 3000K



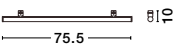
NOX | **9190615**
15W · 3000K



ZEON | **9028838**
38W · 3000K



ZEON | **9190619**
20W · 3000K

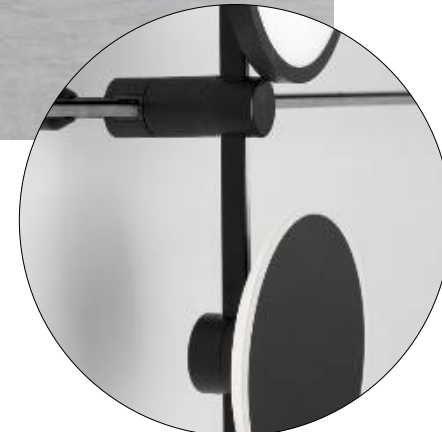
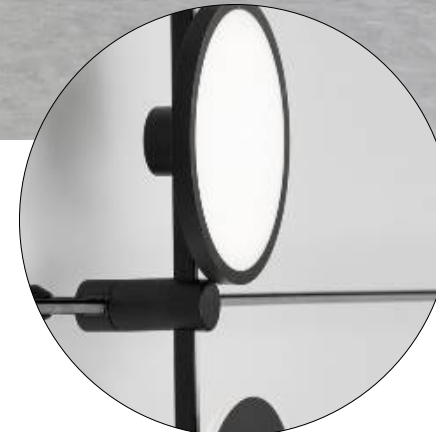
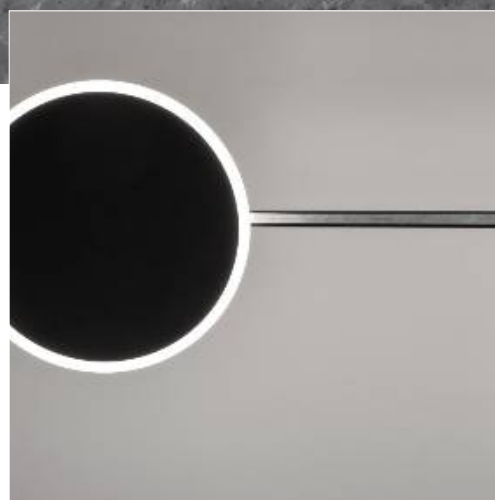


ZEON | **9028838**
38W · 3000K

Photo	Code	Material	Watt	Volt	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9028818	Sandy Black Aluminium	15W	DC24V	Osram	D: 16 H: 27.3	1100Lm	>90	<14	120°	3000K	IP20	✓	X	X	III
	9028817	Satin Gold Aluminium	15W	DC24V	Osram	D: 25 H: 4.4	1100Lm	>90	<14	120°	3000K	IP20	X	X	X	III
	9028925	Sandy Black Aluminium	15W	DC24V	Osram	D: 25 H: 4.4	1100Lm	>90	<14	120°	3000K	IP20	X	X	X	III
	9190615	Sandy Black Aluminium	15W	DC24V	Osram	L: 45.4 H: 7.4	1100Lm	>90	<18	120°	3000K	IP20	X	X	X	III
	9190619	Sandy Black Aluminium	20W	DC24V	Osram	L: 75.5 H: 4	1400Lm	>90	<18	120°	3000K	IP20	✓	X	X	III
	9028838	Sandy Black Aluminium	38W	DC24V	Osram	L: 150 H: 4	2660Lm	>90	<18	120°	3000K	IP20	✓	X	X	III



WALL MAGNETIC DECORATIVE & ACCESSORIES



CREATE
YOUR
WALL
DESIGN



MAGNA | 9180660

Magnetic Wall Structure
Sandy Black Aluminium IP20
Driver 60 Watt AC85-265V
L: 150 W: 6 H: 12 cm

LED

MAGNA | 9180120

Magnetic Wall Structure
Sandy Black Aluminium IP20
Driver 120 Watt AC85-265V
L: 150 W: 4 H: 12 cm

LED

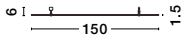


MAGNA | 9180121

Magnetic Wall Structure
Sandy Black Aluminium
L: 150 W: 1.5 H: 6 cm

MAGNA | 9180122

Magnetic Wall Structure
Sandy Black Aluminium
L: 150 W: 1.5 H: 6 cm



MAGNA | 9180123

Magnetic Wall Structure
Sandy Black Aluminium
L: 150 W: 1.5 H: 6 cm

HOW IT
WORKS

YOU CAN MAKE YOUR OWN SHAPE

- Choose the stick with the driver you need
- Connect magnetically the sticks you need
- Add your favorite accessories the driver supports

FOR ONE LINE ORDER:

9180660 or 9180120

FOR TWO LINES ORDER:

9180660 + 9180122

FOR THREE LINES ORDER:

9180120 + 9180121

9180123

FOR FOUR LINES ORDER:

9180120 + 9180121

9180123 + 9180121

FOR FIVE LINES ORDER:

9180120 + 9180121

9180121 + 9180121

9180123

FOR SIX LINES ORDER:

9180120 + 9180121

9180123 + 9180121

9180123 + 9180122





CHOOSE
YOUR
ACCESSORY

CRI
90



LIBO | **9180006**
6W · 3000K



LIBO | **9180015**
15W · 3000K

Photo	Code	Material	Watt	Volt	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9180006	Sandy Black Aluminium	6W	DC24V	Osram	D: 15 H: 5	300Lm	>90	<14	120°	3000K	IP20	X	X	X	III
	9180015	Sandy Black Aluminium	15W	DC24V	Osram	D: 16 H: 5	900Lm	>90	<14	120°	3000K	IP20	X	X	X	III



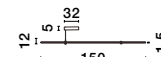
CREATE
YOUR
WALL
DESIGN

- Choose the stick MAGNA with the driver you need



MAGNA | 9180120

Magnetic Wall Structure
Sandy Black Aluminium IP20
Driver 120 Watt AC85-265V
L: 150 W: 4 H: 12 cm



MAGNA | 9180660

Magnetic Wall Structure
Sandy Black Aluminium IP20
Driver 60 Watt AC85-265V
L: 150 W: 6 H: 12 cm

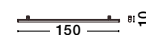


- Add the RUB accessory



RUB | 9180661

Magnetic Wall Accessory
Sandy Black Aluminium
38 Watt DC24V
IP20 2660Lm 3000K
L: 150 H: 10 cm



ROTATING & MOVABLE

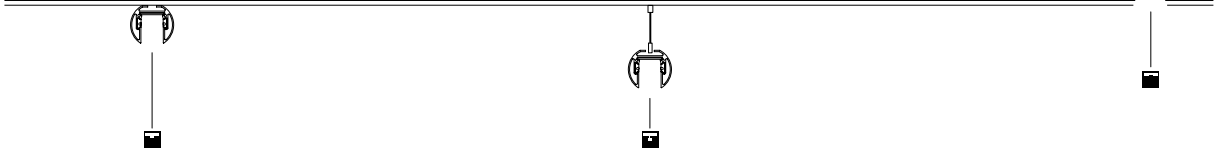


ROTATING & MOVABLE



MAGNETIC PROFILE
SOLUTIONS





SURFACE - PENDANT
APPLICATION



PLANET 01 | 9136338

Surface or Pendant
Magnetic Profile IP20
Sandy Black Aluminium
Max Power 300 Watt
L: 200 W1: 2.3 W2: 4.4 H: 3.8 cm



PLANET 02 | 9136101

Surface or Pendant
Magnetic Profile IP20
Sandy Black Aluminium
Max Power 300 Watt
L: 100 W1: 2.3 W2: 4.4 H: 3.8 cm



RECESS
APPLICATION



PLANET 03 | 9136335

Trimless Recess
Magnetic Profile IP20
Sandy Black Aluminium
Max Power 300 Watt
L: 200 W1: 2.3 W2: 6.5 H: 3.9 cm
Cut Out: 3.5 cm



PLANET 04 | 9136100

Trimless Recess
Magnetic Profile IP20
Sandy Black Aluminium
Max Power 300 Watt
L: 100 W1: 2.3 W2: 6.5 H: 3.9 cm
Cut Out: 3.5 cm



On our website you will find
installation instructions!







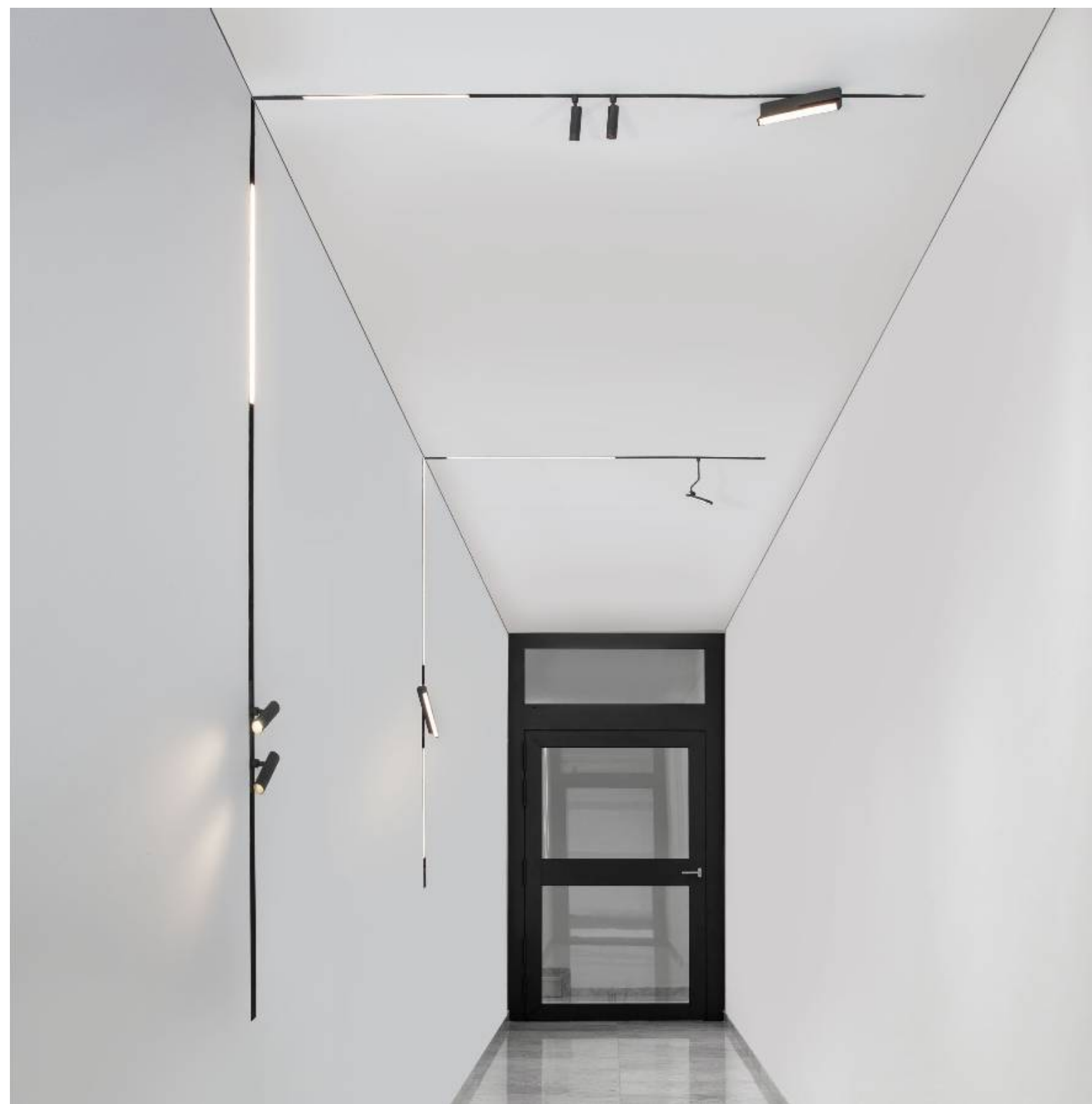
H-CONNECTOR | 9136303

Corner Connector for
Recess Magnetic Profile 90°
Sandy Black Aluminium
L: 30.3 W: 30.3 H: 6.5 cm
Cut Out: 3.5 cm



V-CONNECTOR | 9236105

Corner Connector for
Recess Magnetic Profile 90°
Sandy Black Aluminium
L: 10.5 W: 3.9 H: 6.5 cm
Cut Out: 3.5 cm



H-CONNECTOR | 9136290

Corner Connector for
Surface or Pendant Magnetic
Profile 90°
Sandy Black Aluminium
L: 29 W: 4.4 H: 3.8 cm



V-CONNECTOR | 9136105

Corner Connector for
Surface or Pendant Magnetic
Profile 90°
Sandy Black Aluminium
L: 10.5 W: 4.4 H: 3.8 cm



POWER CONNECTOR | 9252015

Integrated Pre Wired Power Feed
Used on Magnetic Profile to Connect
the Final Profile with Driver



CONNECTOR | 9236106

Mechanical-Electrical Connector
Used on Recess and Surface Magnetic
Profile to Connect two Profiles Together
L: 10 W: 4.2 H: 2.1 cm



SCREW | 9811362



CAP | 9811361

Connector
Sandy Black Aluminium
L: 12 W: 0.5 H: 2 cm



CAP | 9136110

End Cap for Surface or Pendant
Profile Cover
Sandy Black Aluminium Frame
D: 4.4 W: 2 H: 3.8 cm



CAP | 9136111

End Cap for Recess Profile Cover
Sandy Black Aluminium Frame
L: 3.3 W: 0.2 H: 3.9 cm



DRIVER | 8252019

Philips Driver
60 Watt
Input: 220-240V AC
Output: 24V DC 2.5A



DRIVER | 8252020

Philips Driver
120 Watt
Input 220-240V AC
Output: 24V DC



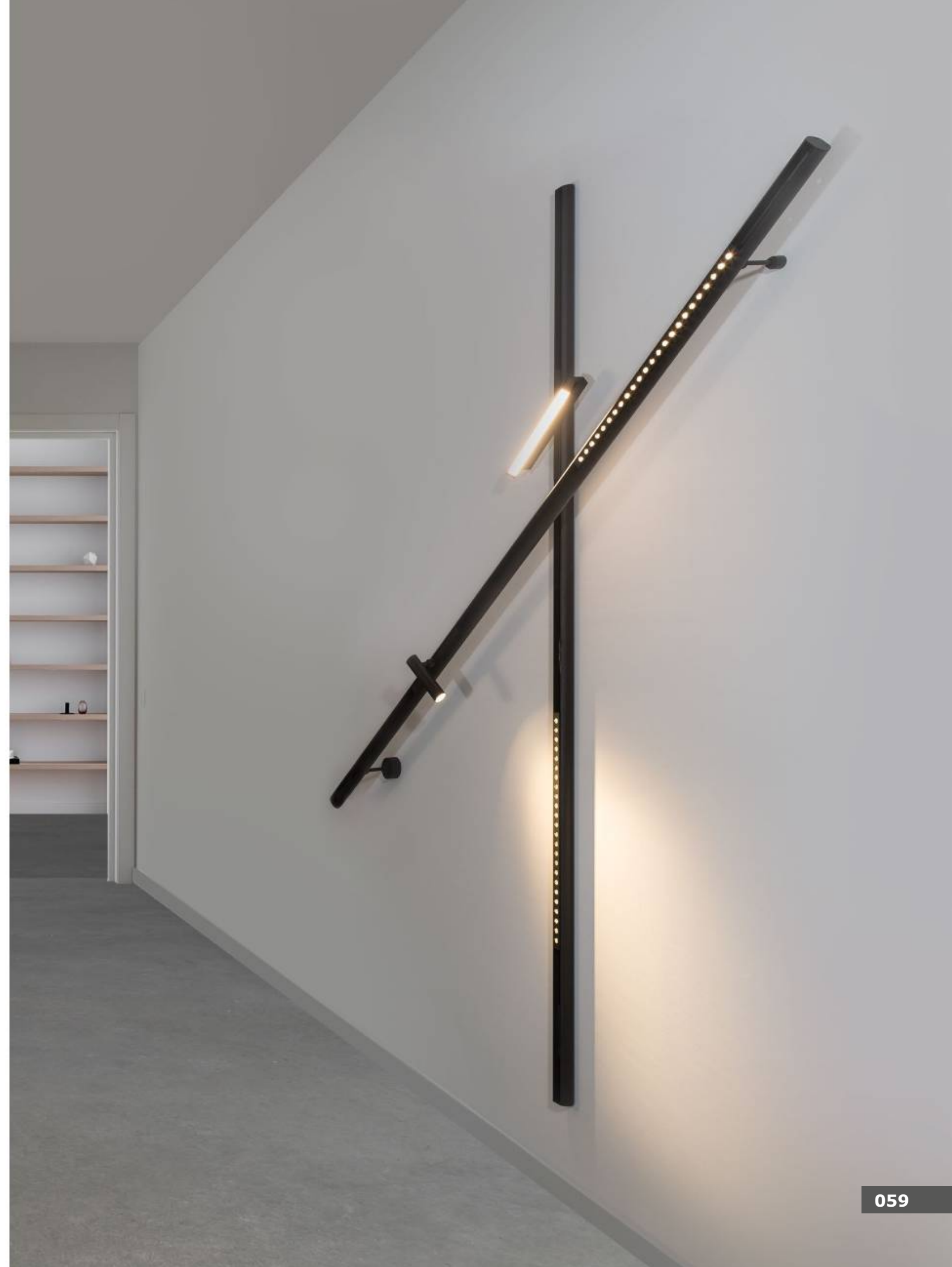
DRIVER | 8252021

Philips Driver
180 Watt
Input 220-240V AC
Output: 24V DC



DRIVER | 1035001

Dali Driver
350 Watt
Input 220-240V AC
Output: 48V DC





TINT | 9366462
Connector Tube
Sandy Black Aluminium
D: 2.3 H: 10 cm

TINT | 9366461
Connector Tube
Sandy Black Aluminium
D: 2.3 H: 10 cm

TINT | 9136323
Connector Tube
Sandy Black Aluminium
D: 2.3 H: 37.3 cm

TINT | 9136360
Connector Tube
Sandy Black Aluminium
D: 2.3 H: 37.3 cm

TINT | 9236323
Connector Tube
Sandy Black Aluminium
D: 2.3 H: 70 cm

TINT | 9236360
Connector Tube
Sandy Black Aluminium
D: 6 H: 70 cm

MAGNETIC DECORATIVE
ACCESSORIES





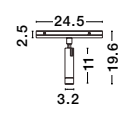
CRI
90



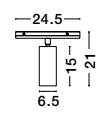
NOT | **9136122**
15W · 3000K



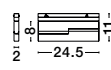
LOD | **9136135**
10W · 3000K



LOD | **9136136**
20W · 3000K



HARN | **9136124**
15W · 3000K



HARN | **9136125**
15W · 3000K

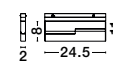


Photo	Code	Material	Watt	Volt	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9136122	Sandy Black Aluminium	15W	DC24V	Osram	D: 24.5 H: 26	1200Lm	>90	<14	120°	3000K	IP20	✓	X	X	III
	9136135	Sandy Black Aluminium	10W	DC24V	Pauray	L: 24.5 H: 20	800Lm	>90	<14	35°	3000K	IP20	✓	X	X	III
	9136136	Sandy Black Aluminium	20W	DC24V	Cree	L: 24.5 H: 21	1600Lm	>90	<14	35°	3000K	IP20	✓	X	X	III
	9136124	Sandy Black Aluminium	15W	DC24V	Philips	L: 24.5 H: 11	1200Lm	>90	<14	30°	3000K	IP20	✓	X	X	III
	9136125	Sandy Black Aluminium	15W	DC24V	Philips	L: 24.5 H: 11	1200Lm	>90	<18	120°	3000K	IP20	✓	X	X	III





CRI
90



PEC | **9136120**
26W · 3000K

100
2



PEC | **9136121**
13W · 3000K

50
2



KOZY | **9136130**
13W · 3000K

ANTI
GLARE
NETWORK

50
2



KOZY | **9136131**
26W · 3000K

ANTI
GLARE
NETWORK

100
2



MOVABLE
↔

RAM | **9136123**
38W · 3000K

24.5
12
R21
150

Photo	Code	Material	Watt	Volt	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9136120	Sandy Black Aluminium	26W	DC24V	Osram	L: 100 H: 3	2080Lm	>90	<14	120°	3000K	IP20	X	X	X	III
	9136121	Sandy Black Aluminium	13W	DC24V	Osram	L: 50 H: 3	1040Lm	>90	<14	120°	3000K	IP20	X	X	X	III
	9136131	Sandy Black Aluminium	26W	DC24V	Philips	L: 100 H: 3	2080Lm	>90	<14	120°	3000K	IP20	X	X	X	III
	9136130	Sandy Black Aluminium	13W	DC24V	Philips	L: 50 H: 3	1040Lm	>90	<14	30°	3000K	IP20	X	X	X	III
	9136123	Sandy Black Aluminium	38W	DC24V	Osram	L: 150 H: 12	3040Lm	>90	<18	120°	3000K	IP20	✓	X	X	III

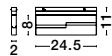




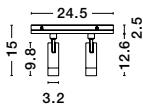
DALI



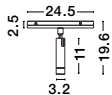
NOLAN | **9136129**
15W · 3000K



LOCE | **1025201**
2x5W · 3000K



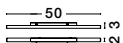
ABER | **9136126**
10W · 3000K



ANTI
GLARE
NETWORK



OLVI | **9136127**
13W · 3000K



OLVI | **9136128**
13W · 3000K

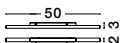
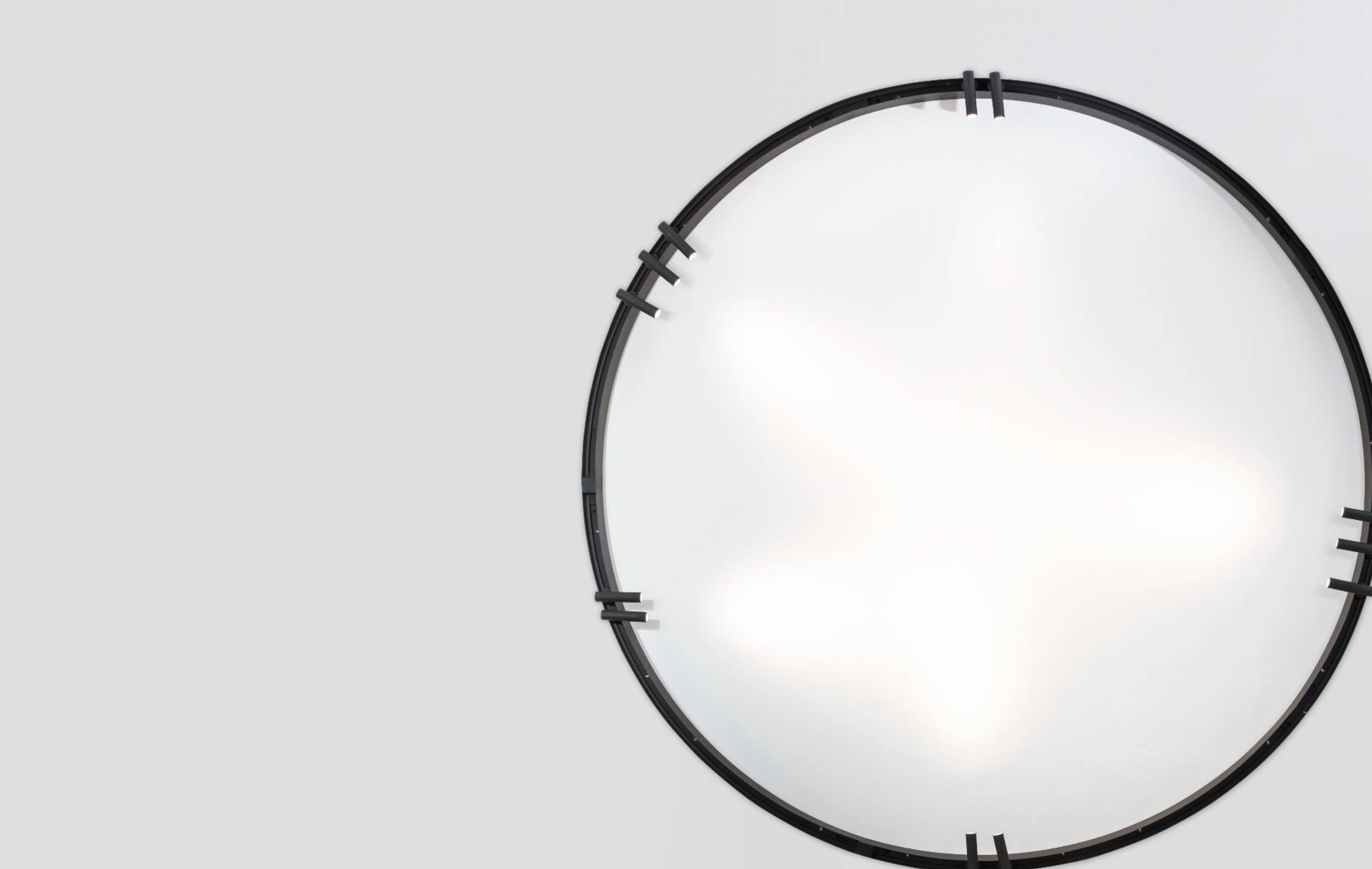


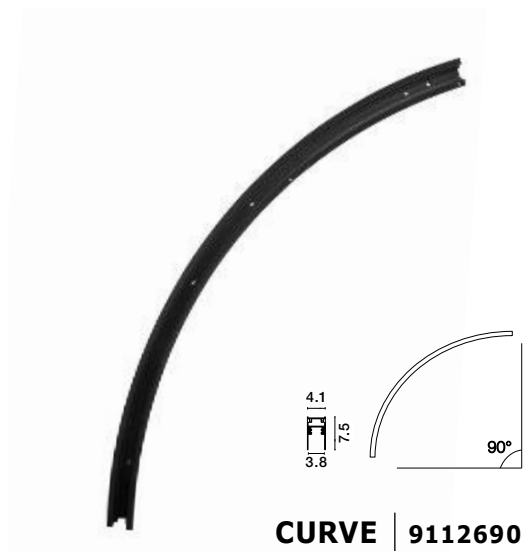
Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9136129	Sandy Black Aluminium	15W	DC48V	Philips	L: 11 H: 24.5	1200Lm	>90	<14	30°	3000K	IP20	✓	X	✓	III
	1025201	Sandy Black Aluminium	2x5W	DC48V	Philips	L:24.5 W:3.2 H:15	662Lm	>90	<14	45°	3000K	IP20	✓	X	✓	III
	9136126	Sandy Black Aluminium	10W	DC48V	Cree	D: 3.2 H: 24.5	800Lm	>90	<14	35°	3000K	IP20	✓	X	✓	III
	9136127	Sandy Black Aluminium	13W	DC48V	Philips	L: 50 H: 3	1040Lm	>90	<14	30°	3000K	IP20	X	X	✓	III
	9136128	Sandy Black Aluminium	13W	DC48V	Osram	L: 50 H: 3	1040Lm	>90	<14	120°	3000K	IP20	X	X	✓	III



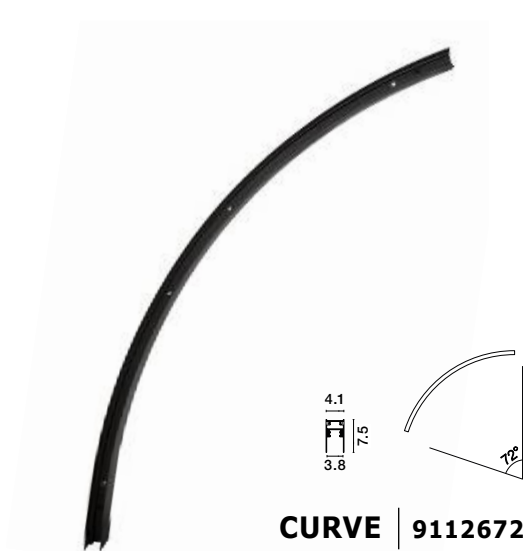




JOIN TWO 9112690 IN REVERSE TO HAVE THE ABOVE SHAPE



Curve Track 90°
Surface or Pendant
Magnetic Profile IP20
Sandy Black Aluminium
R: 120 W: 4.1 H: 7.5 cm



Curve Track 72°
Surface or Pendant
Magnetic Profile IP20
Sandy Black Aluminium
R: 120 W: 4.1 H: 7.5 cm





ACCESSORIES
FOR CURVES
MAGNETIC
PROFILE

SOME
OF OUR
IDEAS

JOIN 9112672 AND 8252001 TO HAVE THE FOLLOWING SHAPE





SIN | 9912611
Connector Tube for
Curves Magnetic Profile
Sandy Black Aluminium
D: 2.3 H: 37.3 cm



SIN | 9912601
Connector Tube for
Curves Magnetic Profile
Sandy Black Aluminium
D: 2.3 H: 37.3 cm



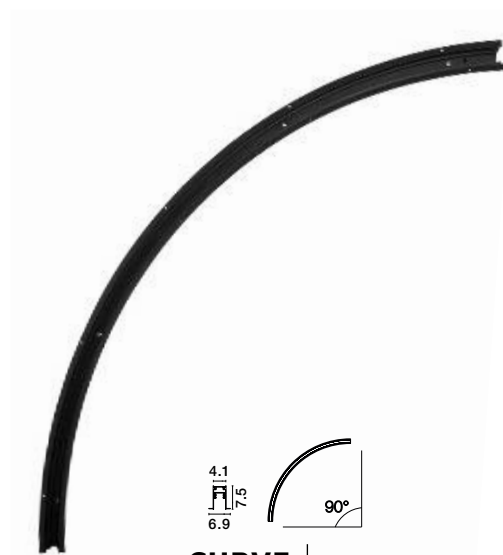
SIN | 9912612
Connector Tube for
Curves Magnetic Profile
Sandy Black Aluminium
D: 2.3 H: 70 cm



SIN | 9912602
Connector Tube for
Curves Magnetic Profile
Sandy Black Aluminium
D: 6 H: 70 cm



CAP | 9912603
End Caps for the two Ends
Curves Magnetic Profile
Sandy Black Aluminium Frame
L: 3.9 W: 0.2 H: 7.5 cm



CURVE | 9212690

Curve Truck 90°
Recess Magnetic Profile IP20
Sandy Black Aluminium
R: 120 W: 6.9 H: 7.5 cm



CURVE | 9212672

Curve Truck 72°
Recess Magnetic Profile IP20
Sandy Black Aluminium
R: 120 W: 6.9 H: 7.5 cm



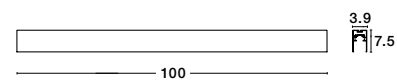
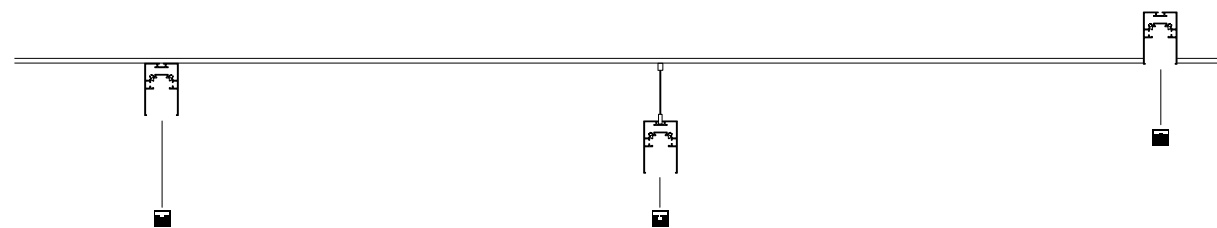
SOME
OF OUR
IDEAS



ALSO
TRY
YOURS

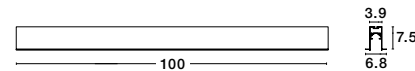
JOIN 9212690 AND 8252002 TO HAVE THE ABOVE SHAPE

JOIN TWO 9212690 IN REVERSE TO HAVE THE ABOVE SHAPE



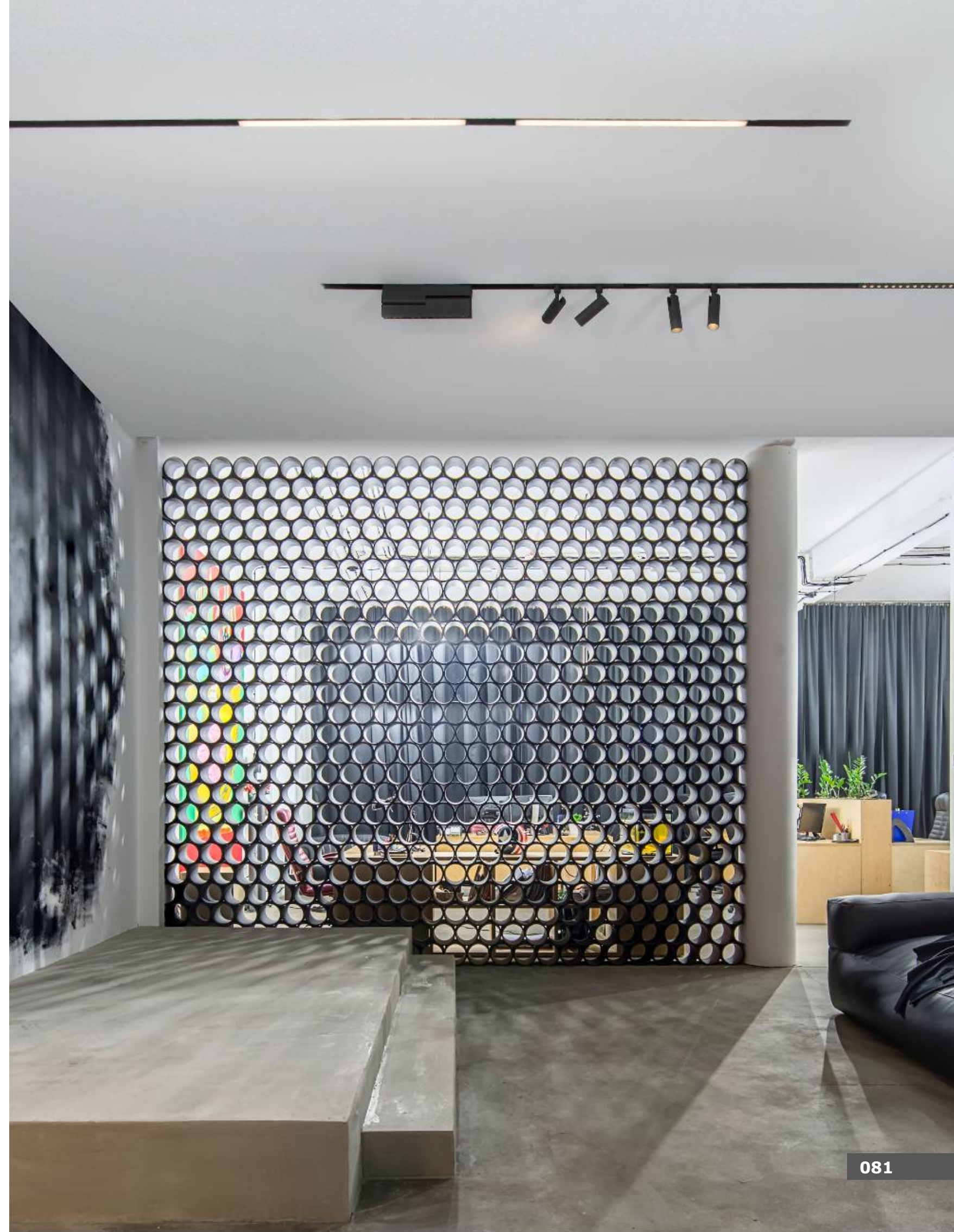
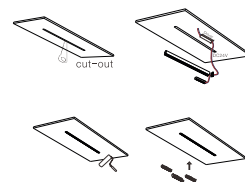
BUXTON 01 | 8252001

Surface or Pendant
Magnetic Profile IP20
Sandy Black Aluminium
Max Power 300 Watt
L: 100 W: 3.9 H: 7.5 cm



BUXTON 02 | 8252002

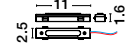
Recess Magnetic Profile IP20
Sandy Black Aluminium
L: 100 W: 6.8 H: 7.5 cm
Max Power 300 Watt
Cut Out: 4.4 cm





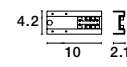
POWER CONNECTOR | 9252015

Integrated Pre Wired Power Feed
Used on Magnetic Profile to Connect
the Final Profile with Driver



CONNECTOR | 8252015

Mechanical-Electrical Connector
Used on Recess and Surface Magnetic
Profile to Connect two Profiles Together
L: 10 W: 4.2 H: 2.1 cm



KIT | 8252017

Set of accessories for
Pendant Application of
Magnetic Rail



SCREW | 8252016

Screws for Ceiling Application



CAP | 8252003

End Cap for Profile Cover
Sandy Black Aluminium Frame
L: 3.9 W: 0.2 H: 7.5 cm



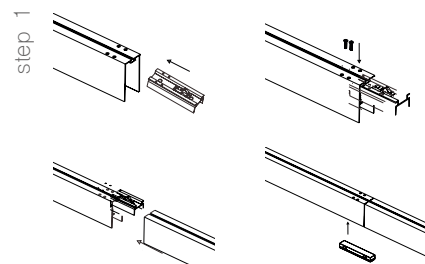
SURFASE Q-CONNECTOR



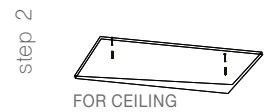
SURFASE V-CONNECTOR

HOW IT WORKS

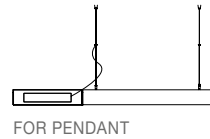
USE THE CONNECTOR



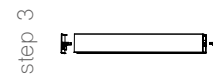
TWO APPLICABLE WAYS



OR



PLACE END CAPS

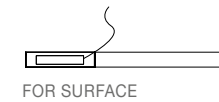


CONNECT THE COMPATIBLE DRIVER



FOR RECESS

OR

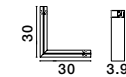


FOR SURFACE



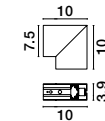
Q-CONNECTOR | 8252011

Corner Connector for
Surface Magnetic Profile
Sandy Black Aluminium
L: 30 W: 30 H: 7.5 cm



V-CONNECTOR | 8252014

Corner Connector for
Surface Magnetic Profile
Sandy Black Aluminium
L: 10 W: 3.9 H: 7.5 cm



RECESS V-CONNECTOR



RECESS Q-CONNECTOR



COVER | 9012677

Cutable Cover for Magnetic Rail
Sandy Black PVC Cover
L: 1 meter



BOX | 8252037

Fedder Power Included Driver
120 Watt Philips DC24V
Used for Surface and Hanging
Driver Placement
L: 40 H: 7.5 cm



BOX | 8252038

Fedder Box Excluded Driver
Used for Surface and Hanging
Driver Placement
L: 40 H: 7.5 cm



DRIVER | 8252019

Philips Driver
60 Watt
Input: 220-240V AC
Output: 24V DC 2.5A



DRIVER | 8252020

Philips Driver
120 Watt
Input 220-240V AC
Output: 24V DC



DRIVER | 8252021

Philips Driver
180 Watt
Input 220-240V AC
Output: 24V DC



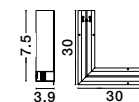
SMART DEVICE | 9011103

Connect it between driver and power
of magnetic profile.
Using a non dimmable driver and
this device you can have a dimmable
result on SMD products.



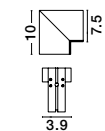
Q-CONNECTOR | 8252013

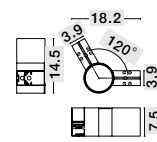
Corner Connector for
Recess Magnetic Profile
Sandy Black Aluminium
L: 30 W: 30 H: 7.5 cm
Cut Out: 4.4 cm



V-CONNECTOR | 8252012

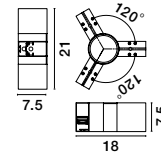
Corner Connector for
Recess Magnetic Profile
Sandy Black Aluminium
L: 10 W: 10 H: 7.5 cm
Cut Out: 4.4 cm





TREE 01 | 8252035

Corner 2V - 120°
Connector between two tracks
Sandy Black Aluminium
L: 18 W: 14 H: 7.5 cm



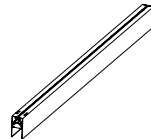
TREE 02 | 8252036

Corner 3V - 120°
Connector between three tracks
Sandy Black Aluminium
L: 18 W: 21 H: 7.5 cm

HOW TO

ORDER 27PCS OF BUXTON 01
8252001

step 1



ORDER 54PCS OF CONNECTOR
8252015

step 5



ORDER 12PCS OF TREE 01
8252035

step 2

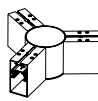


step 6

ADD COMPATIBLE
DRIVER

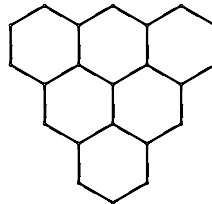
ORDER 10PCS OF TREE 02
8252036

step 3



step 7

YOU ARE READY!



step 4

ORDER KIT
8252017

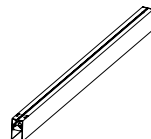
OR
ORDER SCREW
8252016



ALSO YOU CAN DO

ORDER 6PCS OF BUXTON 01
8252001

step 1



ORDER 6PCS OF TREE 01
8252035

step 2



step 3

ORDER KIT
8252017

OR

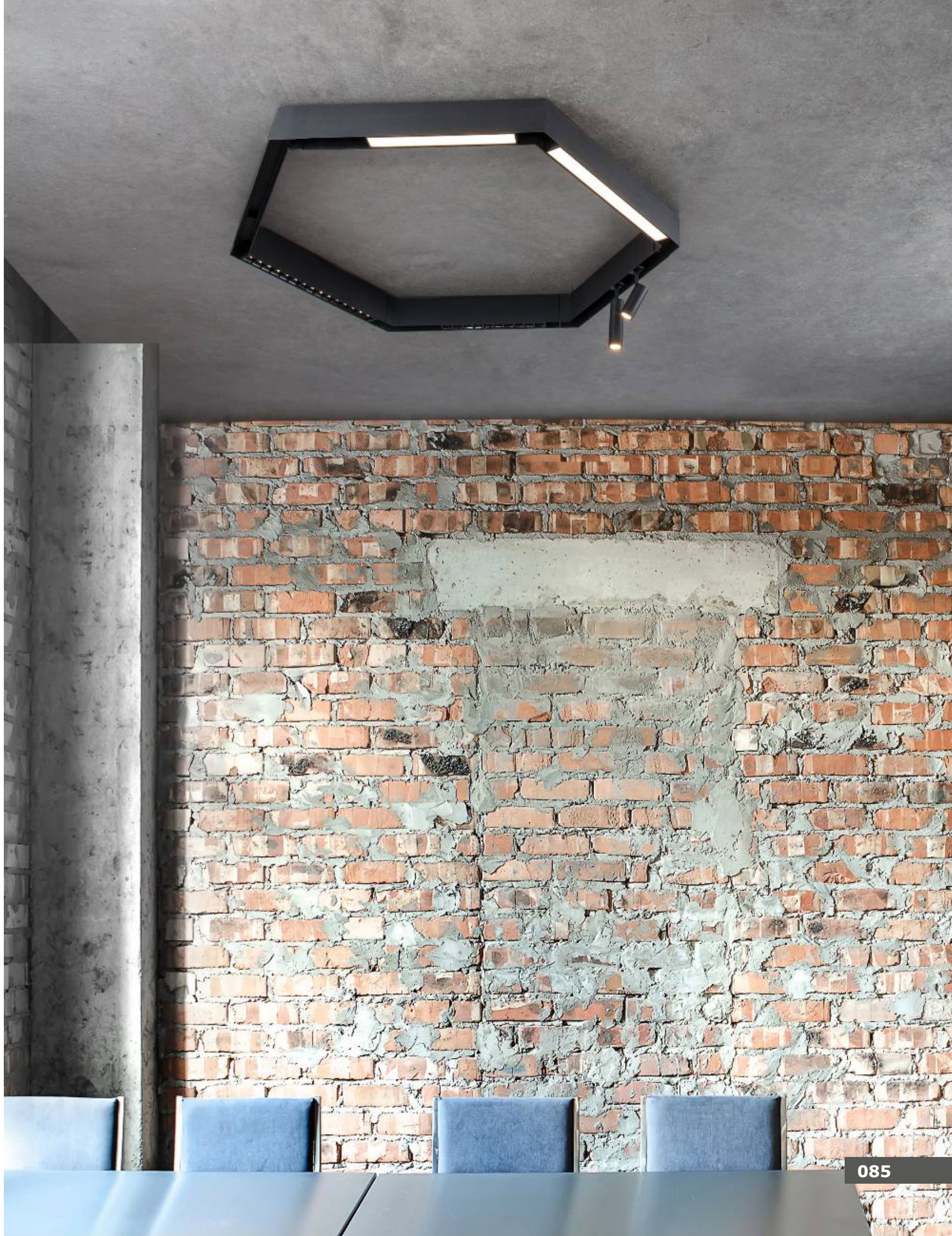
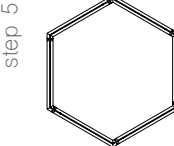
ORDER SCREW
8252016



ADD COMPATIBLE
DRIVER

step 4

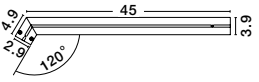
YOU ARE READY!





BUXTON 03 | 8252034

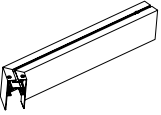
Surface or Pendant
Magnetic Track
Sandy Black Aluminium
L: 47.4 W: 6.2 H: 7.5 cm



HOW TO

ORDER 6PCS OF BUXTON 03
8252034

step 1



step 2

ORDER KIT
8252017



OR

ORDER SCREW
8252016

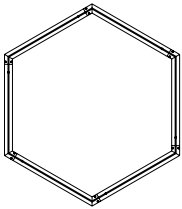


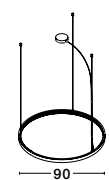
step 3

ADD COMPATIBLE
DRIVER

step 4

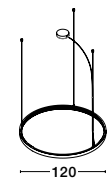
YOU ARE READY!





LOOP 01 | 8925201

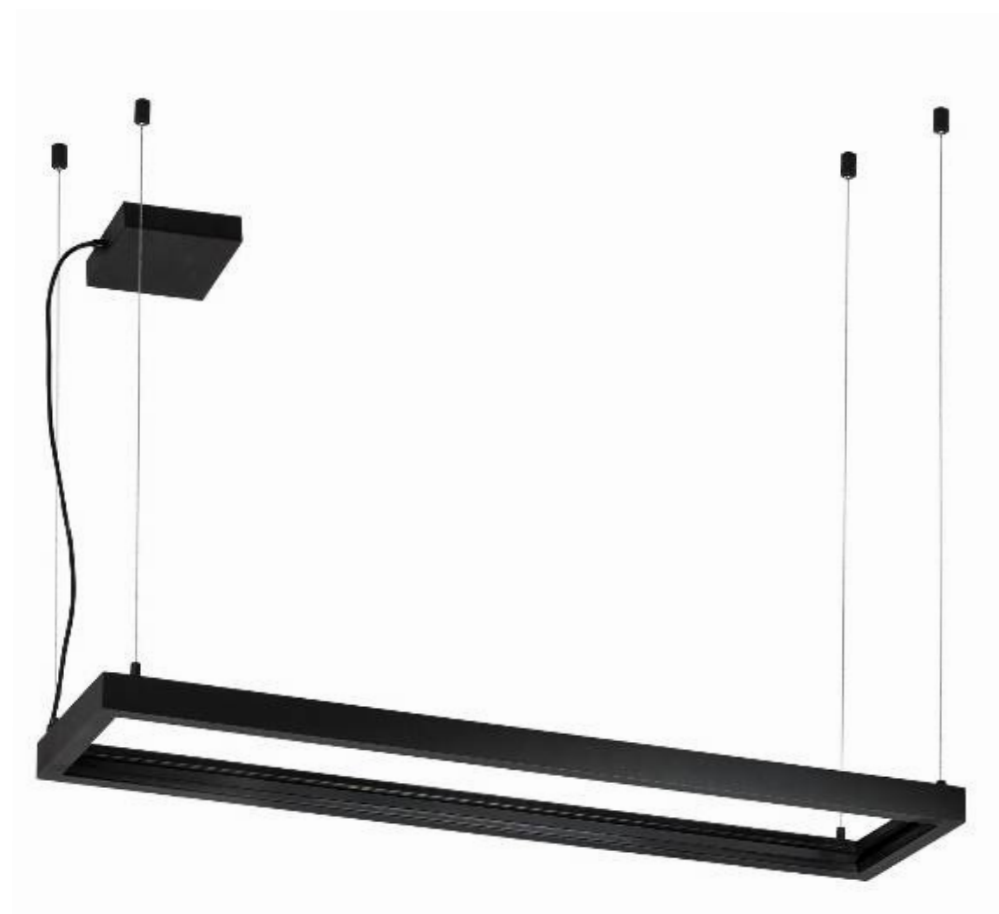
Circular Magnetic Profile
Sandy Black Aluminium IP20
Driver 75 Watt AC 220-240 V
D: 90 H: 120 cm



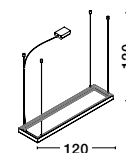
LOOP 02 | 8925202

Circular Magnetic Profile
Sandy Black Aluminium IP20
Driver 120 Watt AC 220-240 V
D: 120 H: 120 cm



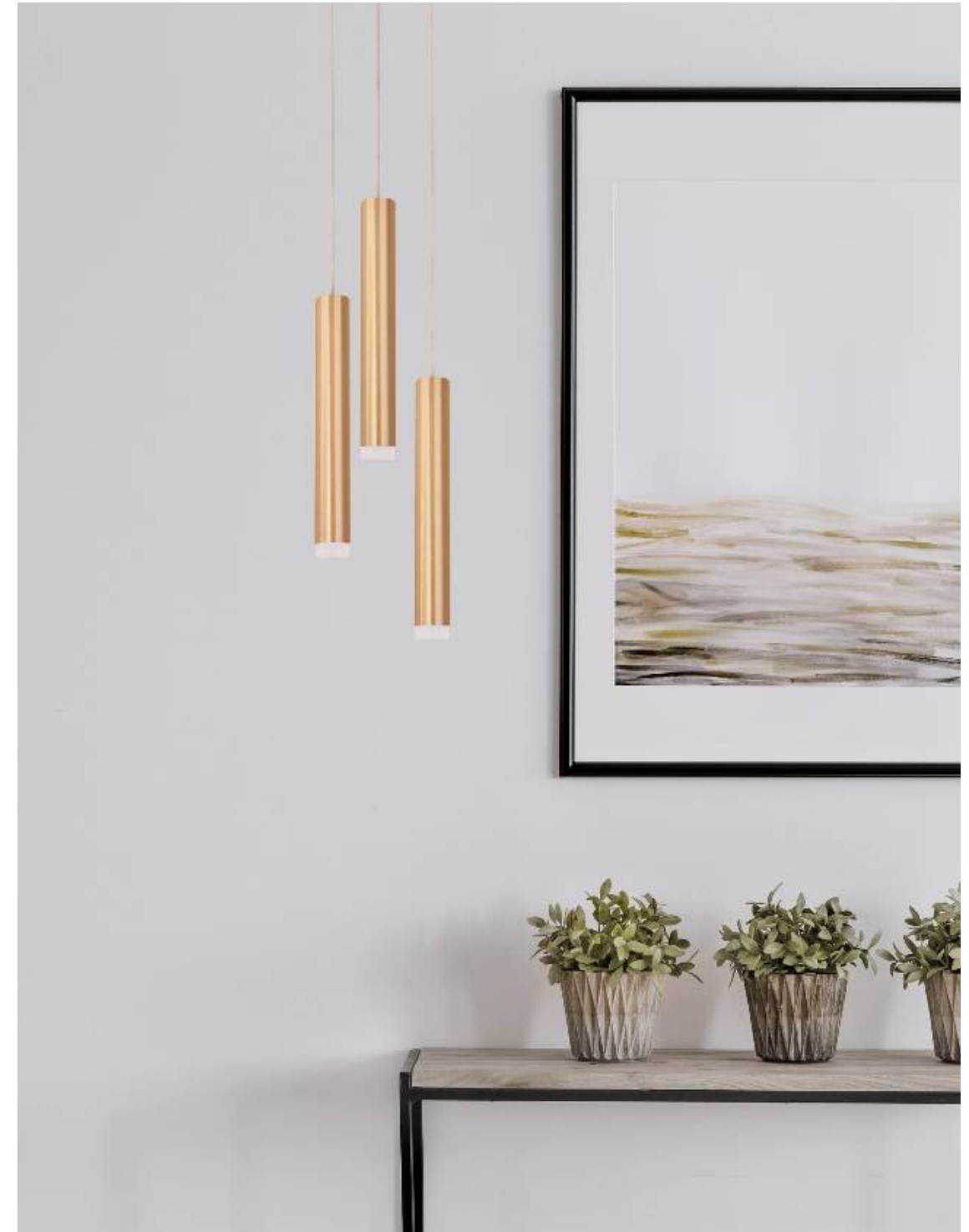
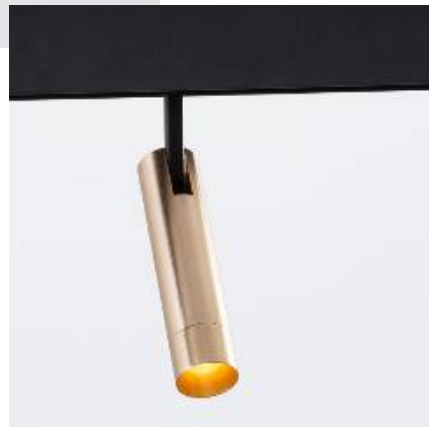


SIGN | 8925204
 Rectangular Magnetic Profile
 Sandy Black Aluminium IP20
 Driver 100 Watt AC 220-240 V
 L: 120 W: 30 H: 120 cm



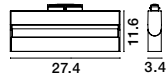
PROFILE

ACCESSORIES

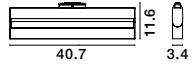




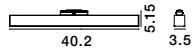
RIETI | **8254414** · 15W · 4000K
8254418 · 15W · 3000K



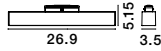
RIETI | **8254415** · 22W · 4000K
8254419 · 22W · 3000K



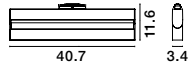
RIETI | **8254413** · 22W · 4000K
8254417 · 22W · 3000K



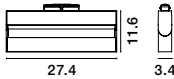
RIETI | **8254412** · 15W · 4000K
8254416 · 15W · 3000K



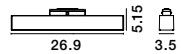
ESTE | **8252007** · 22W · 4000K
8252028 · 22W · 3000K



ESTE | **8252006** · 15W · 4000K
8252027 · 15W · 3000K



ESTE | **8252004** · 15W · 4000K
8252025 · 15W · 3000K



ESTE | **8252005** · 22W · 4000K
8252026 · 22W · 3000K

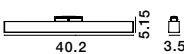


Photo	Code	Material	Watt	Volt	LED Chip	Dimension ^(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	8254414	Sandy Black Aluminium	15W	DC24V	Philips	L:27.4 W:3.4 H:11.6	954Lm	>90	<18	120°	4000K	IP20	✓	X	X	III
	8254418	Sandy Black Aluminium	15W	DC24V	Philips	L:27.4 W:3.4 H:11.6	860Lm	>90	<18	120°	3000K	IP20	✓	X	X	III
	8254415	Sandy Black Aluminium	22W	DC24V	Philips	L:40.7 W:3.4 H:11.6	1400Lm	>90	<18	120°	4000K	IP20	✓	X	X	III
	8254419	Sandy Black Aluminium	22W	DC24V	Philips	L:40.7 W:3.4 H:11.6	1230Lm	>90	<18	120°	3000K	IP20	✓	X	X	III
	8254412	Sandy Black Aluminium	15W	DC24V	Philips	L:26.9 W:3.5 H:5.1	580Lm	>90	<18	120°	4000K	IP20	X	X	X	III
	8254416	Sandy Black Aluminium	15W	DC24V	Philips	L:26.9 W:3.5 H:5.1	528Lm	>90	<18	120°	3000K	IP20	X	X	X	III
	8254413	Sandy Black Aluminium	22W	DC24V	Philips	L:40.2 W:3.5 H:5.1	943Lm	>90	<18	120°	4000K	IP20	X	X	X	III
	8254417	Sandy Black Aluminium	22W	DC24V	Philips	L:40.2 W:3.5 H:5.1	850Lm	>90	<18	120°	3000K	IP20	X	X	X	III
	8252004	Sandy Black Aluminium	15W	DC24V	Philips	L:26.9 W:3.5 H:5.1	1080Lm	>90	<14	35°	4000K	IP20	X	X	X	III
	8252025	Sandy Black Aluminium	15W	DC24V	Philips	L:26.9 W:3.5 H:5.1	900Lm	>90	<14	35°	3000K	IP20	X	X	X	III
	8252006	Sandy Black Aluminium	15W	DC24V	Philips	L:27.4 W:3.4 H:11.6	1428Lm	>90	<14	35°	4000K	IP20	✓	X	X	III
	8252027	Sandy Black Aluminium	15W	DC24V	Philips	L:27.4 W:3.4 H:11.6	1220Lm	>90	<14	35°	3000K	IP20	✓	X	X	III
	8252005	Sandy Black Aluminium	22W	DC24V	Philips	L:40.2 W:3.5 H:5.1	1746Lm	>90	<14	35°	4000K	IP20	X	X	X	III
	8252026	Sandy Black Aluminium	22W	DC24V	Philips	L:40.2 W:3.5 H:5.1	1480Lm	>90	<14	35°	3000K	IP20	X	X	X	III
	8252007	Sandy Black Aluminium	22W	DC24V	Philips	L:40.7 W:3.4 H:11.6	2100Lm	>90	<14	35°	4000K	IP20	✓	X	X	III
	8252028	Sandy Black Aluminium	22W	DC24V	Philips	L:40.7 W:3.4 H:11.6	1880Lm	>90	<14	35°	3000K	IP20	✓	X	X	III

INSTALLATION & REMOVAL
OF PRODUCTS

All Fittings Can Be
Magnetically
Installed Ensuring
Tool-Free
Mounting And
Repositioning



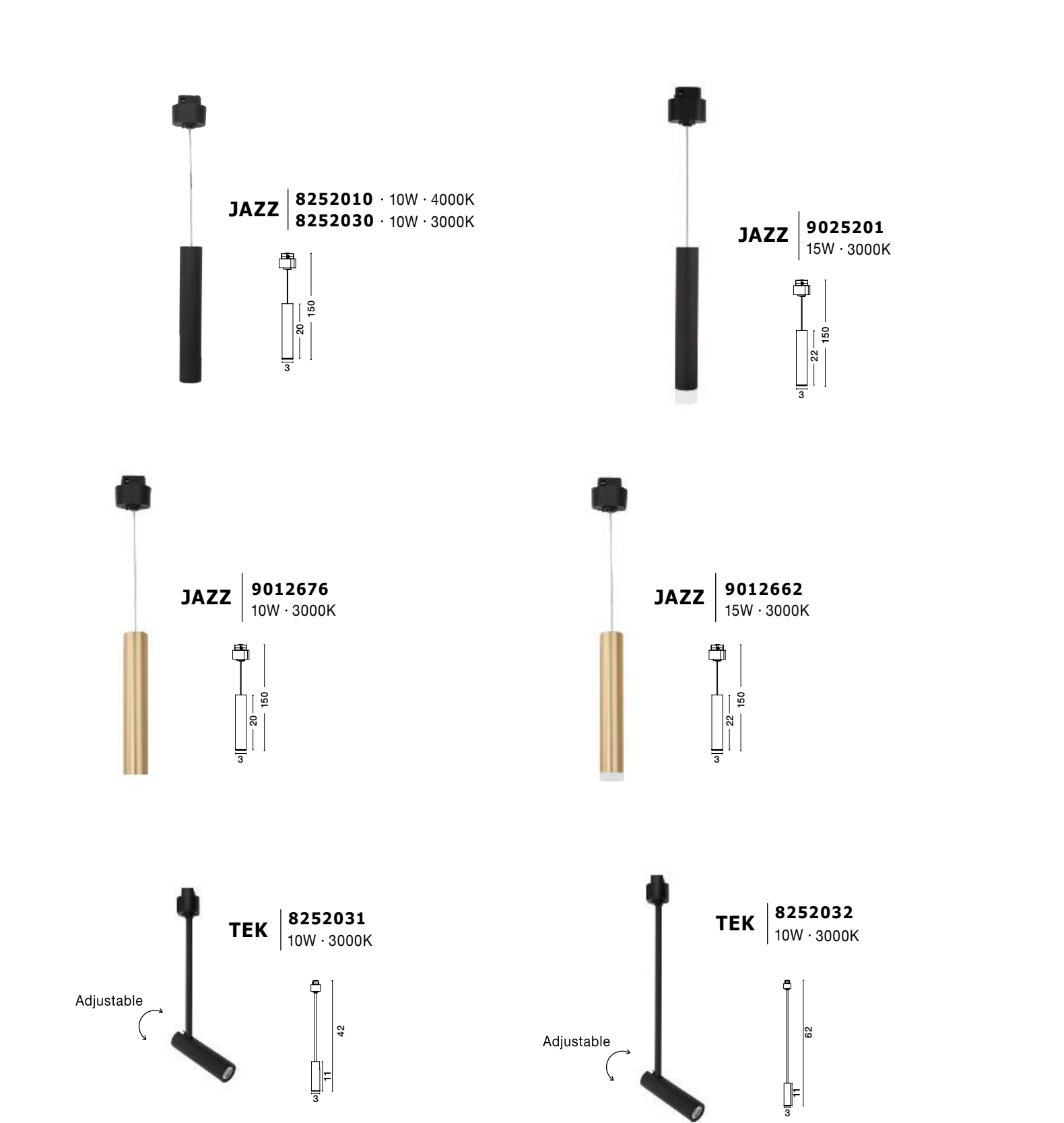


Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	8252010	Sandy Black Aluminium	10W	DC24V	Cree	D:3 H1:20 H2:150	800Lm	>90	<14	45°	4000K	IP20	X	X	X	III
	8252030	Sandy Black Aluminium	10W	DC24V	Cree	D:3 H1:20 H2:150	720Lm	>90	<14	45°	3000K	IP20	X	X	X	III
	9025201	Sandy Black Aluminium	15W	DC24V	Cree	D:3 H1:22 H2:150	730Lm	>90	<18	120°	3000K	IP20	X	X	X	III
	9012676	Satin Gold Aluminium	10W	DC24V	Cree	D:3 H1:20 H2:150	720Lm	>90	<14	45°	3000K	IP20	X	X	X	III
	9012662	Satin Gold Aluminium	15W	DC24V	Cree	D:3 H1:22 H2:150	730Lm	>90	<18	120°	3000K	IP20	X	X	X	III
	8252031	Sandy Black Aluminium	10W	DC24V	Cree	D:3 H1:11 H2:42	720Lm	>90	<14	30°	3000K	IP20	✓	X	X	III
	8252032	Sandy Black Aluminium	10W	DC24V	Cree	D:3 H1:11 H2:62	720Lm	>90	<14	30°	3000K	IP20	✓	X	X	III

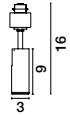
Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9012675	Satin Gold Aluminium & Glass	5W	DC24V	Philips	D:12 H:80	220Lm	>90	<18	120°	3000K	IP20	X	X	X	III
	9012672	Sandy Black Aluminium & Glass	5W	DC24V	Philips	D:10 H:80	380Lm	>90	<18	360°	3000K	IP20	X	X	X	III
	9012671	Sandy Black Aluminium & Glass	5W	DC24V	Philips	D:10 H:15	380Lm	>90	<18	360°	3000K	IP20	X	X	X	III
	9012674	Sandy Black Aluminium & Glass	5W	DC24V	Philips	D:12 H:16.5	220Lm	>90	<18	120°	3000K	IP20	X	X	X	III



Adjustable



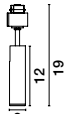
NAP | **8252008** · 5W · 4000K · 30°
8252039 · 5W · 3000K · 30°



Adjustable



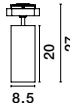
NAP | **8252009** · 10W · 4000K · 30°
8252029 · 10W · 3000K · 30°



Adjustable



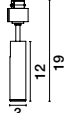
NAP | **9013620** · 20W · 3000K
9013720 · 20W · 4000K



Adjustable



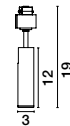
NAP | **8925220**
10W · 3000K · 35°



Adjustable



NAP | **9012673**
10W · 3000K · 35°



Adjustable



NAP | **8925216**
8W · 3000K · 10°

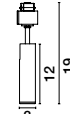
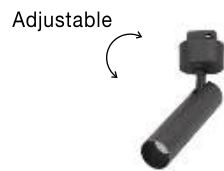


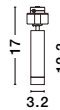
Photo	Code	Material	Watt	Volt	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	8252008	Sandy Black Aluminium	5W	DC24V	Cree	D:3 H1:9 H2:16	400Lm	>90	<14	30°	4000K	IP20	✓	X	X	III
	8252039	Sandy Black Aluminium	5W	DC24V	Cree	D:3 H1:9 H2:16	340Lm	>90	<14	30°	3000K	IP20	✓	X	X	III
	8252009	Sandy Black Aluminium	10W	DC24V	Cree	D:3 H1:12 H2:19	800Lm	>90	<14	30°	4000K	IP20	✓	X	X	III
	8252029	Sandy Black Aluminium	10W	DC24V	Cree	D:3 H1:12 H2:19	680Lm	>90	<14	30°	3000K	IP20	✓	X	X	III
	9013620	Sandy Black Aluminium	20W	DC24V	Cree	D:8.5 H1:20 H2:27	2250Lm	>90	<14	60°	4000K	IP20	✓	X	X	III
	9013720	Sandy Black Aluminium	20W	DC24V	Cree	D:8.5 H1:20 H2:27	1920Lm	>90	<14	60°	3000K	IP20	✓	X	X	III
	8925220	Sandy Black Aluminium	10W	DC24V	Cree	D:3 H1:12 H2:19	800Lm	>90	<14	35°	3000K	IP20	✓	X	X	III
	9012673	Satin Gold & Black Alum.	10W	DC24V	Cree	D:3 H1:12 H2:19	680Lm	>90	<14	35°	3000K	IP20	✓	X	X	III
	8925216	Sandy Black Aluminium	8W	DC24V	Cree	D:3 H1:12 H2:19	580Lm	>90	<14	10°	3000K	IP20	✓	X	X	III



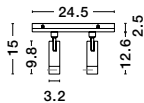
DALI



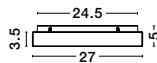
LOCE | 1025203
10W · 3000K



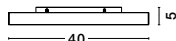
LOCE | 1025201
2x5W · 3000K



ZANO | 1025202
15W · 3000K



ZANO | 1025204
22W · 3000K



DRIVER | 1035001

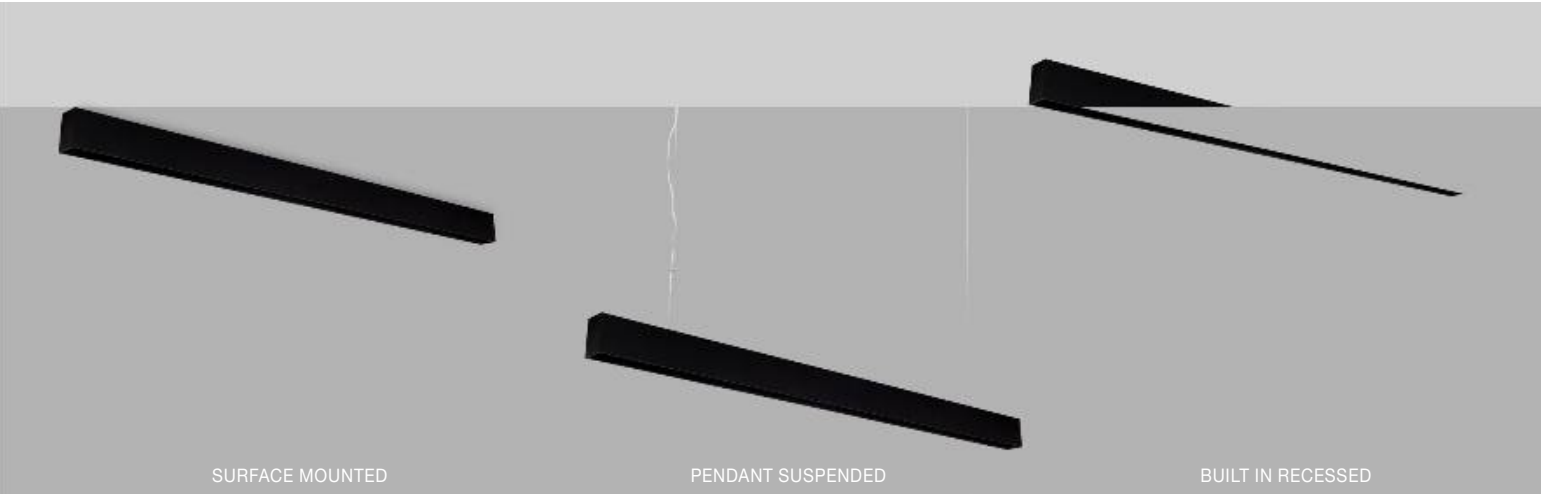
Dali Driver
350 Watt
Input 220-240V AC
Output: 48V DC

Photo	Code	Material	Watt	Volt	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	1025203	Sandy Black Aluminium	10W	DC48V	Philips	D: 3.2 W:3.2 H:17	622Lm	>90	<14	45°	3000K	IP20	✓	X	✓	III
	1025201	Sandy Black Aluminium	2x5W	DC48V	Philips	L:24.5 W:3.2 H:15	662Lm	>90	<14	45°	3000K	IP20	✓	X	✓	III
	1025202	Sandy Black Aluminium	15W	DC48V	Philips	L:27 W:3.5 H:5	817Lm	>90	<14	45°	3000K	IP20	X	X	✓	III
	1025204	Sandy Black Aluminium	22W	DC48V	Philips	L:40 W:3.5 H:5	1133Lm	>90	<14	45°	3000K	IP20	X	X	✓	III



LINEAR LIGHTING
PROFILES





SURFACE

RECESS

GENT | 8254401 · 40W · 4000K
8254429 · 40W · 3000K

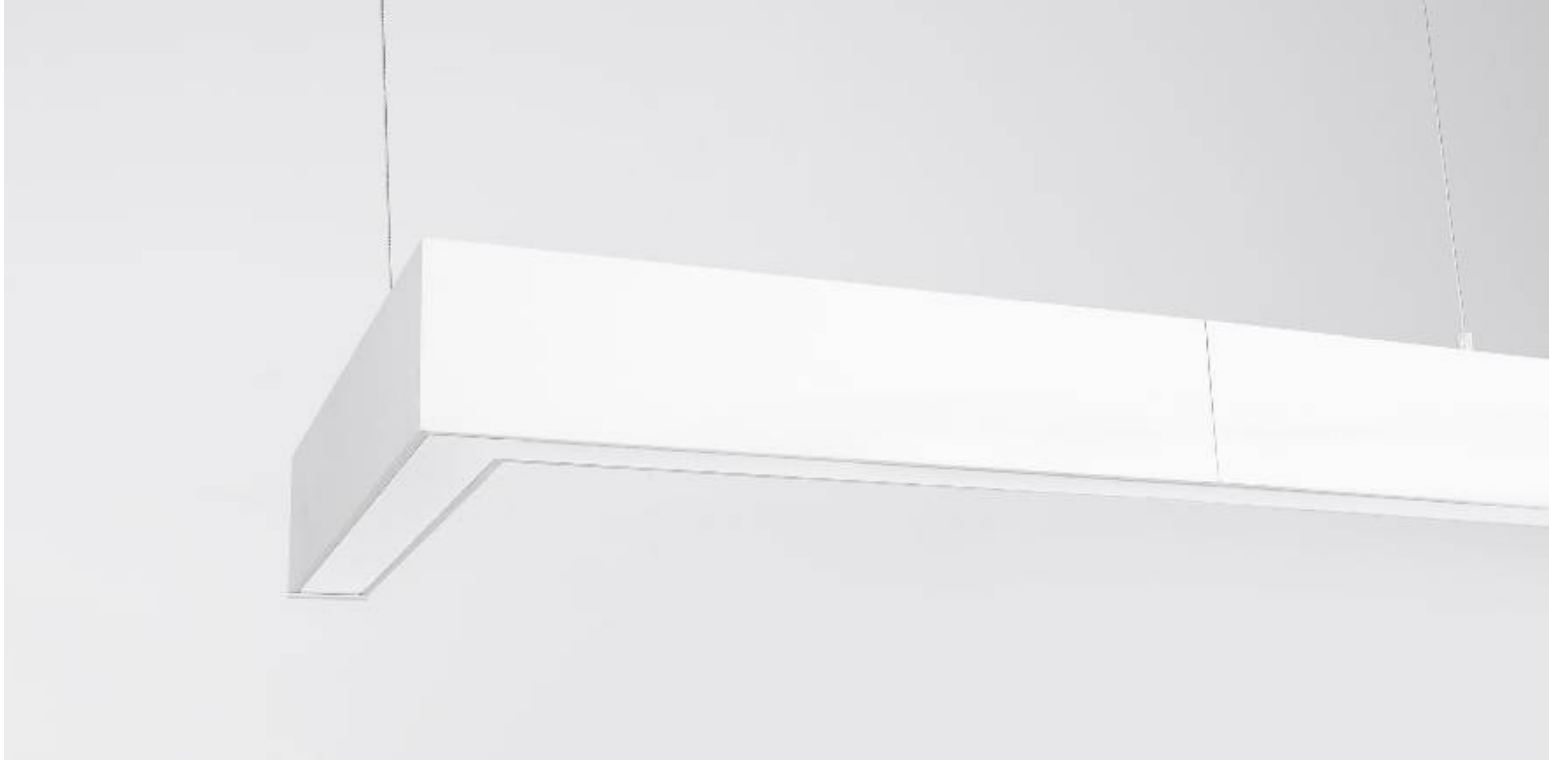
GENT | 8254402 · 40W · 4000K
8254430 · 40W · 3000K

GENT | 8254403 · 40W · 4000K
8254431 · 40W · 3000K

GENT | 8254404 · 20W · 4000K
8254432 · 20W · 3000K

Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	8254401	Sandy White Aluminium	40W	AC220-240V	Epistar	L:120 W:3.8 H:7	2740Lm	>80	<18	120°	4000K	IP20	X	✓	X	II
	8254429	Sandy White Aluminium	40W	AC220-240V	Epistar	L:120 W:3.8 H:7	2480Lm	>80	<18	120°	3000K	IP20	X	✓	X	II
	8254402	Sandy White Aluminium	40W	AC220-240V	Epistar	L:120 W:3.8 H:7	2740Lm	>80	<18	120°	4000K	IP20	X	✓	X	II
	8254430	Sandy White Aluminium	40W	AC220-240V	Epistar	L:120 W:3.8 H:7	2480Lm	>80	<18	120°	3000K	IP20	X	✓	X	II
	8254403	Sandy White Aluminium	40W	AC220-240V	Epistar	L:120 W:7 H:7	2740Lm	>80	<18	120°	4000K	IP20	X	✓	X	II
	8254431	Sandy White Aluminium	40W	AC220-240V	Epistar	L:120 W:7 H:7	2480Lm	>80	<18	120°	3000K	IP20	X	✓	X	II
	8254404	Sandy White Aluminium	20W	AC220-240V	Epistar	L:60 W:7 H:7	1380Lm	>80	<18	120°	4000K	IP20	X	✓	X	II
	8254432	Sandy White Aluminium	20W	AC220-240V	Epistar	L:60 W:7 H:7	1250Lm	>80	<18	120°	3000K	IP20	X	✓	X	II





SURFACE



RECESS



DIDO | **9054443** · 20W · 4000K
9054441 · 20W · 3000K



DIDO | **8254443** · 20W · 4000K
8254441 · 20W · 3000K



DIDO | **8254444** · 20W · 4000K
8254442 · 20W · 3000K



GAGA | **8254408** · 20W · 4000K
8254433 · 20W · 3000K



GAGA | **8254409** · 20W · 4000K
8254434 · 20W · 3000K



KIT | **8254410 W**
White Set of
Accessories for
Pendant Application



KIT | **8254410 B**
Black Set of
Accessories for
Pendant Application



END CAP | **8254407**
White Aluminium
Frame



END CAP | **8254406**
Black Aluminium
Frame



ZERINO | **8254425**
Connector for
Two Linear Profiles



SCREW | **8254411**
Screws for Ceiling
Application



END CAP | **8254445**
White Aluminium Frame



GAGA | **8254420** · 20W · 3000K



GAGA | **8254421** · 20W · 3000K



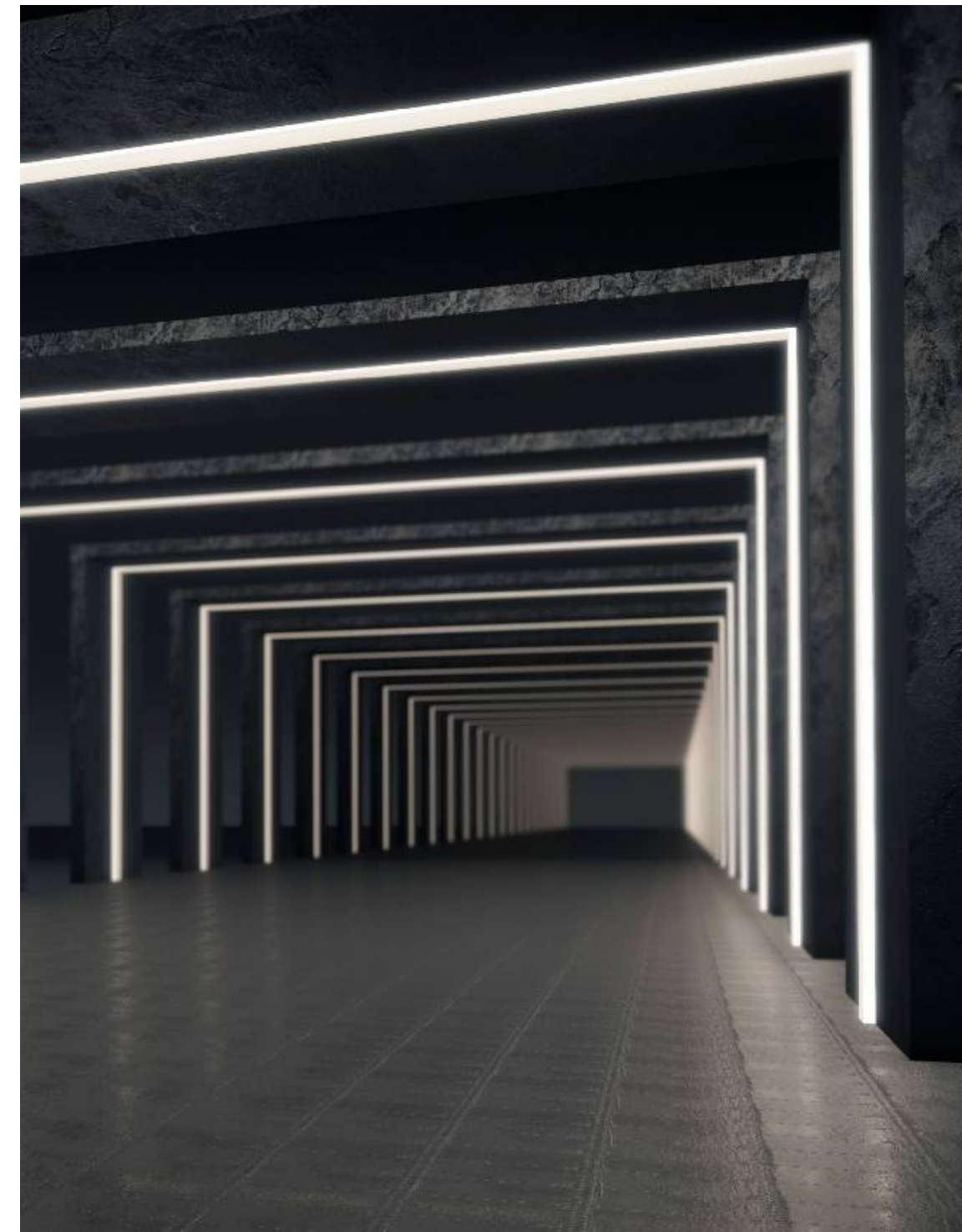
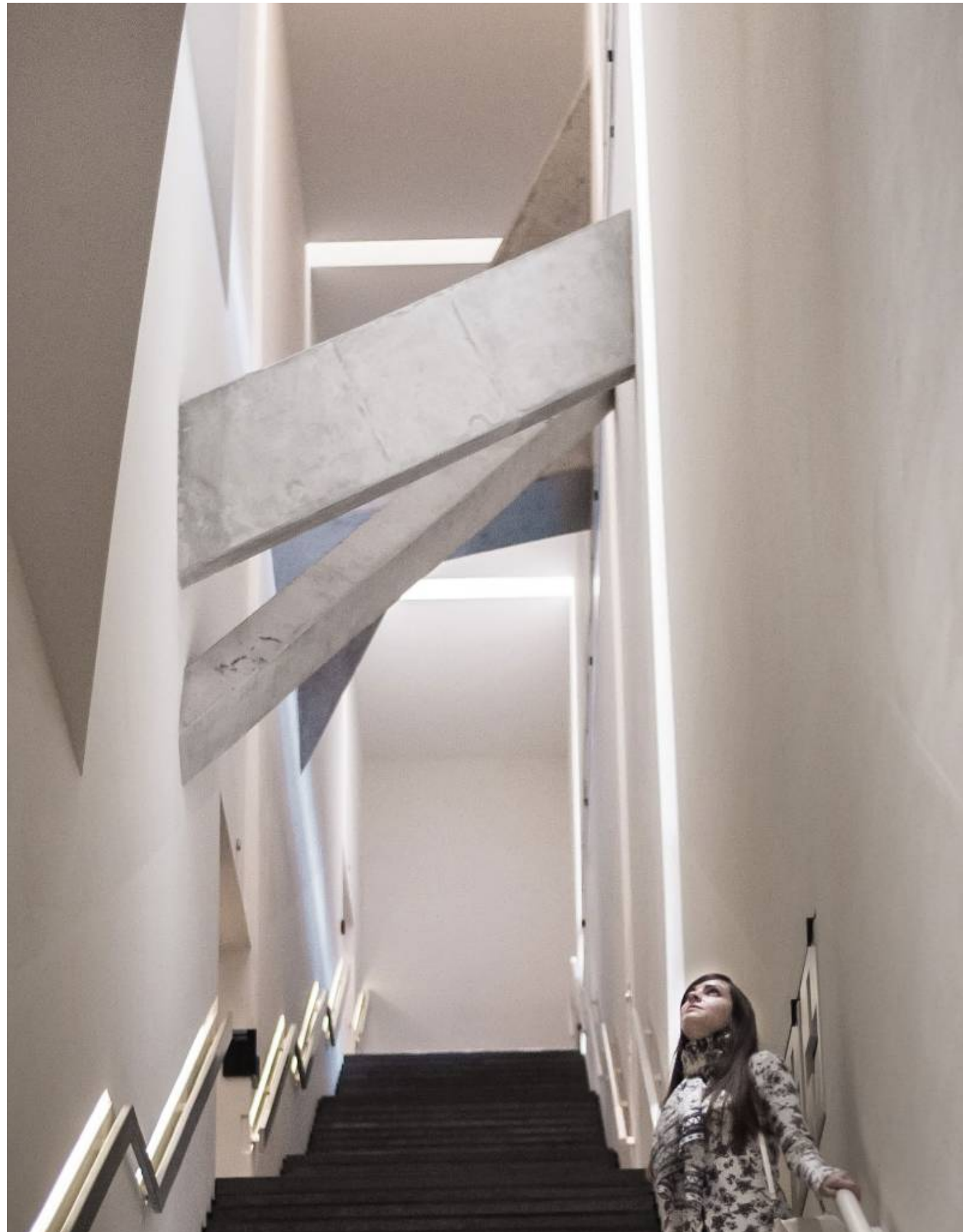
Photo	Code	Material	Watt	Volt	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9054443	Sandy White Alum.	20W	AC220-240V	Epistar	L:34.5 W:3.8 H:7	1380Lm	>80	<18	120°	4000K	IP20	X	✓	X	II
	9054441	Sandy White Alum.	20W	AC220-240V	Epistar	L:34.5 W:3.8 H:7	1250Lm	>80	<18	120°	3000K	IP20	X	✓	X	II
	8254443	Sandy White Alum.	20W	AC220-240V	Epistar	L:34.5 W:3.8 H:7	1380Lm	>80	<18	120°	4000K	IP20	X	✓	X	II
	8254441	Sandy White Alum.	20W	AC220-240V	Epistar	L:34.5 W:3.8 H:7	1250Lm	>80	<18	120°	3000K	IP20	X	✓	X	II
	8254444	Sandy Black Alum.	20W	AC220-240V	Epistar	L:34.5 W:3.8 H:7	1380Lm	>80	<18	120°	4000K	IP20	X	✓	X	II
	8254442	Sandy Black Alum.	20W	AC220-240V	Epistar	L:34.5 W:3.8 H:7	1250Lm	>80	<18	120°	3000K	IP20	X	✓	X	II

Photo	Code	Material	Watt	Volt	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	8254408	Sandy White Aluminium	20W	AC220-240V	Epistar	L:34.5 W:3.8 H:7	1380Lm	>80	<18	120°	4000K	IP20	X	✓	X	II
	8254433	Sandy White Aluminium	20W	AC220-240V	Epistar	L:34.5 W:3.8 H:7	1250Lm	>80	<18	120°	3000K	IP20	X	✓	X	II
	8254409	Sandy White Aluminium	20W	AC220-240V	Epistar	L:34.5 W:3.8 H:7	1380Lm	>80	<18	120°	4000K	IP20	X	✓	X	II
	8254434	Sandy White Aluminium	20W	AC220-240V	Epistar	L:34.5 W:3.8 H:7	1250Lm	>80	<18	120°	3000K	IP20	X	✓	X	II
	8254420	Sandy White Aluminium	20W	AC220-240V	Epistar	L:34.5 W:3.8 H:7	1380Lm	>80	<18	120°	3000K	IP20	X	✓	X	II
	8254421	Sandy Black Aluminium	20W	AC220-240V	Epistar	L:34.5 W:3.8 H:7	1250Lm	>80	<18	120°	3000K	IP20	X	✓	X	II

LINEAR LIGHTING PROFILES

CARE SYSTEM

DIMMABLE - ADJUSTABLE CCT 3000-6500K

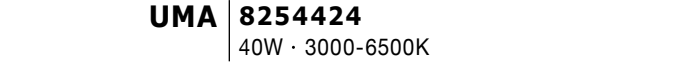




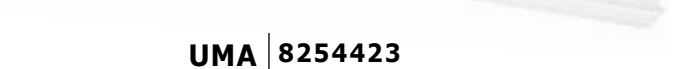
SURFACE



RECESS



UMA | 8254424
40W · 3000-6500K



UMA | 8254423
40W · 3000-6500K



UMA | 8254428 · Corner H
20W · 3000-6500K



UMA | 8254422
20W · 3000-6500K



KIT | 8254410 W
White Set of accessories for Pendant Application



UMA | 8254427 · Corner V
20W · 3000-6500K



END CAP | 8254407
White Aluminium Frame



SCREW | 8254411
Screws for Ceiling Application



UMA | 8254426 · Corner H
20W · 3000-6500K



ZERINO | 8254425
Connector for two linear



WIRELESS SWITCH PANEL | 8252024
L: 8.5 W: 1.4 H: 8.5 cm



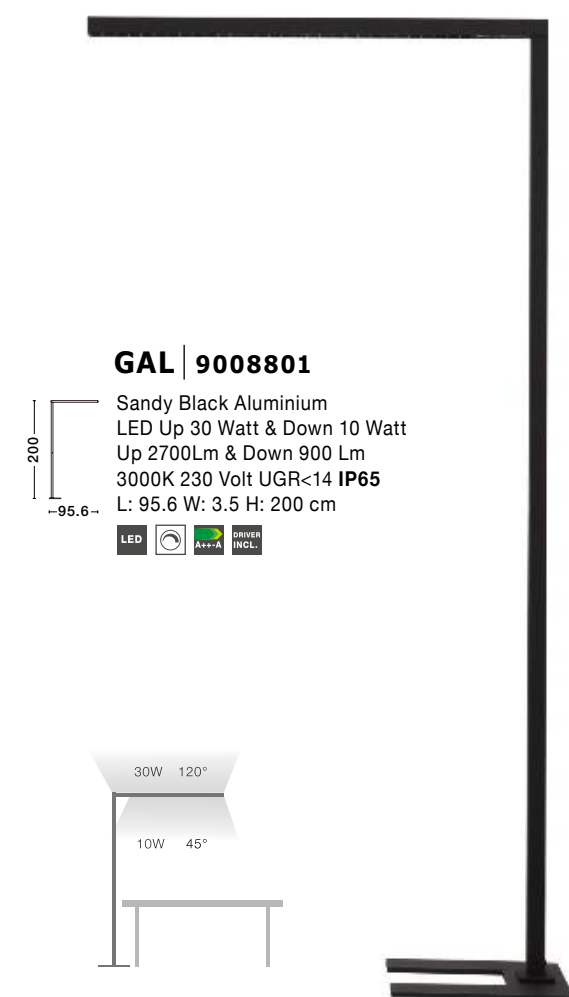
END CAP | 8254445
White Aluminium Frame

Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	8254424	Sandy White Alum.	40W	AC220-240V	Epistar	L:120 W:3.8 H:7	400-3560Lm	>80	<18	120°	3000-6500K	IP20	X	✓	✓	II
	8254423	Sandy White Alum.	40W	AC220-240V	Epistar	L:120 W:3.8 H:7	400-3560Lm	>80	<18	120°	3000-6500K	IP20	X	✓	✓	II
	8254428	Sandy White Alum.	20W	AC220-240V	Epistar	L:60 W:3.8 H:7	250-2020Lm	>80	<18	120°	3000-6500K	IP20	X	✓	✓	II
	8254422	Sandy White Alum.	20W	AC220-240V	Epistar	L:34.5 W:3.8 H:7	250-1360Lm	>80	<18	120°	3000-6500K	IP20	X	✓	✓	II
	8254427	Sandy White Alum.	20W	AC220-240V	Epistar	L:34.5 W:3.8 H:7	250-2020Lm	>80	<18	120°	3000-6500K	IP20	X	✓	✓	II
	8254426	Sandy White Alum.	20W	AC220-240V	Epistar	L:34.5 W:3.8 H:7	250-2020Lm	>80	<18	120°	3000-6500K	IP20	X	✓	✓	II



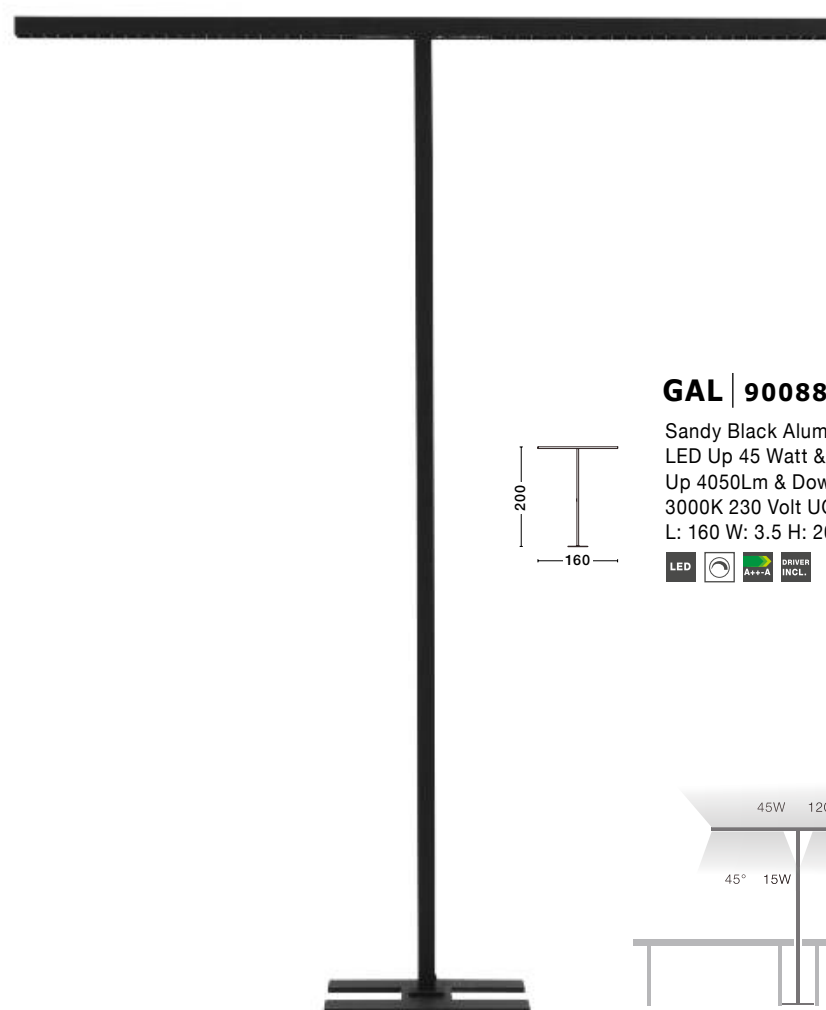
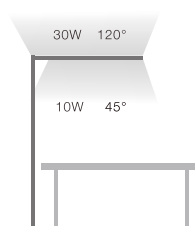


OFFICE LIGHTING



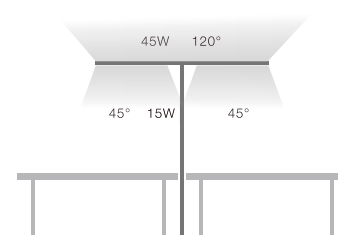
GAL | 9008801

Sandy Black Aluminium
LED Up 30 Watt & Down 10 Watt
Up 2700Lm & Down 900 Lm
3000K 230 Volt UGR<14 **IP65**
L: 95.6 W: 3.5 H: 200 cm



GAL | 9008815

Sandy Black Aluminium
LED Up 45 Watt & Down 15 Watt
Up 4050Lm & Down 1350Lm
3000K 230 Volt UGR<14 **IP65**
L: 160 W: 3.5 H: 200 cm

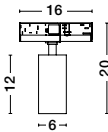




SPOT LIGHTS & TRACK LIGHTING SYSTEMS



TRACK | 9123141 · 24W · 3000K



TRACK | 9123142 · 24W · 3000K

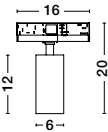


Photo	Code	Material	Watt	Volt	Ma	Driver	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adaptor	Adj.	Dim.	Driver Included	Class
	9123141	Sandy Black Aluminium	24W	30-37.5	600	Global	Citizen	D:6 H:20	2295Lm	>98	15	24°	3000K	IP20	4 Wires	✓	X	✓	I
	9123142	Sandy White Aluminium	24W	30-37.5	600	Global	Citizen	D:6 H:20	2295Lm	>98	19	24°	3000K	IP20	4 Wires	✓	X	✓	I

COMPATIBLE WITH TRACK RAIL | 9193431 (BLACK) OR 9193421 (WHITE)





TRACK | 9062301 · 30W · 3000K

TRACK | 9062302 · 30W · 3000K

TRACK | 9118151 · 15W · 3000K

TRACK | 9118152 · 15W · 3000K

Photo	Code	Material	Watt	Volt	Ma	Driver	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adaptor	Adj.	Dim.	Driver Included	Class
	9062301	Sandy White Aluminium	30W	230	700	Philips	Citizen	D:6 H:20	2230Lm	>90	<24	15-36°	3000K	IP20	4 Wires	✓	X	✓	I
	9062302	Sandy Black Aluminium	30W	230	700	Philips	Citizen	D:6 H:20	2230Lm	>90	<24	15-36°	3000K	IP20	4 Wires	✓	X	✓	I
	9118151	Sandy White Aluminium	15W	230	350	Tridonic	Citizen	D:6 H:15	1115Lm	>90	<20	15-36°	3000K	IP20	4 Wires	✓	X	✓	I
	9118152	Sandy Black Aluminium	15W	230	350	Tridonic	Citizen	D:6 H:15	1115Lm	>90	<20	15-36°	3000K	IP20	4 Wires	✓	X	✓	I

COMPATIBLE WITH TRACK RAIL | 9193431 (BLACK) OR 9193421 (WHITE)



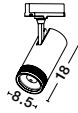
TRACK | 9913071 · 20W · 3000K



TRACK | 9913072 · 20W · 3000K



TRACK | 9913073 · 38W · 3000K

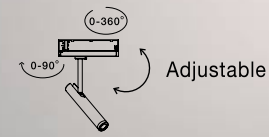


TRACK | 9913074 · 38W · 3000K

Photo	Code	Material	Watt	Volt	Ma	Driver	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adaptor	Adj.	Dim.	Driver Included	Class
	9913071	Sandy White Aluminium	20W	230	700	Philips	Cree	D:6 H:17	1433Lm	>90	13.1	15-36°	3000K	IP20	4 Wires	✓	X	✓	II
	9913072	Sandy Black Aluminium	20W	230	700	Philips	Cree	D:6 H:17	1433Lm	>90	13.1	15-36°	3000K	IP20	4 Wires	✓	X	✓	II
	9913073	Sandy White Aluminium	38W	230	350	Philips	Cree	D:8.5 H:18	2344Lm	>90	13.4	15-36°	3000K	IP20	4 Wires	✓	X	✓	II
	9913074	Sandy Black Aluminium	38W	230	350	Philips	Cree	D:8.5 H:18	2344Lm	>90	13.4	15-36°	3000K	IP20	4 Wires	✓	X	✓	II

COMPATIBLE WITH TRACK RAIL | 9193431 (BLACK) OR 9193421 (WHITE)





4 WIRES



TRACK | 9123132 · 12W · 3000K

TRACK | 9123131 · 12W · 3000K

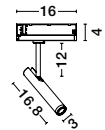
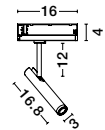


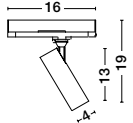
Photo	Code	Material	Watt	Volt	Ma	Driver	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adaptor	Adj.	Dim.	Driver Included	Class
	9123131	Sandy Black Aluminium	12W	30-37.5	300	Global	Bridgelu	D:3 H:29	960Lm	>90	15	25°	3000K	IP20	4 Wires	√	X	√	I
	9123132	Sandy White Aluminium	12W	30-37.5	300	Global	Bridgelu	D:3 H:29	960Lm	>90	15	25°	3000K	IP20	4 Wires	√	X	√	I

COMPATIBLE WITH TRACK RAIL | 9193431 (BLACK) OR 9193421 (WHITE)

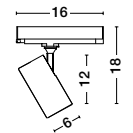




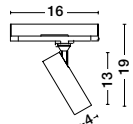
TRACK | 9011941 · 10W · 3000K



TRACK | 9011951 · 20W · 3000K



TRACK | 9011942 · 10W · 3000K



TRACK | 9011952 · 20W · 3000K

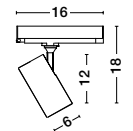


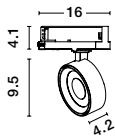
Photo	Code	Material	Watt	Volt	Ma	Driver	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adaptor	Adj.	Dim.	Driver Included	Class
	9011941	Sandy White Alum.	10W	230	250	Philips	Cree	D:4 H:19	950Lm	>90	≤13	36°	3000K	IP20	4 Wires	✓	X	✓	I
	9011942	Sandy Black Alum.	10W	230	250	Philips	Cree	D:4 H:19	950Lm	>90	≤13	36°	3000K	IP20	4 Wires	✓	X	✓	I
	9011951	Sandy White Alum.	20W	230	500	Philips	Cree	D:6 H:18	2100Lm	>90	≤10	36°	3000K	IP20	4 Wires	✓	X	✓	I
	9011952	Sandy Black Alum.	20W	230	500	Philips	Cree	D:6 H:18	2100Lm	>90	≤10	36°	3000K	IP20	4 Wires	✓	X	✓	I

COMPATIBLE WITH TRACK RAIL | 9193431 (BLACK) OR 9193421 (WHITE)

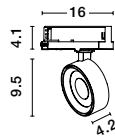




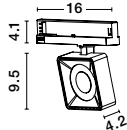
TRACK | 9011861 · 20W · 3000K



TRACK | 9011862 · 20W · 3000K



TRACK | 9011871 · 20W · 3000K



TRACK | 9011872 · 20W · 3000K

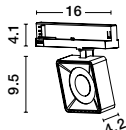
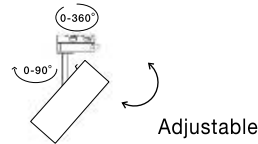


Photo	Code	Material	Watt	Volt	Ma	Driver	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adaptor	Adj.	Dim.	Driver Included	Class
	9011861	Sandy White Alum.	20W	230	500	Philips	Cree	D:9.5 H:15.5	1160Lm	>90	≤13	36°	3000K	IP20	4 Wires	✓	X	✓	II
	9011862	Sandy Black Alum.	20W	230	500	Philips	Cree	D:9.5 H:15.5	1160Lm	>90	≤13	36°	3000K	IP20	4 Wires	✓	X	✓	II
	9011871	Sandy White Alum.	20W	230	500	Philips	Cree	L:9.5 H:15.5	1160Lm	>90	≤13	36°	3000K	IP20	4 Wires	✓	X	✓	II
	9011872	Sandy Black Alum.	20W	230	500	Philips	Cree	L:9.5 H:15.5	1160Lm	>90	≤13	36°	3000K	IP20	4 Wires	✓	X	✓	II

COMPATIBLE WITH TRACK RAIL | 9193431 (BLACK) OR 9193421 (WHITE)

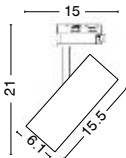
CRI
90



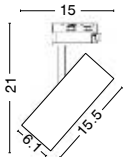
Adjustable



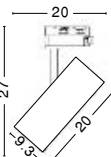
TRACK | **7770407** · 12W · 3000K
8770411 · 12W · 4000K



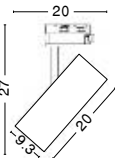
TRACK | **7770408** · 12W · 3000K
8770412 · 12W · 4000K



TRACK | **7770409** · 30W · 3000K
8770414 · 30W · 4000K



TRACK | **7770410** · 30W · 3000K
8770413 · 30W · 4000K



4 WIRES

Photo	Code	Material	Watt	Driver	LED Chip	Dimension (cm)	Lumen	CRI	Beam Angle	Kelvin	Protection	Adaptor	Driver Included
	7770407	White Aluminium	12W	Eaglerise	Cree	D:6.1 H:21	960Lm	>80	60°	3000K	IP20	4 Wires	✓
	7770408	Black Aluminium	12W	Eaglerise	Cree	D:6.1 H:21	960Lm	>80	60°	3000K	IP20	4 Wires	✓
	8770411	White Aluminium	12W	Eaglerise	Cree	D:6.1 H:21	1060Lm	>80	60°	4000K	IP20	4 Wires	✓
	8770412	Black Aluminium	12W	Eaglerise	Cree	D:6.1 H:21	1060Lm	>80	60°	4000K	IP20	4 Wires	✓
	7770409	White Aluminium	30W	Eaglerise	Cree	D:9.3 H:27	3000Lm	>80	60°	3000K	IP20	4 Wires	✓
	7770410	Black Aluminium	30W	Eaglerise	Cree	D:9.3 H:27	3000Lm	>80	60°	3000K	IP20	4 Wires	✓
	8770414	White Aluminium	30W	Eaglerise	Cree	D:9.3 H:27	3300Lm	>80	60°	4000K	IP20	4 Wires	✓
	8770413	Black Aluminium	30W	Eaglerise	Cree	D:9.3 H:27	3300Lm	>80	60°	4000K	IP20	4 Wires	✓

COMPATIBLE WITH TRACK RAIL | 9193431 (BLACK) OR 9193421 (WHITE)







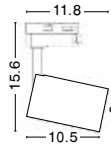
GU10



Adjustable

TRACK | 9712001

Sandy White Aluminium
Black Honeycomb
LED GU10 / MR16 1x10 Watt
Adaptor 3 wires 230 Volt
IP20 Bulb Excluded
D: 6 H: 13 cm



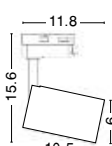
Compatible with 9193444 rail



Adjustable

TRACK | 9712002

Sandy Black Aluminium
Black Honeycomb
LED GU10 / MR16 1x10 Watt
Adaptor 3 wires 230 Volt
IP20 Bulb Excluded
D: 6 H: 13 cm



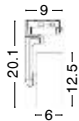
Compatible with 9193454 rail



Adjustable

TRACK | 9701101

Sandy White Aluminium
Black Honeycomb
LED GU10 Adaptor 1x10 Watt
Adaptor 3 wires 230 Volt
IP20 Bulb Excluded
D: 6 H: 20.1 cm



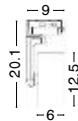
Compatible with 9193441 rail



Adjustable

TRACK | 9701102

Sandy Black Aluminium
Black Honeycomb
LED GU10 Adaptor 1x10 Watt
Adaptor 3 wires 230 Volt
IP20 Bulb Excluded
D: 6 H: 20.1 cm



Compatible with 9193451 rail



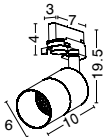


GU10



Adjustable

TRACK | 8008801
Sandy White Aluminium
Black Honeycomb
LED GU10 / MR16 1x10 Watt
Adaptor 2 wires 230 Volt
IP20 Bulb Excluded
D: 6 H: 19.5 cm

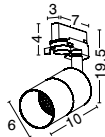


Compatible with 9193444 rail



Adjustable

TRACK | 8008802
Sandy Black Aluminium
Black Honeycomb
LED GU10 / MR16 1x10 Watt
Adaptor 2 wires 230 Volt
IP20 Bulb Excluded
D: 6 H: 19.5 cm

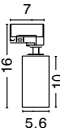


Compatible with 9193454 rail



Adjustable

TRACK | 9011851
Sandy White Aluminium
LED GU10 1x10 Watt
Adaptor 4 wires 230 Volt
IP20 Bulb Excluded
D: 5.6 H: 16 cm

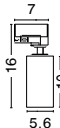


Compatible with 9193421 rail



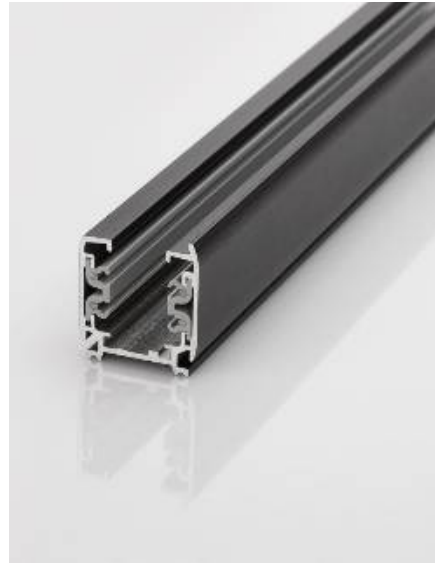
Adjustable

TRACK | 9011852
Sandy Black Aluminium
LED GU10 1x10 Watt
Adaptor 4 wires 230 Volt
IP20 Bulb Excluded
D: 5.6 H: 16 cm



Compatible with 9193431 rail

TRACK ACCESSORIES



4 WIRES



4 Wires Track



9193431
Black Aluminium
4 wires track rail socket
power connector end cap
are included
2 meters



9193421
White Aluminium
4 wires track rail socket
power connector end cap
are included
2 meters



9193426
White Aluminium
T Connector 4 wires
220-250V 16A



9193436
Black Aluminium
T Connector 4 wires
220-250V 16A



9193425
White Aluminium
Connector 4 wires
220-250V 16A



9193435
Black Aluminium
Connector 4 wires
220-250V 16A



9193427
White Aluminium
L Connector 4 wires
220-250V 16A



9193437
Black Aluminium
L Connector 4 wires
220-250V 16A



9193422
White Aluminium
Interior Connector 4 wires
220-250V 16A



9193432
Black Aluminium
Interior Connector 4 wires
220-250V 16A



9193424
White Aluminium
Power Connector 4 wires
220-250V 16A



9193434
Black Aluminium
Power Connector 4 wires
220-250V 16A



9193423
White Aluminium
End Plug 4 wires



9193433
Black Aluminium
End Plug 4 wires



9193447
White Aluminium
Suspension Clamp (18cm)
4 wires



9193457
Black Aluminium
Suspension Clamp (18cm)
4 wires



9193429
White Aluminium
Suspension Kit 2m Wire
Penging Fitting Suitable for
4 Wires Track Rail



9193439
Black Aluminium
Suspension Kit 2m Wire
Penging Fitting Suitable for
4 Wires Track Rail



9193448
White Aluminium
Suspension Kit 2m Wire
Penging Fitting Suitable for
4 Wires Track Rail



9193458
Black Aluminium
Suspension Kit 2m Wire
Penging Fitting Suitable for
4 Wires Track Rail

Connectors & Hanging Elements
Suitable for 4 wires Track Rail



2 Wires Track



9193454
Black Aluminium
2 wires track rail socket
power connector end cap
are included
2 meters



9193444
White Aluminium
2 wires track rail socket
power connector end cap
are included
2 meters



9193445
White Aluminium
Interior Connector
2 Wires

Compatible with 9193444 rail



9193455
Black Aluminium
Interior Connector
2 Wires

Compatible with 9193454 rail



9193446
White Aluminium
L connector 2 Wires

Compatible with 9193444 rail



9193456
Black Aluminium
L connector 2 Wires

Compatible with 9193454 rail

3 Wires Track



9193451
Black Aluminium
3 wires track rail socket
power connector end cap
are included
2 meters



9193441
White Aluminium
3 wires track rail socket
power connector end cap
are included
2 meters



9193442
White Aluminium
Connector

Compatible with 9193441 rail



9193452
Black Aluminium
Connector

Compatible with 9193451 rail



9193443
White Aluminium
L connector

Compatible with 9193441 rail



9193453
Black Aluminium
L connector

Compatible with 9193451 rail



DOWNLIGHT
RECESSED SPOTS



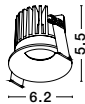


IP42

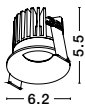
DRIVER INCLUDED



PETIT | 9844011



PETIT | 9844012



PETIT | 9844013



PETIT | 9844014



Photo	Code	Material	Watt	Volt	Ma	Driver	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Cut Out (cm)	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Class
	9844011	Sandy White Aluminium	9W	230V	200	Philips	Cree	D:6.2 H:5.5	530Lm	>90	≤16	5.5	40°	3000K	IP42	X	✓	II
	9844012	Sandy Black Aluminium	9W	230V	200	Philips	Cree	D:6.2 H:5.5	530Lm	>90	≤16	5.5	40°	3000K	IP42	X	✓	II
	9844013	Sandy White Aluminium	9W	230V	200	Philips	Cree	D: 6.2 H:6.1	542Lm	>90	≤16	5.5	40°	3000K	IP42	X	✓	II
	9844014	Sandy Black Aluminium	9W	230V	200	Philips	Cree	D: 6.2 H:6.1	542Lm	>90	≤16	5.5	40°	3000K	IP42	X	✓	II



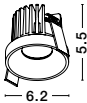


IP42

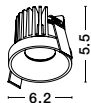
DRIVER INCLUDED



PETIT | 9844015



PETIT | 9844016



PETIT | 9844017



PETIT | 9844018

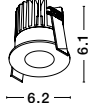


Photo	Code	Material	Watt	Volt	Ma	Driver	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Cut Out (cm)	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Class
	9844015	Sandy White Aluminium	9W	230V	200	Philips	Cree	D:6.2 H:5.5	530Lm	>90	≤16	5.5	40°	3000K	IP42	X	✓	II
	9844016	Sandy Black Aluminium	9W	230V	200	Philips	Cree	D:6.2 H:5.5	530Lm	>90	≤16	5.5	40°	3000K	IP42	X	✓	II
	9844017	Sandy White Aluminium	9W	230V	200	Philips	Cree	D: 6.2 H:6.1	542Lm	>90	≤16	5.5	40°	3000K	IP42	X	✓	II
	9844018	Sandy Black Aluminium	9W	230V	200	Philips	Cree	D: 6.2 H:6.1	542Lm	>90	≤16	5.5	40°	3000K	IP42	X	✓	II





Beam
Angle
3°



NUDA | 9097022

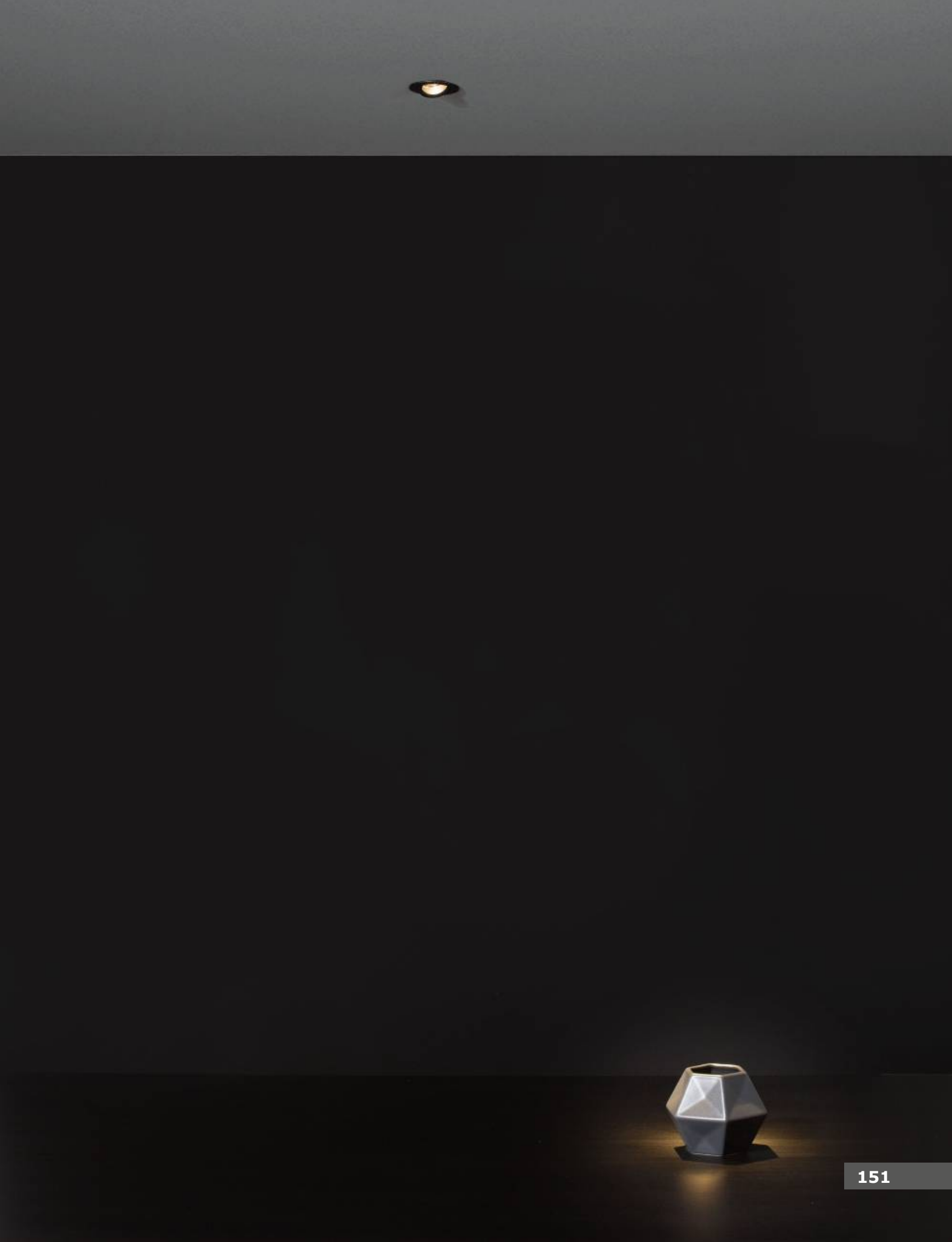


NUDA | 9097021



DRIVER
INCLUDED

Photo	Code	Material	Watt	Volt	Ma	Driver	LED Chip	Dimension _(cm)	Lumen	CRI	UGR	Cut Out _(cm)	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Class
	9097022	Sandy Black Aluminium	2W	230V	700	Eaglerise	Philips	D:6 H:4.8	148Lm	>90	<9	5.2	3°	3000K	IP20	✓	✓	III
	9097021	Sandy White Aluminium	2W	230V	700	Eaglerise	Philips	D:6 H:4.8	148Lm	>90	<9	5.2	3°	3000K	IP20	✓	✓	III





MINI
TRIMLESS



BREE | 9232111



BREE | 9232112



BREE | 9232113



BREE | 9232114



Included Driver 7 Watt Philips
Input: 220-240V AC 50/60Hz
Output: 32-37 VDC
200mA Not Dimmable

Photo	Code	Material	Watt	Volt	Ma	Driver	Lumen	LED Chip	Dimension(cm)	Cut Out (cm)	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Class
	9232111	White Aluminium	7W	37V	200	Philips	770Lm	Cree	D:5.6 H:7.5	5	>90	<12	24°	3000K	IP32	X	✓	III
	9232113	White Aluminium	7W	37V	200	Philips	770Lm	Cree	L:5.6 W:5.6H:7.5	5x5	>90	<11	24°	3000K	IP32	X	✓	III
	9232112	Black Aluminium	7W	37V	200	Philips	770Lm	Cree	D:5.6 H:7.5	5	>90	<12	24°	3000K	IP32	X	✓	III
	9232114	Black Aluminium	7W	37V	200	Philips	770Lm	Cree	L:5.6 W:5.6H:7.5	5x5	>90	<11	24°	3000K	IP32	X	✓	III



SELENE | 9052015



SELENE | 9052014



DRIVER | 9020172

Driver 6 Watt Eaglerise
Input: 220-240V AC 50/60Hz
Output: 6-12 VDC
500mA Not Dimmable

Photo	Code	Material	Watt	Volt	Ma	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Cut Out (cm)	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Class
	9052014	White Aluminium	5W	10V	500	Luminus	D:4 H:6.4	350Lm	>90	<23	3.5	40°	3000K	IP20	X	X	III
	9052015	White Aluminium	5W	10V	500	Trimless Luminus	D:3.4 H:6.1	350Lm	>90	<17	4.5	40°	3000K	IP20	X	X	III

DON'T FORGET TO CONNECT THEM WITH DRIVER | code: 9020172



DRIVER
INCLUDED

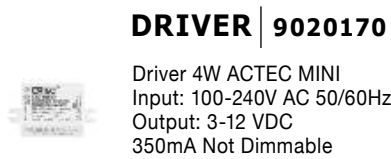


Photo	Code	Material	Watt	Volt	Ma	LED Chip	Dimension _(cm)	Lumen	CRI	UGR	Cut Out _(cm)	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Class
	8125801	White Aluminium	1W	3V	350	Philips	D:2.2 H:2.9	70Lm	>85	<23	1.6	30°	3000K	IP44	X	X	III
	8035601	White Aluminium	1W	3V	350	Philips	D:1.6 H:2	70Lm	>80	<8	1.2	50°	3000K	IP44	X	X	III
	9017812	Black Aluminium	1W	3V	350	Philips	D:1.6 H:2	70Lm	>80	<8	1.2	50°	3000K	IP44	X	X	III
	9080201	White Aluminium	1W	3V	350	Philips	D:2.5 H:2.2	70Lm	>90	<25	1.8	16°	3000K	IP44	X	X	III
	9080202	Black Aluminium	1W	3V	350	Philips	D:2.5 H:2.2	70Lm	>90	<25	1.8	16°	3000K	IP44	X	X	III

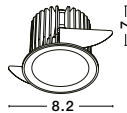
CABLE LENGTH 1.80m
DON'T FORGET TO CONNECT THEM WITH DRIVER | code: 9020170

IP44

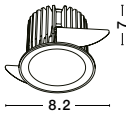




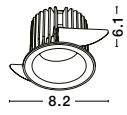
GEMA | 62007



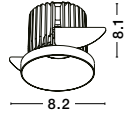
GEMA | 62006



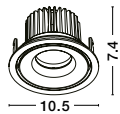
GEMA | 62008



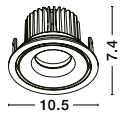
GEMA | 620010



GIO | 620014



GIO | 620015

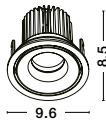


Included Philips Driver



Rotating

MEA | 7770441



DRIVER | 6001

Driver 10 Watt Philips
Input: 220-240V AC 50/60Hz
Output: 32-40 VDC
0.25A Not Dimmable

DRIVER | 94001

Driver 15 Watt Philips
Input: 220-240V AC 50/60Hz
Output: 32-42 VDC
0.35A Not Dimmable

DRIVER | 64001

Driver 20 Watt Philips
Input: 220-240V AC 50/60Hz
Output: 32-40 VDC
0.5A Not Dimmable

Photo	Code	Material	Watt	Ma	Lumen	LED Chip	Dimension (cm)	Cut Out (cm)	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Class
	62007	Black Aluminium	10W	250	800Lm	Cree	D:8.2 H:7	7.5	>80	≤18	38°	3000K	IP20	X	X	III
	62006	White Aluminium	10W	250	800Lm	Cree	D:8.2 H:7	7.5	>80	≤18	38°	3000K	IP20	X	X	III
	620010	White Aluminium	10W	250	800Lm	Cree	D:8.2 H:7	7.5	>80	≤17	38°	3000K	IP20	X	X	III
	62008	White Aluminium	10W	250	800Lm	Cree	D:8.2 H:7	7.5	>80	≤18	38°	3000K	IP20	X	X	III
	620014	White Aluminium	10W	250	800Lm	Cree	D:10.5 H:7.4	9.6	>80	≤18	38°	3000K	IP20	X	X	III
	620015	Black Aluminium	10W	250	800Lm	Cree	D:10.5 H:7.4	9.6	>80	≤18	38°	3000K	IP20	X	X	III

DON'T FORGET TO CONNECT THEM WITH DRIVER | code: 6001

Photo	Code	Material	Watt	Ma	Lumen	LED Chip	Dimension (cm)	Cut Out (cm)	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Class
	7770441	White Aluminium	15W	250	1275Lm	Luminus	D:9.6 H:8.5	8.5	>90	<18	24°	3000K	IP20	✓	Philips	III

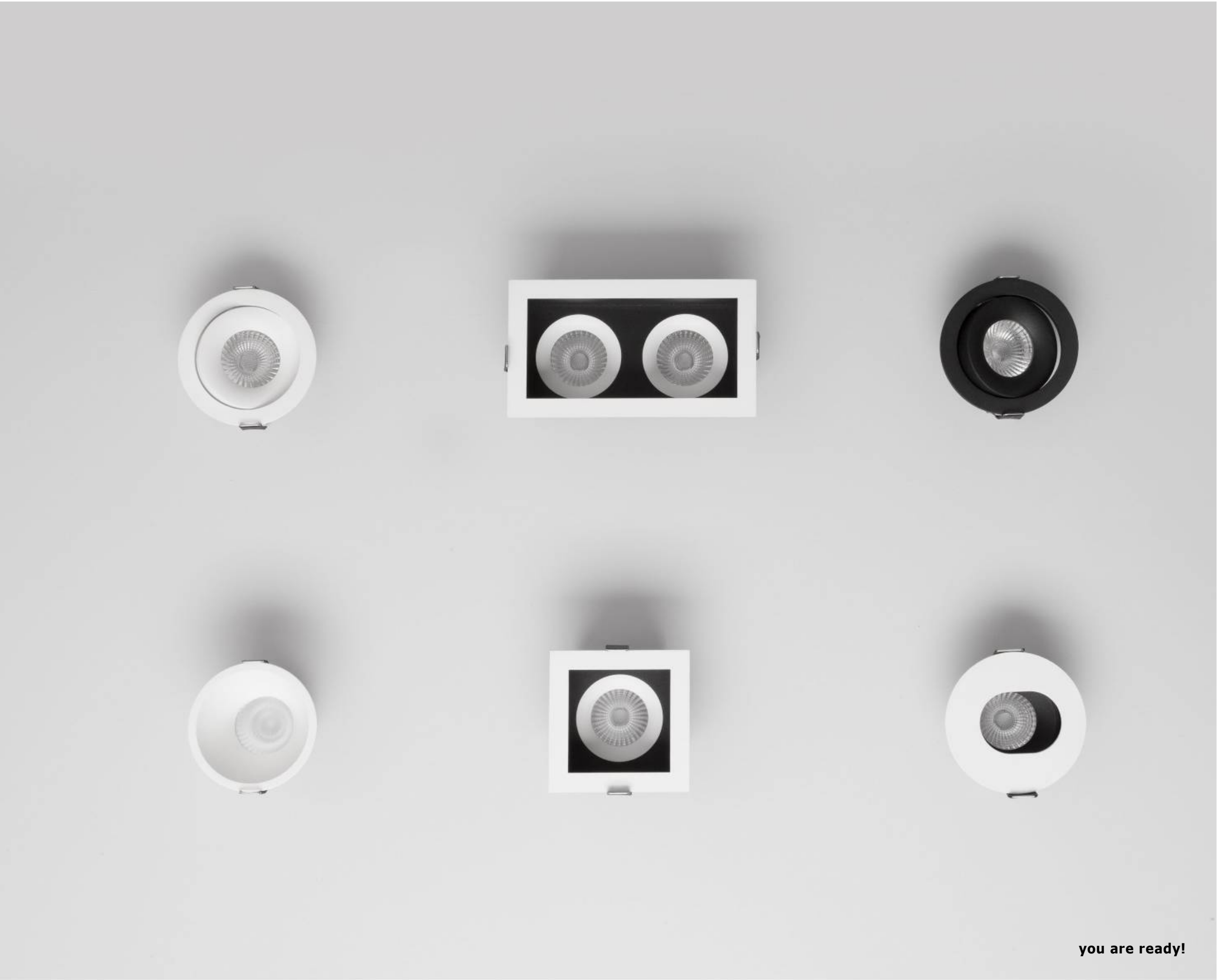
step 1



step 2



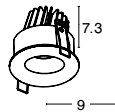
step 3



IP54



LAZIO | 8018509



8016905 · 10W · 3000K
8016906 · 10W · 4000K



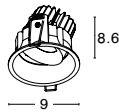
DRIVER | 9020171

Driver 10W Philips
Input: 100-240V AC 50/60Hz
Output: 12-24VDC 500mA
Not Dimmable



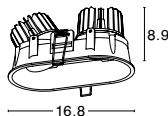
Rotating

LAZIO | 8044909



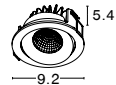
Rotating

LAZIO | 8044809



Rotating

LAZIO | 8000502



Rotating

LAZIO | 8000503

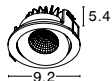


Photo	Code	Material	Recessed			LED Chip	Dimension (cm)	Cut Out (cm)	Beam Angle	Kelvin	Protection	Adjustable	Driver Included	
	8018509	White & Black Aluminium	✓			X	D:9 H:7.3	7.8	36°	X	IP44	✓	X	
	8044809	White Aluminium	✓			X	L:16.8 W:9 H:8.9	16 x 8.2	36°	X	IP54	✓	X	
	8000502	White Aluminium	✓			X	D:9.2 H:5.4	8.2	36°	X	IP54	✓	X	
	8000503	Black Aluminium	✓			X	D:9.2 H:5.4	8.2	36°	X	IP54	✓	X	
	8044909	White Aluminium	✓			X	D:9 H:8.6	8.2	36°	X	IP54	✓	X	
MUST HAVE ACCESSORY														
Photo	Code	Material	Watt	Volt	Ma	LED Chip	Dimension (cm)	Lumen	CRI	Beam Angle	Kelvin	Protection	Dimmable	Driver Included
	8016905	Black Aluminium	10W	20V	500	Citizen	D:6.3 H:3.8	810Lm	>80	X	3000K	IP44	X	X
	8016906	Black Aluminium	10W	20V	500	Citizen	D:6.3 H:3.8	810Lm	>80	X	4000K	IP44	X	X

DON'T FORGET TO CONNECT THEM WITH DRIVER | code: 9020171





IP54



OLBIA | 8016909



OLBIA | 8001402

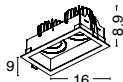


DRIVER | 9020171

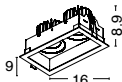
Driver 10W Philips
Input: 100-240V AC 50/60Hz
Output: 12-24VDC 500mA
Not Dimmable



OLBIA | 8059409



OLBIA | 8033409



- 8016905
- 8016906
- 10W · 3000K
- 10W · 4000K

Photo	Code	Material	Recessed	LED Chip	Dimension (cm)	Cut Out (cm)	Beam Angle	Kelvin	Protection	Adjustable	Driver Included			
	8016909	White & Black Aluminium	✓	X	L:9 H:8.9	8x8	36°	X	IP44	X	X			
	8001402	White Aluminium	✓	X	L:9 H:8.9	8x8	36°	X	IP44	X	X			
	8059409	White & Black Aluminium	✓	X	L:16 W:9 H:8.9	15x7.7	36°	X	IP44	X	X			
	8033409	White Aluminium	✓	X	L:16 W:9 H:8.9	15x7.7	36°	X	IP44	X	X			
MUST HAVE ACCESSORY														
Photo	Code	Material	Watt	Volt	Ma	LED Chip	Dimension (cm)	Lumen	CRI	Beam Angle	Kelvin	Protection	Dimmable	Driver Included
	8016905	Black Aluminium	10W	20V	500	Citizen	D:6.3 H:3.8	810Lm	>80	X	3000K	IP44	X	X
	8016906	Black Aluminium	10W	20V	500	Citizen	D:6.3 H:3.8	810Lm	>80	X	4000K	IP44	X	X

DON'T FORGET TO CONNECT THEM WITH DRIVER | code: 9020171



DRIVER INCLUDED



SELENE | 9071021



SELENE | 9071022



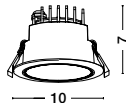
Photo	Code	Material	Watt	Volt	Ma	Lumen	Recessed	LED Chip	Dimension (cm)	Cut Out (cm)	Beam Angle	Kelvin	Protection	Adjustable	Driver Included	Class
	9071021	White Aluminium	10W	37.6V	500	600Lm	✓	Citizen	D:8.2 H:7.9	7.6	36°	3000K	IP54	X	✓	III
	9071022	Black Aluminium	10W	37.6V	500	600Lm	✓	Citizen	D:8.2 H:7.9	7.6	36°	3000K	IP54	X	✓	III



IP54



CARPO | 9011761



CARPO | 9011762

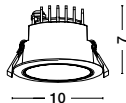


Photo	Code	Material	Watt	Volt	Ma	Lumen	Recessed	LED Chip	Dimension (cm)	Cut Out (cm)	CRI	Beam Angle	Kelvin	Protection	Adjustable	Driver Included
	9011761	White Aluminium	10W	37.6V	350	660Lm	✓	Cree	D:10 H:7	9	>90	36°	3000K	IP20	X	X
	9011762	Black Aluminium	10W	37.6V	350	660Lm	✓	Cree	D:10 H:7	9	>90	36°	3000K	IP20	X	X

DON'T FORGET TO CONNECT THEM WITH DRIVER



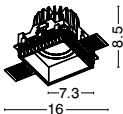
code: 9011763
Driver 12 Watt Philips
Input: 220-240V AC 50/60Hz
Output: 32-40VDC 0.25A
Not Dimmable



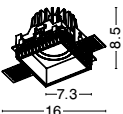
TRIMLESS
IP54



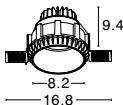
BELLUNO | 8014909



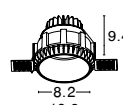
BELLUNO | 8014910



BELLUNO | 8019109



BELLUNO | 8019310



8016905 · 10W · 3000K
8016906 · 10W · 4000K



DRIVER | 9020171

Driver 10W Philips
Input: 100-240V AC 50/60Hz
Output: 12-24VDC 500mA
Not Dimmable



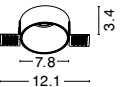
Photo	Code	Material	Trimless			LED Chip	Dimension (cm)	Cut Out (cm)	Beam Angle	Kelvin	Protection	Adjustable	Driver Included	
	8014909	White Aluminium	✓			X	L:7.3 H:8.5	9.6x9.6	36°	X	IP54	X	X	
	8014910	Black Aluminium	✓			X	L:7.3 H:8.5	9.6x9.6	36°	X	IP54	X	X	
	8019109	White Aluminium	✓			X	D:8.2 H:9.4	10.5	36°	X	IP54	X	X	
	8019310	Black Aluminium	✓			X	D:8.2 H:9.4	10.5	36°	X	IP54	X	X	
MUST HAVE ACCESSORY														
Photo	Code	Material	Watt	Volt	Ma	LED Chip	Dimension (cm)	Lumen	CRI	Beam Angle	Kelvin	Protection	Dimmable	Driver Included
	8016905	Black Aluminium	10W	20V	500	Citizen	D:6.3 H:3.8	810Lm	>80	X	3000K	IP44	X	X
	8016906	Black Aluminium	10W	20V	500	Citizen	D:6.3 H:3.8	810Lm	>80	X	4000K	IP44	X	X

DON'T FORGET TO CONNECT THEM WITH DRIVER | code: 9020171

TRIMLESS
ADJUSTABLE

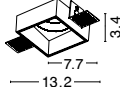
MAGGY | 9700302

White Aluminium Trimless
D: 7.8 H: 3.4 cm



MAGGY | 9700303

White Aluminium Trimless
L: 7.7 H: 3.4 cm



9700304

White Round Inner
Frame D: 7.7 cm



9700306

Black Round Inner
Frame D: 7.7 cm



9700305

White Square Inner Frame
L: 7.5 x W: 7.5 cm



9700307

Black Square Inner Frame
L: 7.5 x W: 7.5 cm



Rotating

READY!



Rotating



MAGGY | 9700301

Gray LED Cree 3000K
15 Watt 1125Lm
Beam Angle 36°



DRIVER | 9715100

Driver 15 Watt Philips
Input: 220-240V AC
Output: 42V
350mA Not Dimmable



HONEYCOMB | 9713003

MAKE IT IDEAL
FOR YOU

LED COB

CHOOSE YOUR TRIMLESS SPOT

CHOOSE FRAME: BLACK OR WHITE?

COB

ORDER DRIVER

READY!

step 1



+



step 2



+



+



+

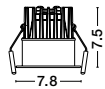


step 5

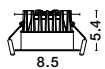
DRIVER INCLUDED



BLADE | 9232116



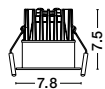
BLADE | 9232119



BLADE | 9232117



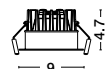
BLADE | 9232115



BLADE | 9232120



BLADE | 9232118



Included Driver 12 Watt Philips
Input: 220-240V AC 50/60Hz | Output: 32-37 VDC
300mA 0.35A Not Dimmable

Photo	Code	Material	Watt	Volt	Ma	Lumen	LED Chip	Dimension(cm)	Cut Out(cm)	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Class
	9232116	White Aluminium	12W	37V	300	720Lm	Cree	D:7.8 H:7.2	7.2	>90	<14	38°	3000K	IP65	X	Philips	III
	9232115	Black Aluminium	12W	37V	300	720Lm	Cree	D:7.8 H:7.2	7.2	>90	<14	38°	3000K	IP65	X	Philips	III
	9232119	White Aluminium	12W	37V	300	720Lm	Cree	D:8.5 H:5.4	8	>90	<17	38°	3000K	IP65	X	Philips	III
	9232120	Black Aluminium	12W	37V	300	720Lm	Cree	D:8.5 H:5.4	8	>90	<17	38°	3000K	IP65	X	Philips	III
	9232117	White Aluminium	12W	37V	300	720Lm	Cree	D:9 H:4.7	8	>90	<16	38°	3000K	IP65	✓	Philips	III
	9232118	Black Aluminium	12W	37V	300	720Lm	Cree	D:9 H:4.7	8	>90	<16	38°	3000K	IP65	✓	Philips	III

WATERPROOF
IP65

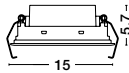




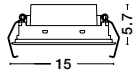
DRIVER INCLUDED



SWAN | 9232126



SWAN | 9232127



DRIVER INCLUDED

Driver 10 Watt Philips
Input: 220-240V AC 50/60Hz
Output: 32-40 VDC
0.25A Not Dimmable

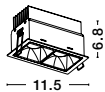
Photo	Code	Material	Watt	Volt	Ma	Lumen	LED Chip	Dimension (cm)	Cut Out (cm)	Beam Angle	CRI	UGR	Kelvin	Protection	Adj.	Driver Included	Class
	9232126	White & Black Alum.	5x2W	16V	500	820Lm	Cree	L:15 W:4.5 H:5.7	14.2x4	38°	>90	16	3000K	IP32	X	Philips	III
	9232127	Black Aluminium	5x2W	16V	500	820Lm	Cree	L:15 W:4.5 H:5.7	14.2x4	38°	>90	16	3000K	IP32	X	Philips	III



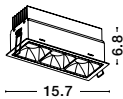
SOREL | 9050920



SOREL | 9065023



SOREL | 9065121



DRIVER | 9020174

Driver 7 Watt
Input: 100-240V AC 50/60Hz
Output: 12-24 VDC
350mA Not Dimmable



DRIVER | 9020173

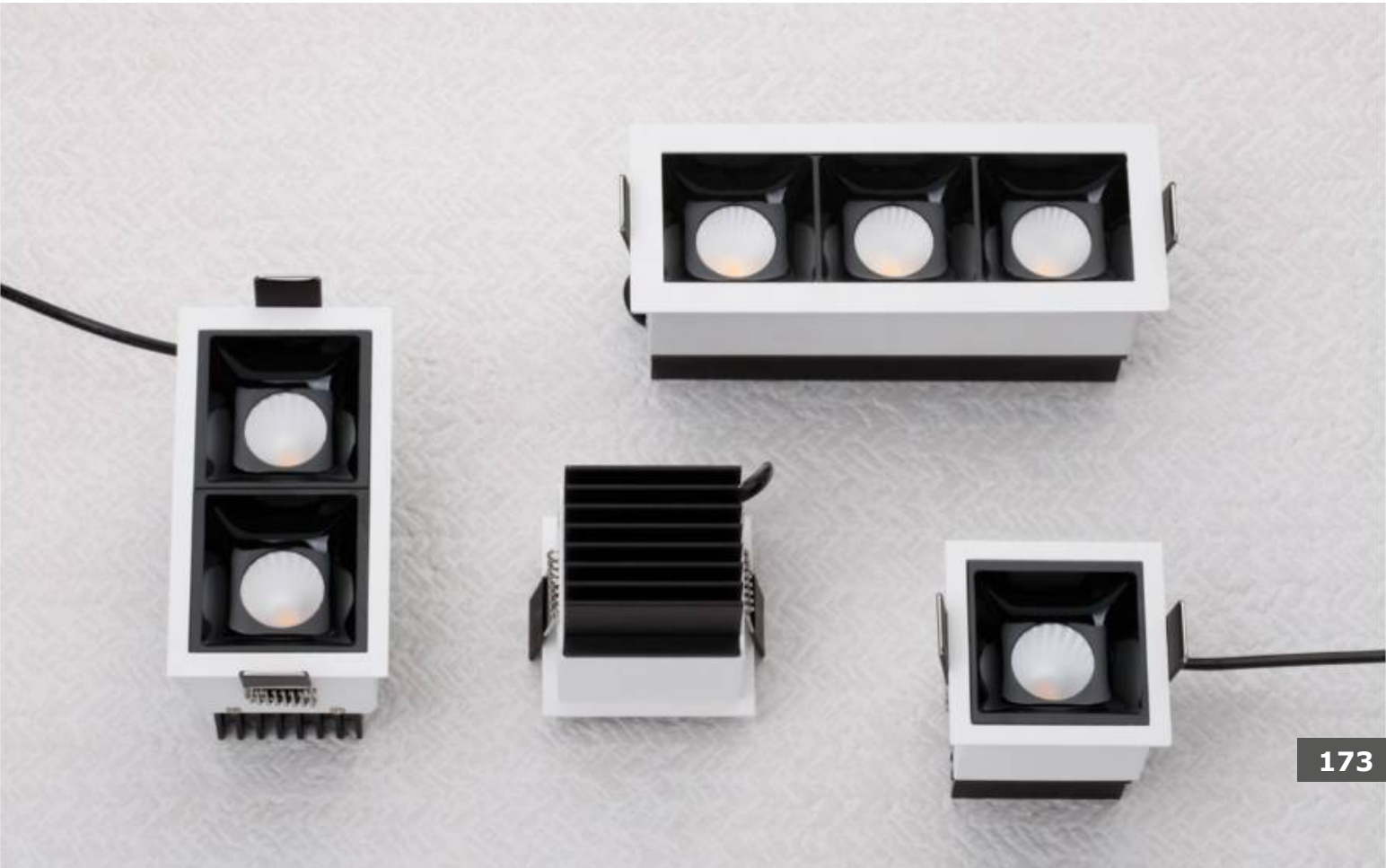
Driver 13 Watt
Input: 100-240V AC 50/60Hz
Output: 25-42 VDC
350mA Not Dimmable

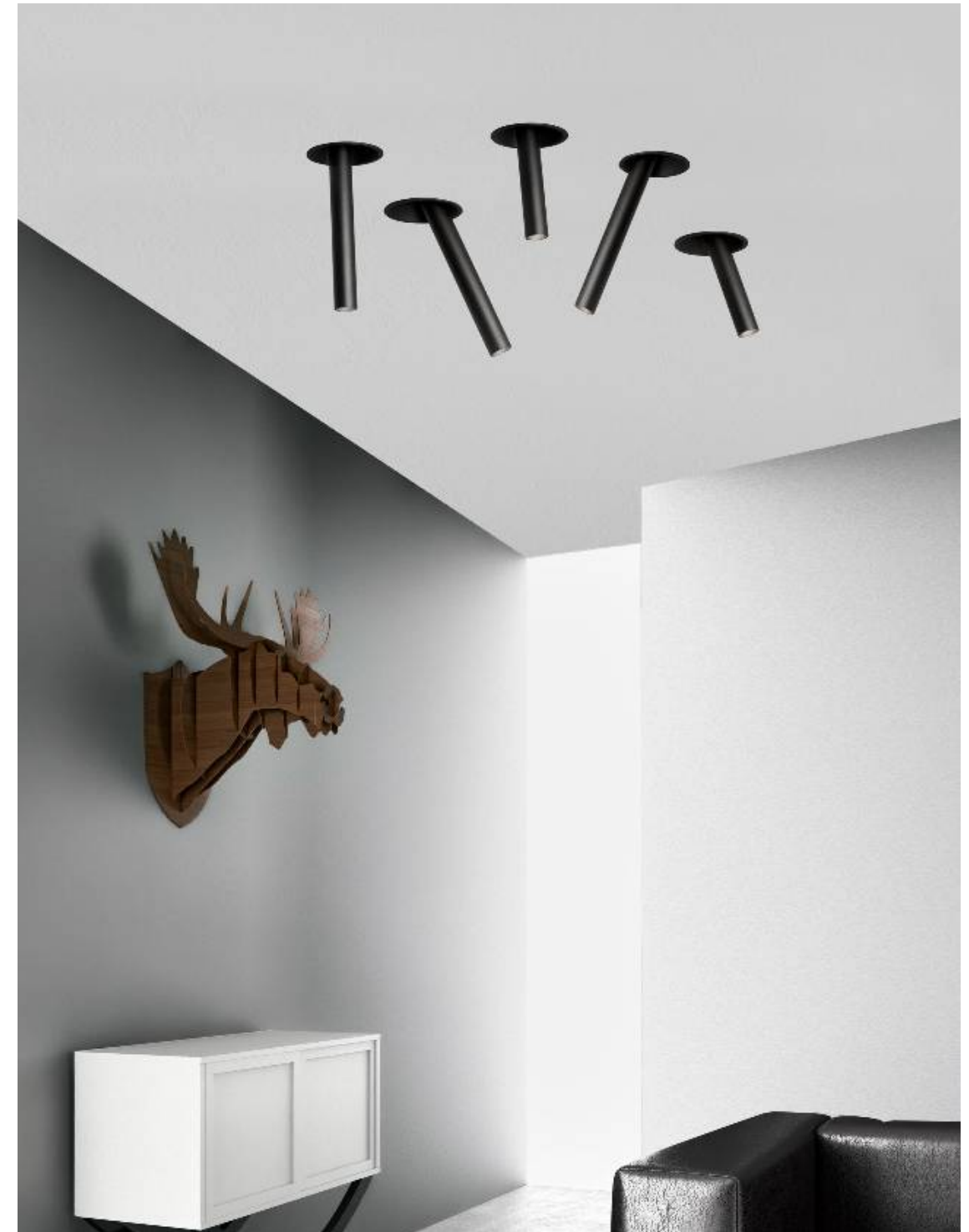


Included Driver 25 Watt
Input: 220-240V AC 50/60Hz
Output: 30-60 VDC
350mA Not Dimmable

Photo	Code	Material	Watt	Volt	Ma	Lumen	LED Chip	Dimension (cm)	Cut Out (cm)	Beam Angle	CRI	UGR	Kelvin	Protection	Adj.	Driver Included	Class
	9050920	White & Black Alum.	7W	20V	350	490Lm	Citizen	L:6.2 W:6.2 H:6.8	5.8x5.7	45°	>90	<14	3000K	IP20	X	X	III
	9065023	White & Black Alum.	14W	20V	350	1000Lm	Citizen	L:11.5 W:6.2 H:6.8	10.8x5.7	45°	>90	<14	3000K	IP20	X	X	III
	9065121	White & Black Alum.	21W	20V	350	1545Lm	Citizen	L:15.7 W:6.2 H:6.8	15x5.7	45°	>90	<14	3000K	IP20	X	✓	III

DON'T FORGET TO CONNECT THEM WITH DRIVER | code: 9020174 - 9020173
7 Watt 13 Watt



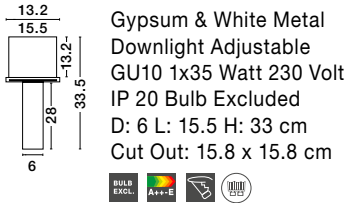


TRIMLESS

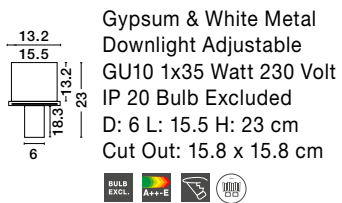
GYPSUM
GU10



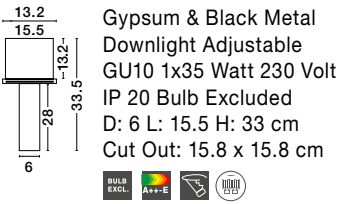
GIACOMO | 51855201



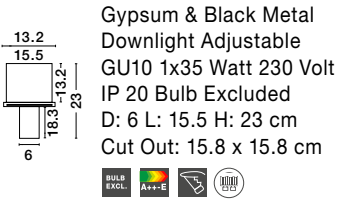
GIACOMO | 51855401



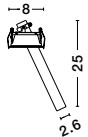
GIACOMO | 51855202



GIACOMO | 51855402



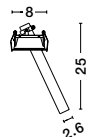
ZETAN | 9232122



Rotating



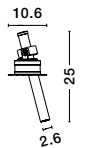
ZETAN | 9232121



Rotating



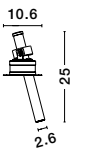
OVO | 9223111



Rotating



OVO | 9223112



Rotating



DRIVER
INCLUDED



TRIMLESS

Photo	Code	Material	Watt	Volt	Ma	Lumen	LED Chip	Dimension (cm)	Cut Out (cm)	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Class
	9232122	Black Aluminium	9W	220V	700	720Lm	Cree	D:2.6 H:25	7.5 cm	>90	15	30°	3000K	IP20	✓	Eaglerise	III
	9232121	White Aluminium	9W	220V	700	720Lm	Cree	D:2.6 H:25	7.5 cm	>90	15	30°	3000K	IP20	✓	Eaglerise	III
	9223111	Black Aluminium	9W	12V	700	540Lm	Cree	D:2.6 H:25	7.5 cm	>90	15	24°	3000K	IP20	✓	Eaglerise	III
	9223112	White Aluminium	9W	12V	700	540Lm	Cree	D:2.6 H:25	7.5 cm	>90	15	24°	3000K	IP20	✓	Eaglerise	III

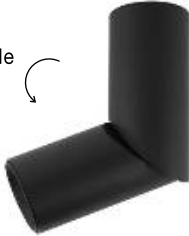
Driver 9 Watt Eaglerise
Input: 220-240V AC 50/60Hz

Output: 6-12 VDC
700mA Not Dimmable



ACCESSORIES ONLY FOR GU10

Adjustable



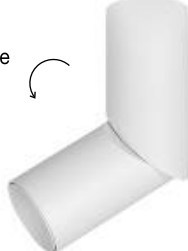
GU10

BOSTON | 9441181

Sandy Black Aluminium
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
D: 5.8 H: 19.6 cm



Adjustable



GU10

BOSTON | 9441182

Sandy White Aluminium
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
D: 5.8 H: 19.6 cm



Adjustable



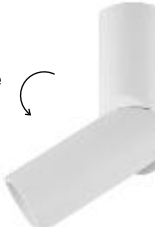
LED

BOSTON | 9441291

Sandy black Aluminium
LED 1x6 Watt 230 Volt
UGR<19 770Lm 3000K IP20
CRI>80 Beam Angle 38°
D: 4 H: 16 cm



Adjustable



LED

BOSTON | 9441292

Sandy White Aluminium
LED 1x6 Watt 230 Volt
UGR<19 770Lm 3000K IP20
CRI>80 Beam Angle 38°
D: 4 H: 16 cm







DRIVER INCLUDED



UNIVERSAL | 72002 · 13W



UNIVERSAL | 62002 · 13W



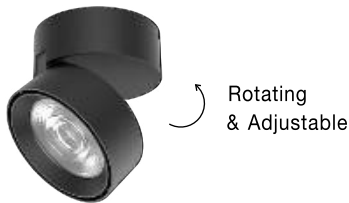
UNIVERSAL | 72004 · 13W



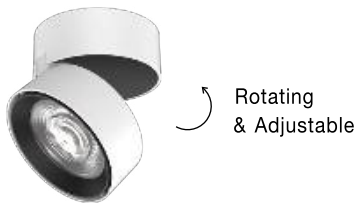
UNIVERSAL | 62004 · 13W



UNIVERSAL | 92003 · 20W



UNIVERSAL | 92002 · 20W



UNIVERSAL | 92001 · 20W



Photo	Code	Material	Watt	Volt	Ma	Driver	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Cut Out (cm)	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Class
	72002	Sandy Black Aluminium	13W	230V	300	Philips	Cree	D:10 H:9	1140Lm	>90	19	9.3	38°	3000K	IP20	✓	✓	I
	62002	Sandy White Aluminium	13W	230V	300	Philips	Cree	D:10 H:9	1140Lm	>90	19	9.3	38°	3000K	IP20	✓	✓	I
	72004	Sandy Black Aluminium	13W	230V	300	Philips	Cree	D:10 H:10.3	1140Lm	>90	19	X	38°	3000K	IP20	✓	✓	I
	62004	Sandy White Aluminium	13W	230V	300	Philips	Cree	D:10 H:10.3	1140Lm	>90	19	X	38°	3000K	IP20	✓	✓	I
	92003	Sandy Gold & Black Aluminium	20W	230V	300	Hep	Cree	D:9.5 H:7.5	1450Lm	>90	13	X	36°	3000K	IP20	✓	✓	I
	92002	Sandy Black Aluminium	20W	230V	300	Hep	Cree	D:9.5 H:7.5	1450Lm	>90	13	X	36°	3000K	IP20	✓	✓	I
	92001	Sandy White & Black Aluminium	20W	230V	300	Hep	Cree	D:9.5 H:7.5	1450Lm	>90	13	X	36°	3000K	IP20	✓	✓	I



DRIVER INCLUDED

Adjustable

JUNO | 7770443 · 15W

JUNO | 7770442 · 15W

DRIVER INCLUDED
Driver 15 Watt Philips
Input: 220-240V AC 50/60Hz
Output: 30-42 VDC
0.35A Not Dimmable

JUNO | 7770444 · 30W

JUNO | 7770445 · 30W

DRIVER INCLUDED
Driver 30 Watt Philips
Input: 220-240V AC 50/60Hz
Output: 30-42 VDC
0.7A Not Dimmable

Photo	Code	Material	Watt	LED Chip	Lumen	Dimension (cm)	Cut Out (cm)	CRI	Beam Angle	Kelvin	Protection	Adj.	Driver Included
	7770443	Black Aluminium	15W	Luminus	1275Lm	D:9.6 H:12-21	8.5	>90	60°	3000K	IP20	✓	Philips
	7770442	White Aluminium	15W	Luminus	1275Lm	D:9.6 H:12-21	8.5	>90	60°	3000K	IP20	✓	Philips
	7770445	Black Aluminium	30W	Luminus	2890Lm	D:14 H:16-26.3	12.5	>90	60°	3000K	IP20	✓	Philips
	7770444	White Aluminium	30W	Luminus	2890Lm	D:14 H:16-26.3	12.5	>90	60°	3000K	IP20	✓	Philips



DRIVER INCLUDED

Adjustable

PIN | 9232131 · 12W

Adjustable

PIN | 9232130 · 12W

Photo	Code	Material	Watt	LED Chip	Lumen	Dimension (cm)	Cut Out (cm)	CRI	Beam Angle	Kelvin	Protection	Adj.	Driver Included
	9232131	Black Aluminium	12W	Cree	720Lm	D:6-8.4 H:18.6	9.2	>90	24°	3000K	IP32	✓	✓
	9232130	White & Black Alum.	12W	Cree	720Lm	D:6-8.4 H:18.6	9.2	>90	24°	3000K	IP32	✓	✓

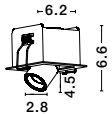
Included Driver 12 Watt
Input: 220-240V AC 50/60Hz

Output: 30-42 VDC
300mA Not Dimmable



Rotating

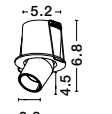
DESERT | 9075916





Rotating

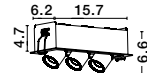
DESERT | 9072815





Rotating

DESERT | 9076117





DRIVER | 9020170

Driver 4W ACTEC MINI
Input: 100-240V AC 50/60Hz
Output: 3-12 VDC
350mA Not Dimmable



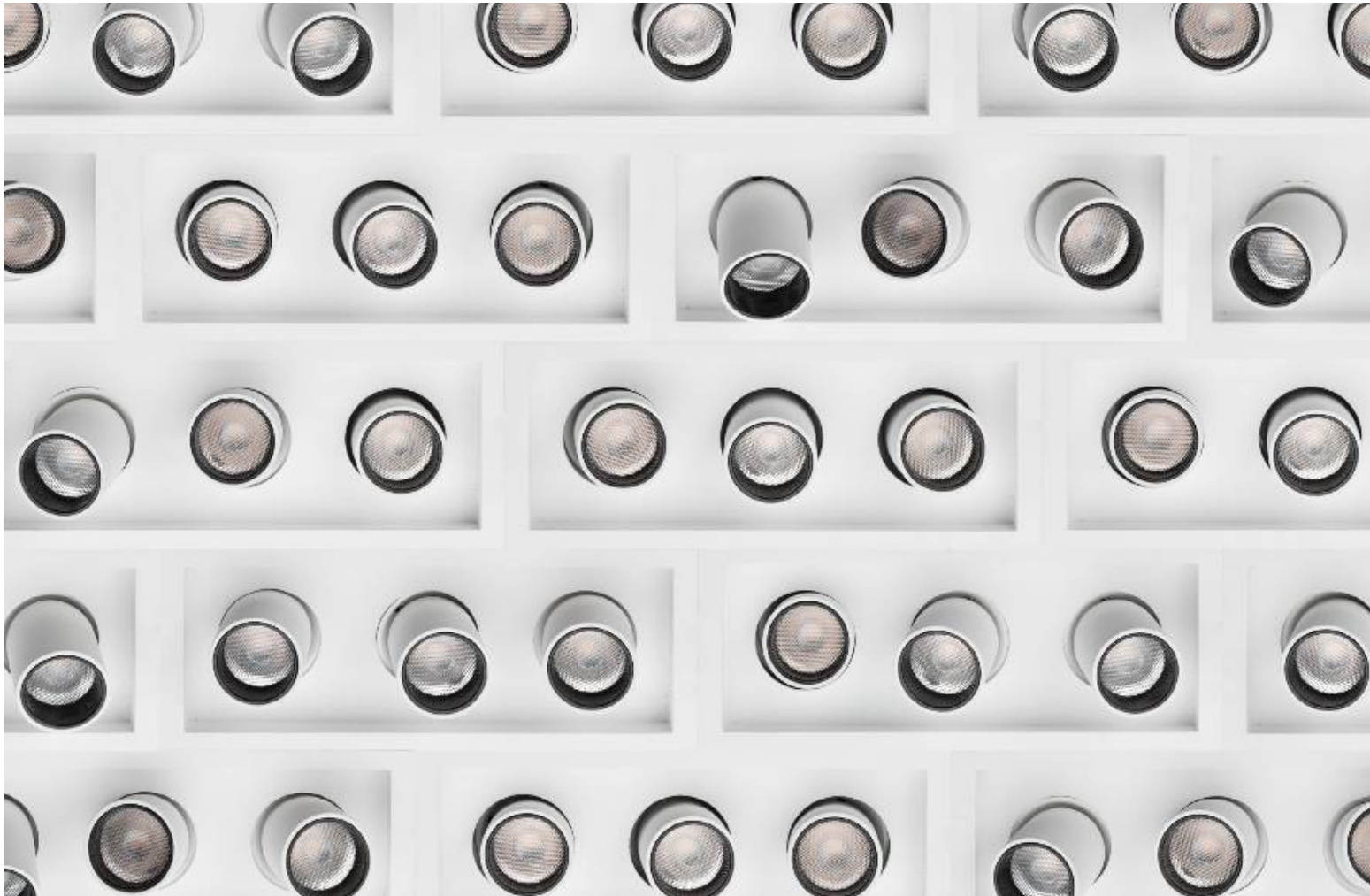
DRIVER | 9020175

Driver 12W ACTEC
Input: 100-240V AC 50/60Hz
Output: 2-34 VDC
350mA Not Dimmable

Photo	Code	Material	Watt	Volt	Ma	Lumen	LED Chip	Dimension (cm)	Cut Out (cm)	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Class
	9075916	White Aluminium	3W	9V	350	270Lm	Citizen	L:6.2 W:6.2 H:6.6	5.8x5.7	>90	<16	35°	3000K	IP20	✓	X	III
	9072815	White Aluminium	3W	9V	350	270Lm	Citizen	D:5.2 H:6.8	4.4	>90	<16	35°	3000K	IP20	✓	X	III
	9076117	White Aluminium	9W	9V	350	740Lm	Citizen	L:15.7 W:6.2 H:6.6	15x5.7	>90	<16	35°	3000K	IP20	✓	✓	III

DON'T FORGET TO CONNECT THEM WITH DRIVER

code: 9020170 - 9020175
4 Watt 12 Watt



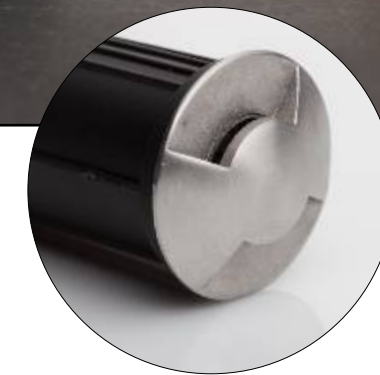
STEP LIGHTS



IP67



ONE SIDE LIGHT



TWO SIDE LIGHTS



ONE SIDE LIGHT





IP54



PASSAGGIO | 8090801



PASSAGGIO | 9045418



PASSAGGIO | 9045514



PASSAGGIO | 8058001



PASSAGGIO | 9031616

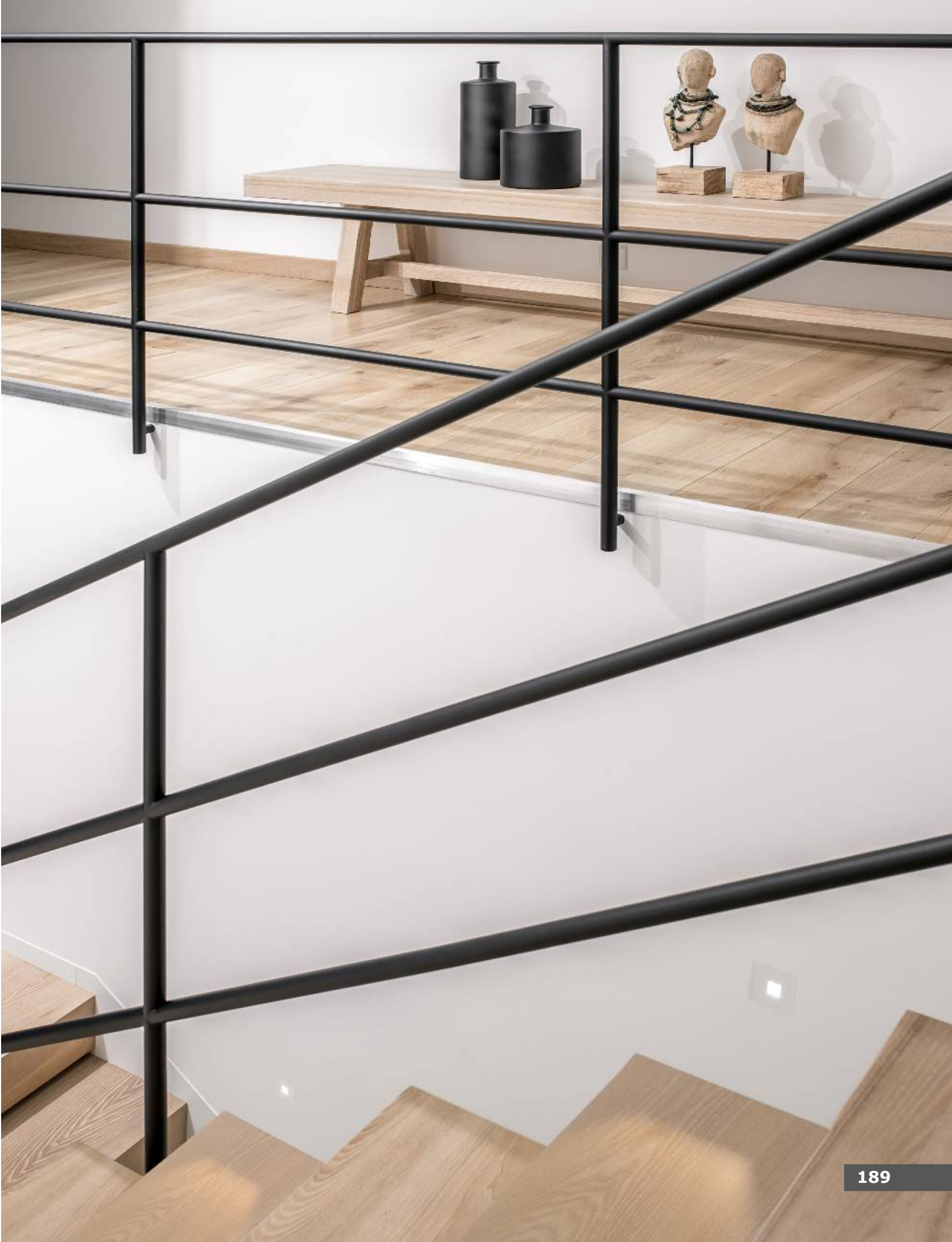


DRIVER | 9020170

Driver 4W ACTEC MINI IP65
Input: 100-240V AC 50/60Hz
Output: 3-12 VDC
350mA Not Dimmable

Photo	Code	Material	Watt	Volt	Ma	LED Chip	Lumen	Dimension (cm)	Cut Out (cm)	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Class
	8090801	White Aluminium	1W	3V	350	Philips	70Lm	L:3.7 W:2.2 H:3.7	3.2	>85	<26	>80	3000K	IP67	X	X	III
	9045418	Black Aluminium	1W	3V	350	Philips	70Lm	L:3.7 W:2.2 H:3.7	3.2	>85	<26	>80	3000K	IP67	X	X	III
	9045514	White Aluminium	1W	3V	350	Philips	70Lm	L:3.7 W:2.2 H:3.7	3.2	>85	<9	>80	3000K	IP67	X	X	III
	8058001	White Aluminium	1W	3V	350	Philips	70Lm	L:3.9 W:2.1 H:3.9	3.2	>85	<9	>80	3000K	IP67	X	X	III
	9031616	White Aluminium	1W	3V	350	Philips	70Lm	D:3.9 W:2.1 H:3.9	3.2	>85	<9	>80	3000K	IP67	X	X	III

CABLE LENGTH 1.80m
DON'T FORGET TO CONNECT THEM WITH DRIVER | code: 9020170





WATERPROOF
IP67



BANG | 9019212



BANG | 9019213



BANG | 8038801



BANG | 8039001



BANG | 8038401



DRIVER | 9020170

Driver 4W ACTEC MINI IP65
Input: 100-240V AC 50/60Hz
Output: 3-12 VDC
350mA Not Dimmable

Photo	Code	Material	Watt	Volt	Ma	LED Chip	Lumen	Dimension (cm)	Cut Out (cm)	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Class
	9019212	Satin Nickel Aluminium	1W	3V	350	Philips	60	D:3.7 H:5.3	3.2	>80	<11	40°	3000K	IP67	X	X	III
	9019213	Satin Nickel Aluminium	1W	3V	350	Philips	60	D:3.7 H:5.3	3.2	>80	<11	36°	3000K	IP67	X	X	III
	8038801	Sandy White Aluminium	1W	3V	350	Philips	60	D:3.7 H:5.3	3.2	>80	-	36°	3000K	IP67	X	X	III
	8039001	Sandy White Aluminium	1W	3V	350	Philips	60	D:3.7 H:5.3	3.2	>80	-	36°	3000K	IP67	X	X	III
	8038401	Sandy White Aluminium	1W	3V	350	Philips	60	D:3.7 H:5.3	3.2	>80	<21	40°	3000K	IP67	X	X	III

CABLE LENGTH 1.80m

DON'T FORGET TO CONNECT THEM WITH DRIVER | code: 9020170



BANG | 9203113



BANG | 9203111



BANG | 9203112



DRIVER
INCLUDED
IP67



NATAL | 6800201



NATAL | 6800202



DRIVER
INCLUDED
IP20

Photo	Code	Material	Watt	Volt	Ma	Driver	LED Chip	Dimension (cm)	Lumen	CRI	Cut Out (cm)	Kelvin	Protection	Adj.	Driver Included	Class
	6800202	White Aluminium	2.5W	220-240V	700	Waiberlon	Cree	D:4.4 H:4.3	68Lm	>80	4	3000K	IP20	X	✓	II
	6800201	Silver Aluminium	2.5W	220-240V	700	Waiberlon	Cree	D:4.4 H:4.3	68Lm	>80	4	3000K	IP20	X	✓	II

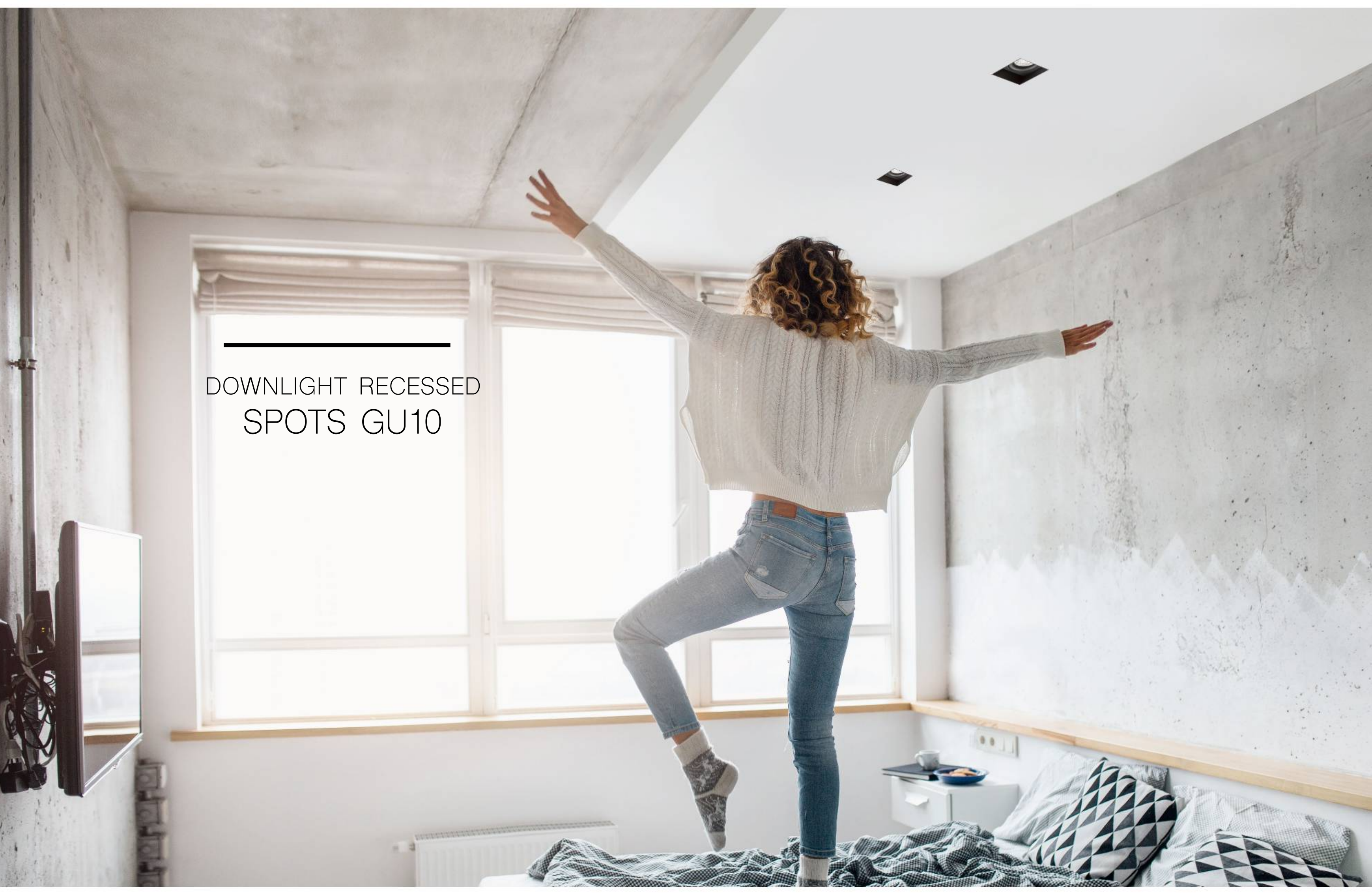


Included Driver 3 Watt Waiberlon
Input: 220-240V AC 50/60Hz

Output: 3-6 VDC
700mA Not Dimmable



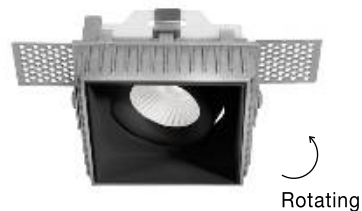
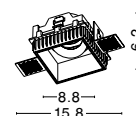
DOWNLIGHT RECESSED
SPOTS GU10





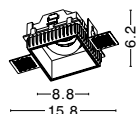
BRAD | 9000351

Sandy White Aluminium Trimless
LED GU10 1x10 Watt
220-240 Volt Adjustable
IP20 Bulb Excluded
L: 8.8 H: 6.2 cm
Cut Out: 8.5x8.5 cm



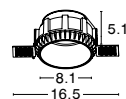
BRAD | 9000352

Sandy Black Aluminium Trimless
LED GU10 1x10 Watt
220-240 Volt Adjustable
IP20 Bulb Excluded
L: 8.8 H: 6.2 cm
Cut Out: 8.5x8.5 cm



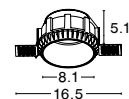
BRAD | 9017391

Sandy White Aluminium Trimless
LED GU10 1x10 Watt
220-240 Volt Adjustable
IP20 Bulb Excluded
D: 8.1 H: 5.1 cm
Cut Out: 10 cm

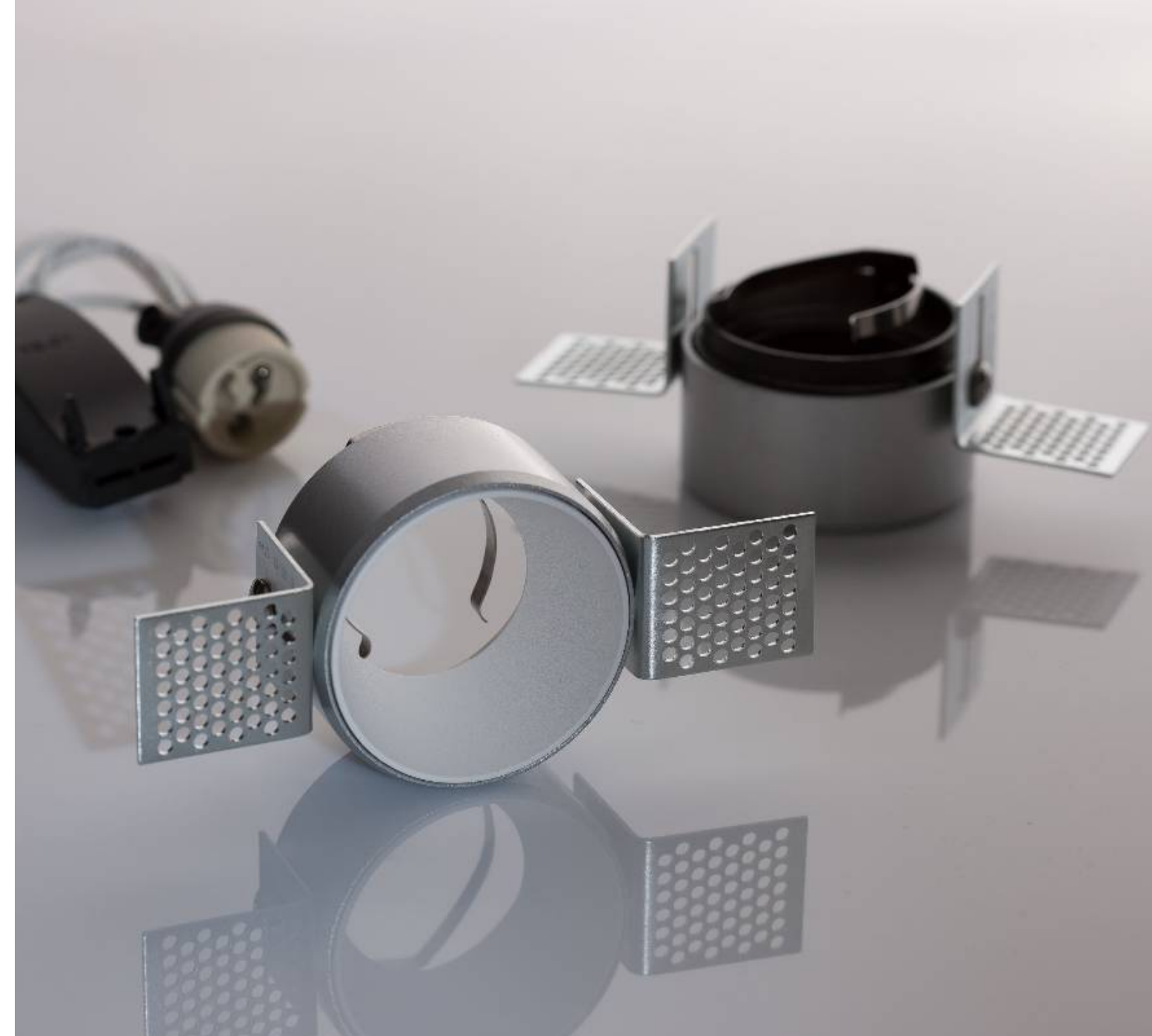


BRAD | 9017392

Sandy Black Aluminium Trimless
LED GU10 1x10 Watt
220-240 Volt Adjustable
IP20 Bulb Excluded
D: 8.1 H: 5.1 cm
Cut Out: 10 cm

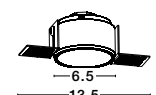


TRIMLESS
GU10
ADJUSTABLE



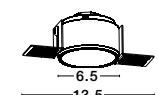
BRAD | 9017402

Sandy White Aluminium Trimless
LED GU10 1x10 Watt
220-240 Volt
IP20 Bulb Excluded
D: 6.5 H: 4.6 cm
Cut Out: 7.2 cm



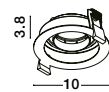
BRAD | 9017403

Sandy Black Aluminium Trimless
LED GU10 1x10 Watt
220-240 Volt
IP20 Bulb Excluded
D: 6.5 H: 4.6 cm
Cut Out: 7.2 cm





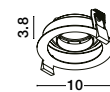
CEDI | 9430124



Sandy Black & White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
Rotating D: 10 H: 3.8 cm
Cut Out: 9.5 cm



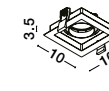
CEDI | 9430125



Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
Rotating D: 10 H: 3.8 cm
Cut Out: 9.5 cm



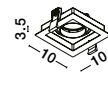
CEDI | 9430241



Sandy Black & White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
Rotating L: 10 W: 10 H: 3.8 cm
Cut Out: 9.5 cm



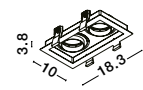
CEDI | 9430242



Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
Rotating L: 10 W: 10 H: 3.8 cm
Cut Out: 9.5 cm



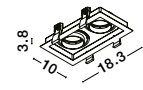
CEDI | 9430551



Sandy Black & White Aluminium
LED GU10 2x10 Watt IP20
220-240 Volt Bulb Excluded
Rotating L: 18.3 W: 10 H: 3.8 cm
Cut Out: 9.5 cm



CEDI | 9430552



Sandy Black Aluminium
LED GU10 2x10 Watt IP20
220-240 Volt Bulb Excluded
Rotating L: 10 W: 10 H: 3.8 cm
Cut Out: 9.5 cm





STAF | 9012191

Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 7.5 W: 7.5 H: 4.5 cm
Cut Out: 7x7 cm



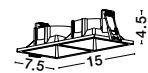
STAF | 9012192

Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 7.5 W: 7.5 H: 4.5 cm
Cut Out: 7x7 cm



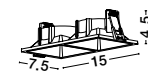
STAF | 9012201

Sandy White Aluminium
LED GU10 2x10 Watt IP20
220-240 Volt Bulb Excluded
L: 15 W: 7.5 H: 4.5 cm
Cut Out: 14.2x7 cm



STAF | 9012202

Sandy Black Aluminium
LED GU10 2x10 Watt IP20
220-240 Volt Bulb Excluded
L: 15 W: 7.5 H: 4.5 cm
Cut Out: 14.2x7 cm





IP44



TEX | 9012121

Sandy White Aluminium
LED GU10 1x10 Watt IP44
220-240 Volt Bulb Excluded
D: 9.3 H: 3.8 cm
Cut Out: 6 cm



TEX | 9012122

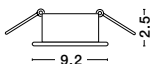
Sandy Black Aluminium
LED GU10 1x10 Watt IP44
220-240 Volt Bulb Excluded
D: 9.3 H: 3.8 cm
Cut Out: 6 cm





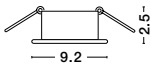
ENZO | 834802

Sandy Black Aluminium
Consists of 3 Parts
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 9.2 H: 2.5 cm
Cut Out: 7.8 cm



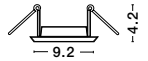
ENZO | 834801

Sandy White Aluminium
Consists of 3 Parts
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 9.2 H: 2.5 cm
Cut Out: 7.8 cm



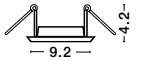
TAKE | 9350443

Sandy Black Aluminium
Consists of 2 Parts
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 9.2 H: 4.2 cm
Cut Out: 7.6 cm



TAKE | 9350444

Sandy Black Aluminium
Consists of 2 Parts
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 9.2 H: 4.2 cm
Cut Out: 7.6 cm



**MAKE IT IDEAL
FOR YOU**

LAMP OR COB?

step 1

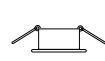
GU10

COB



+

step 2



CHOOSE THE FRAME:
BLACK OR WHITE?

READY

● ○

**EASY
REPLACEMENT
OF LIGHT
SOURCE!**

detail of 9350443

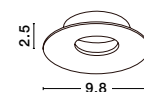


detail of 9350444





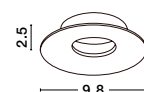
REDO | 9418501



Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 9.8 H: 2.5 cm
Cut Out: 6.5 cm



REDO | 9418502

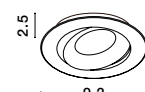


Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 9.8 H: 2.5 cm
Cut Out: 6.5 cm



Rotating

REDO | 9350442

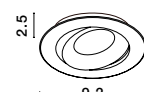


Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 9.2 H: 2.5 cm
Cut Out: 7.6 cm



Rotating

REDO | 9350441



Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 9.2 H: 2.5 cm
Cut Out: 7.6 cm



Rotating

CADMO | 9701001



Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 9 H: 4.5 cm
Cut Out: 8.2 cm



Rotating

CADMO | 9701002



Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 9 H: 4.5 cm
Cut Out: 8.2 cm



CADMO | 9707701



LED 12 Watt 3000K
Philips COB 250mA
1140 Lm 3000K
CRI 90 Beam Angle 36°
D: 5.2 H: 5.4 cm



DRIVER | 9712102

Driver 12 Watt Philips
Input: 220-240V AC 50/60Hz
Output: 32-40 VDC
0.3A Not Dimmable



HONEYCOMB | 9712101

Black Plastic
Honeycomb
D: 5 cm





ENZO | 7201401

Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 10.5 H: 3.3 cm
Cut Out: 10 cm



ENZO | 7201402

Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 10.5 H: 3.3 cm
Cut Out: 10 cm



Rotating

ENZO | 7201201

Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 11 H: 4.1 cm
Cut Out: 10.5 cm



Rotating

ENZO | 7201202

Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 11 H: 4.1 cm
Cut Out: 10.5 cm



HAP | 9174151

Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6.8 H: 5 cm
Cut Out: 6.2 cm



HAP | 9174152

Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6.8 H: 5 cm
Cut Out: 6.2 cm



MAKE IT IDEAL FOR YOU

LAMP OR COB?

step 1
GU10


COB


+

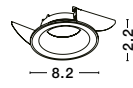
step 2
CHOOSE THE FRAME:
BLACK OR WHITE?


READY



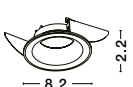
OTTAVIA | 62018

Sandy White Aluminium
LED GU10 1x10 Watt
Bulb Excluded
D: 8.2 H: 2.2 cm
Cut Out: 7.5 cm



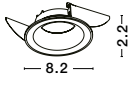
RAENA | 62200

Sandy White Aluminium
LED GU10 1x10 Watt
Bulb Excluded
D: 8.2 H: 2.2 cm
Cut Out: 7.5 cm



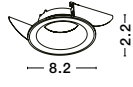
ZELMIRA | 62202

Sandy White Aluminium
LED GU10 1x10 Watt
Bulb Excluded
D: 8.2 H: 2.2 cm
Cut Out: 7.5 cm



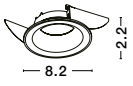
OTTAVIA | 62019

Sandy Black Aluminium
LED GU10 1x10 Watt
Bulb Excluded
D: 8.2 H: 2.2 cm
Cut Out: 7.5 cm



RAENA | 62201

Sandy Black Aluminium
LED GU10 1x10 Watt
Bulb Excluded
D: 8.2 H: 2.2 cm
Cut Out: 7.5 cm



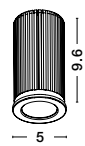
ZELMIRA | 94500

Sandy Black Aluminium Outside
Gold Aluminium Inside
LED GU10 1x10 Watt
Bulb Excluded
D: 8.2 H: 3.6 cm
Cut Out: 7.5 cm



MEA | 732001

MR 16 LED 16 Watt 3000K
Cree COB 250mA
1450 Lm 3000K
CRI 90 Beam Angle 38°
D: 5 H: 9.6 cm



MEA | 62000

MR 16 LED 9 Watt 3000K
Cree COB 250mA
800Lm 3000K
CRI 90 Beam Angle 38°
D: 5 H: 6 cm



DRIVER | 9011763

Driver 10 Watt Philips
Input: 220-240V AC 50/60Hz
Output: 32-40 VDC
0.25A Not Dimmable



DRIVER | 6001

Driver 10 Watt Philips
Input: 220-240V AC 50/60Hz
Output: 32-40 VDC
0.25A Not Dimmable



DRIVER | 94001

Driver 15 Watt Philips
Input: 220-240V AC 50/60Hz
Output: 32-42 VDC
0.35A Not Dimmable

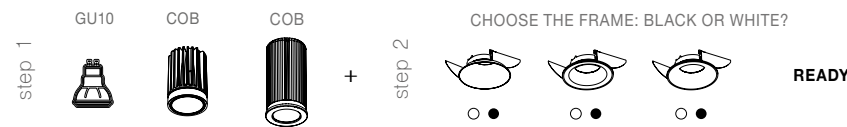


DRIVER | 64001

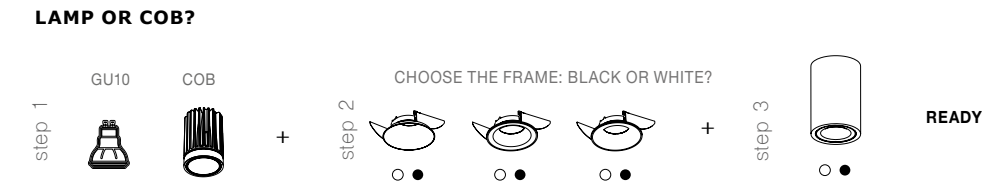
Driver 20 Watt Philips
Input: 220-240V AC 50/60Hz
Output: 32-40 VDC
0.5A Not Dimmable

MAKE IT IDEAL FOR YOU

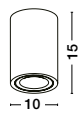
LAMP OR COB?



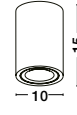
MAKE IT IDEAL
FOR YOU



OR

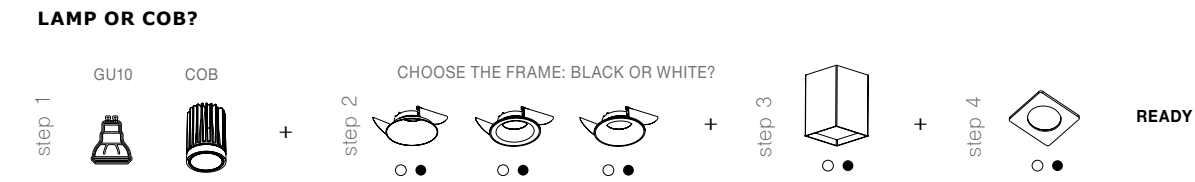


CID | 6209
Sandy White Aluminium
D: 10 H: 15 cm
BULB EXCL. A++-E

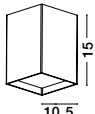
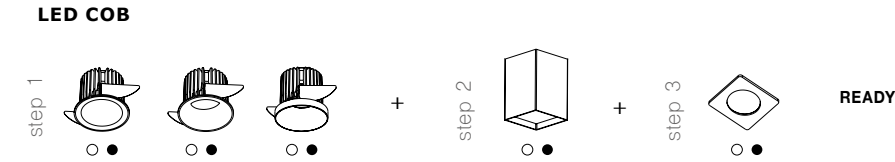


CID | 6208
Sandy Black Aluminium
D: 10 H: 15 cm
BULB EXCL. A++-E

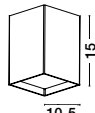
MAKE IT IDEAL
FOR YOU



OR



CID | 62014
Sandy White Aluminium
L: 10.5 H: 15 cm
BULB EXCL. A++-E



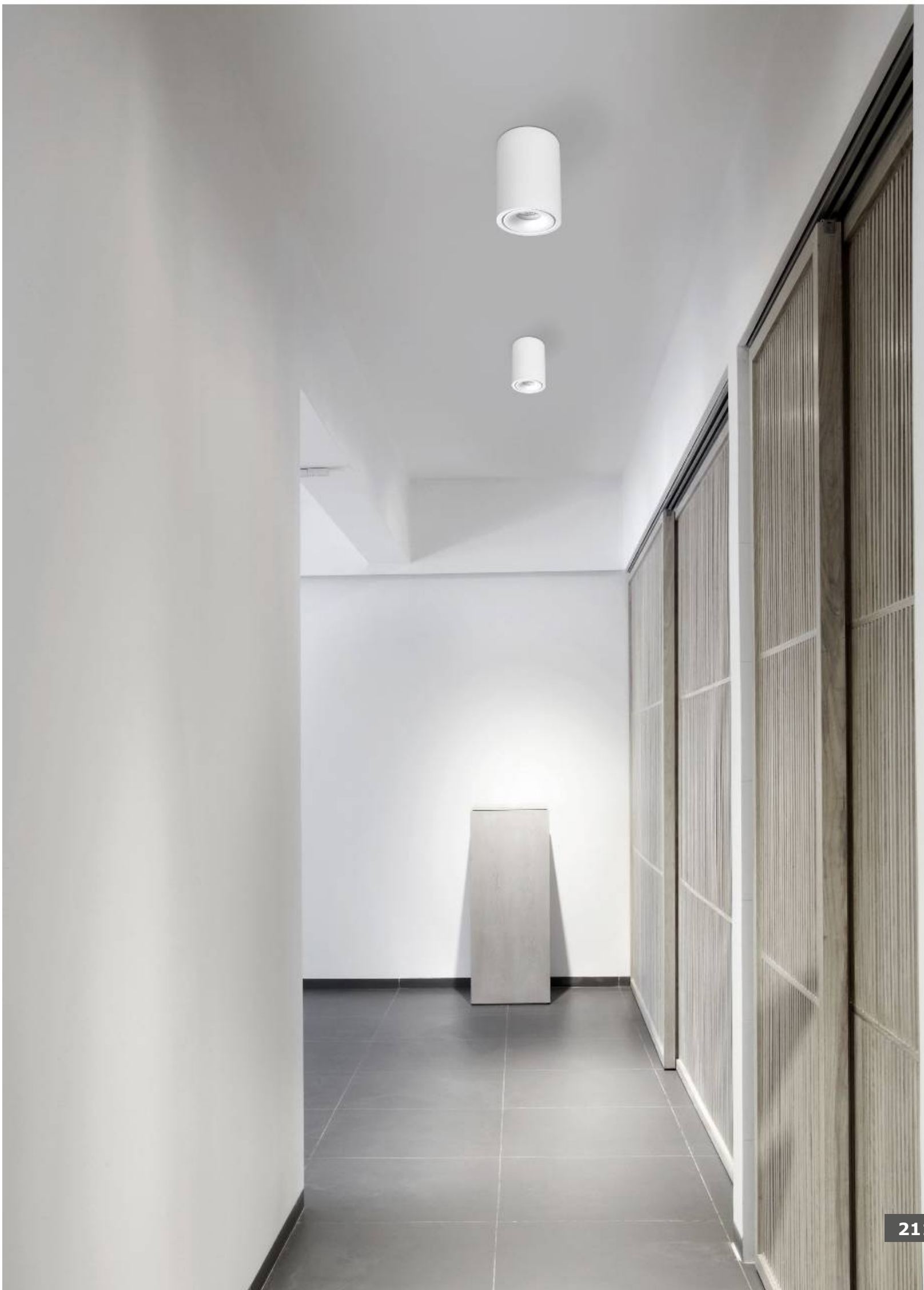
CID | 62015
Sandy Black Aluminium
L: 10.5 H: 15 cm
BULB EXCL. A++-E



CID | 6202
Sandy White Aluminium
Frame
W: 10 L: 10 cm
BULB EXCL. A++-E



CID | 6203
Sandy Black Aluminium
Frame
W: 10 L: 10 cm
BULB EXCL. A++-E





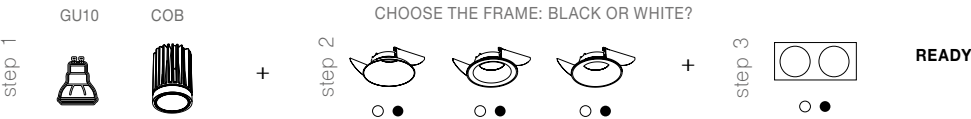
CID | 6206
Sandy White Aluminium
Frame for Recess
L: 19.5 W: 10 cm
Cut Out: 9.3 x 18.3 cm
BULB EXCL. A++-E



CID | 6207
Sandy Black Aluminium
Frame for Recess
L: 19.5 W: 10 cm
Cut Out: 9.3 x 18.3 cm
BULB EXCL. A++-E

MAKE IT IDEAL FOR YOU

LAMP OR COB?



OR

LED COB



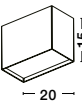
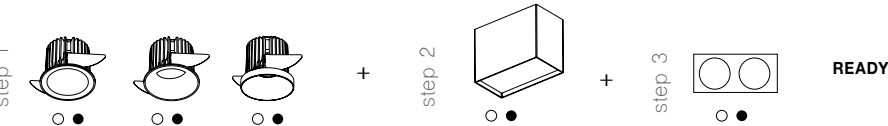
MAKE IT IDEAL FOR YOU

LAMP OR COB?

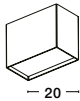


OR

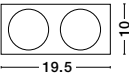
LED COB



CID | 62017
Sandy Black Aluminium
L: 20 W: 10.5 H: 15 cm
BULB EXCL. A++-E



CID | 62016
Sandy White Aluminium
L: 20 W: 10.5 H: 15 cm
BULB EXCL. A++-E



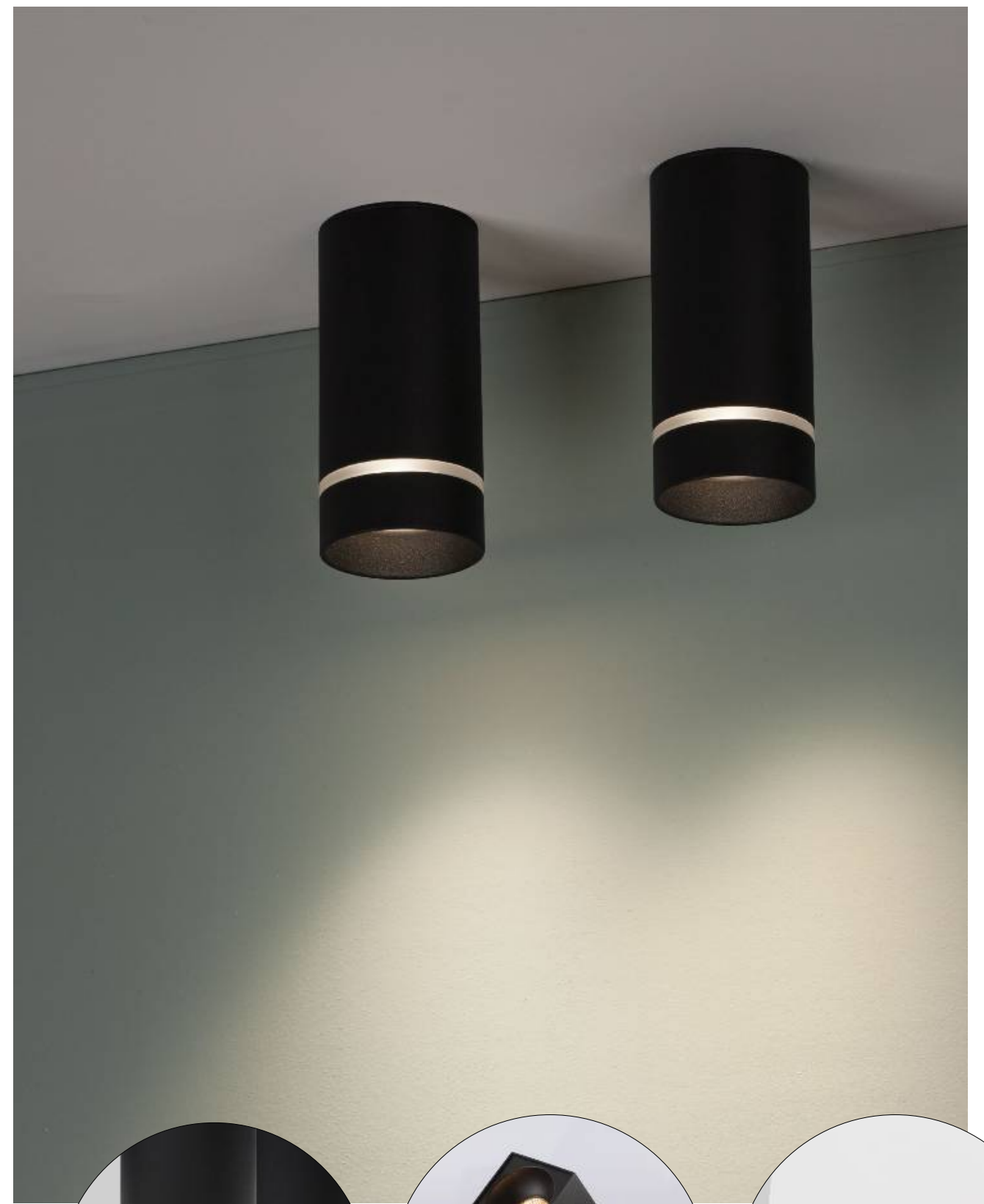
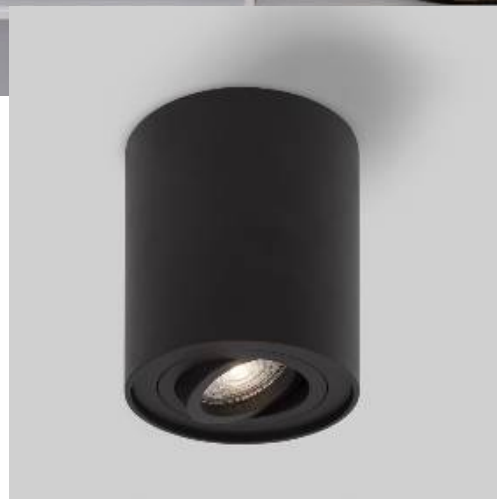
CID | 6205
Sandy Black Aluminium
Frame
L: 19.5 W: 10 cm
BULB EXCL. A++-E



CID | 6204
Sandy White Aluminium
Frame
L: 19.5 W: 10 cm
BULB EXCL. A++-E



MOUNTED SOLUTIONS





NED | 9419470

Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 7 H: 10 cm



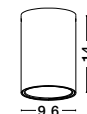
NED | 9419471

Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 7 H: 10 cm



NIDO | 9012171

Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 9.6 H: 14 cm

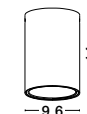


**RING
9012175**
Matt Silver



NIDO | 9012172

Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 9.6 H: 14 cm

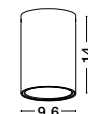


**RING
9012174 9012175**
Matt Gold Matt Silver



NIDO | 9012173

Gold Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H: 12.5 cm





Rotating

GOZZANO | 9420481

Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
Rotating
D: 8 H: 9 cm



Rotating

GOZZANO | 9420482

Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
Rotating
D: 8 H: 9 cm



Rotating

GOZZANO | 9174511

Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
Rotating
D: 8 H: 9 cm



Rotating

GOZZANO | 9174512

Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
Rotating
D: 8 H: 9 cm



Rotating

GOZZANO | 820001

Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
Rotating
D: 9.6 H: 12.5 cm



Rotating

GOZZANO | 820002

Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
Rotating
D: 9.6 H: 12.5 cm





GENER | 9418425

Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 5.6 H: 10 cm



GENER | 9418426

Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 5.6 H: 10 cm



MARUPE | 834863

Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H: 10 cm



RING
834868
White & Silver



MARUPE | 834865

Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H: 10 cm



RING
834867
Black & Gold



MARUPE | 834864

Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H: 20 cm



RING
834868
White & Silver



MARUPE | 834866

Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H: 20 cm



RING
834867
Black & Gold





GARF | 9388901

Sandy Black Aluminium
& Acrylic
LED 1x7 Watt 100-240 Volt
Lm 3000K IP20
D: 7 H: 7.5 cm

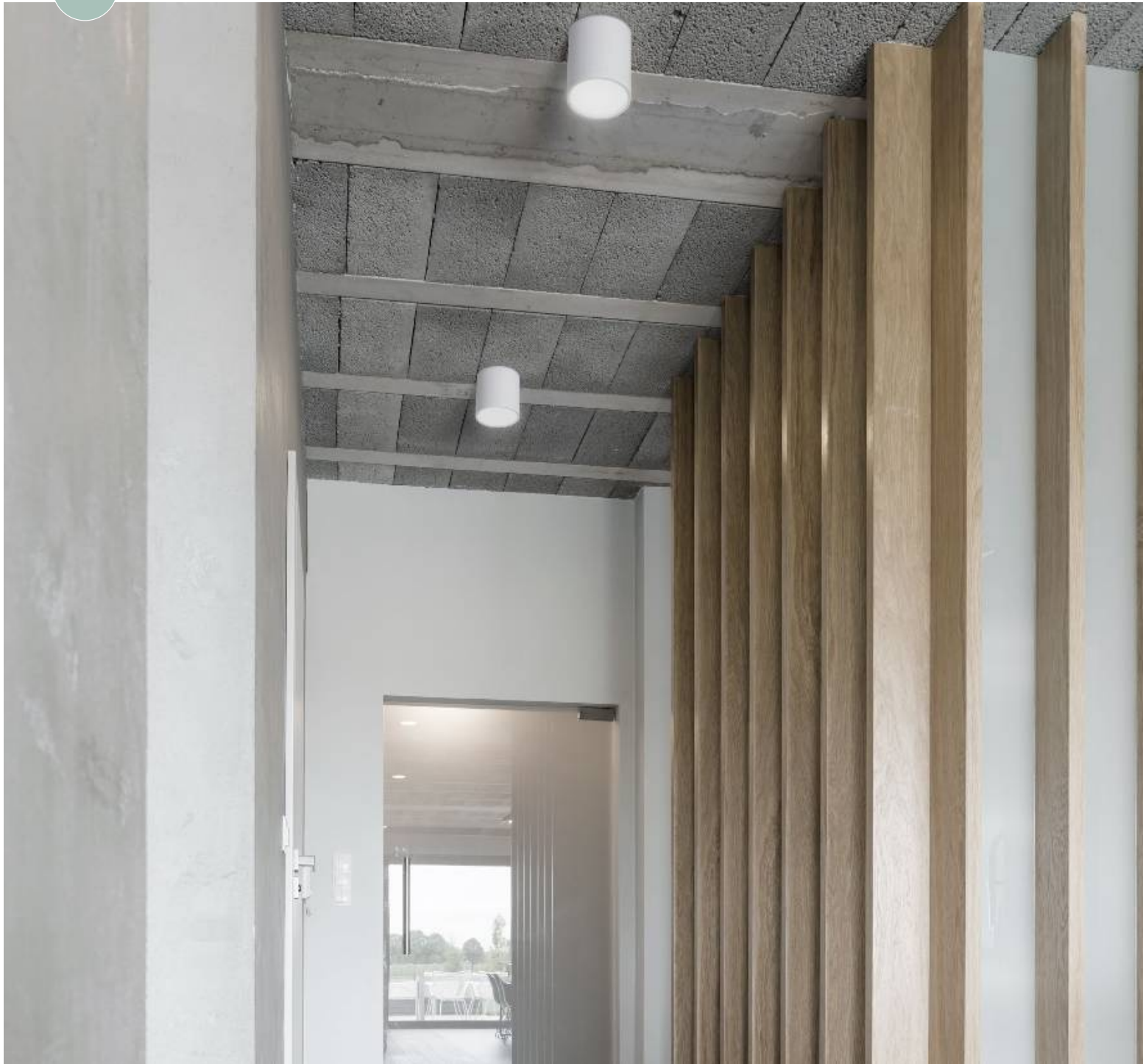


GARF | 9388902

Sandy White Aluminium
& Acrylic
LED 1x7 Watt 100-240 Volt
Lm 3000K IP20
D: 7 H: 7.5 cm



GU10



LED



ESCA | 9387002

Sandy White Aluminium
& Acrylic
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H: 12.5 cm



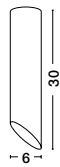
ESCA | 9387001

Sandy Black Aluminium
& Acrylic
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H: 12.5 cm



OSLO | 9184371

Sandy White Aluminium Outside
Sandy White Aluminium Inside
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H: 15 cm



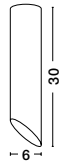
OSLO | 9184372

Sandy White Aluminium Outside
Sandy White Aluminium Inside
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H: 30 cm



OSLO | 9184373

Sandy Black Aluminium Outside
Gold Aluminium Inside
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H: 15 cm



OSLO | 9184374

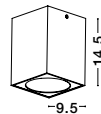
Sandy Black Aluminium Outside
Gold Aluminium Inside
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H: 30 cm





NIDO | 9012181

Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 9.5 H: 14.5 cm



RING

9012183
Matt Gold

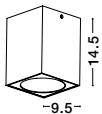


9012184
Matt Silver



NIDO | 9012182

Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 9.5 H: 14.5 cm



RING

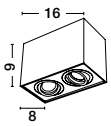
9012183
Matt Gold



9012184
Matt Silver



Rotating

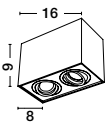


REND | 998092

Sandy Black Aluminium
LED GU10 2x10 Watt IP20
220-240 Volt Bulb Excluded
Rotating
L: 16 W: 8 H: 9 cm



Rotating

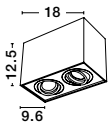


REND | 998091

Sandy White Aluminium
LED GU10 2x10 Watt IP20
220-240 Volt Bulb Excluded
Rotating
L: 16 W: 8 H: 9 cm



Rotating

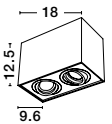


REND | 820603

Sandy Black Aluminium
LED GU10 2x10 Watt IP20
220-240 Volt Bulb Excluded
Rotating
L: 18 W: 9.6 H: 12.5 cm



Rotating



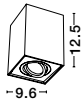
REND | 820602

Sandy White Aluminium
LED GU10 2x10 Watt IP20
220-240 Volt Bulb Excluded
Rotating
L: 18 W: 9.6 H: 12.5 cm





Rotating



RENDE | 820202

Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
Rotating
L: 9.6 W: 9.6 H: 12.5 cm



Rotating



RENDE | 820203

Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
Rotating
L: 9.6 W: 9.6 H: 12.5 cm



Rotating



RENDE | 9175513

Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
Rotating
L: 8 W: 8 H: 9 cm



Rotating



RENDE | 9175514

Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
Rotating
L: 8 W: 8 H: 9 cm



DECORATIVE LIGHTS





ESCA | 9387003

Sandy Black Aluminium
& Acrylic
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
D: 6 H1: 30 H2: 150 cm



ESCA | 9387004

Sandy White Aluminium
& Acrylic
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
D: 6 H1: 30 H2: 150 cm



PERO | 9184376

Sandy Black Aluminium Outside
Gold Aluminium Inside
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
D: 6 H1: 30 H2: 150 cm



PERO | 9184375

Sandy White Aluminium Outside
White Aluminium Inside
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
D: 6 H1: 30 H2: 150 cm





PIN | 9419422

Sandy Black Aluminium
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
D: 5.6 H: 20 H₂: cm



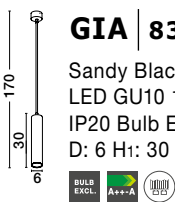
PIN | 9419421

Sandy White Aluminium
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
D: 5.6 H: 20 H₂: cm



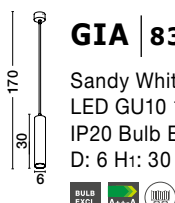
GIA | 834870

Sandy Black Aluminium
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
D: 6 H: 30 H₂: 170 cm



GIA | 834869

Sandy White Aluminium
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
D: 6 H: 30 H₂: 170 cm



RING

834867
Black & Gold



RING

834868
White & Silver



BRANDO | 7409601

Sandy White Aluminium
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
D: 6 H1: 15 H2: 59 cm
Cut Out: 6.2 cm

Silver Gold White Black

BRANDO | 7409604

Sandy Black Aluminium
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
D: 6 H1: 15 H2: 85 cm
Cut Out: 6.2 cm

Silver Gold White Black

BRANDO | 7409602

Sandy Black Aluminium
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
D: 6 H1: 15 H2: 59 cm
Cut Out: 6.2 cm

Silver Gold White Black

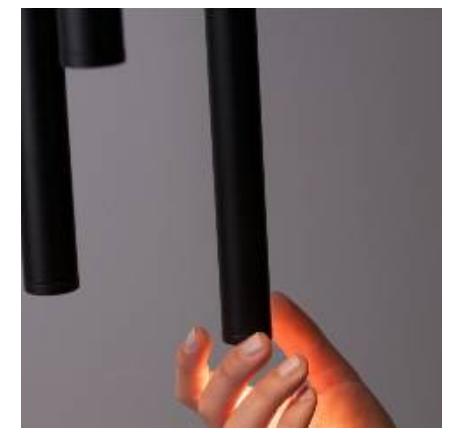
BRANDO | 7409603

Sandy White Aluminium
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
D: 6 H1: 15 H2: 85 cm
Cut Out: 6.2 cm

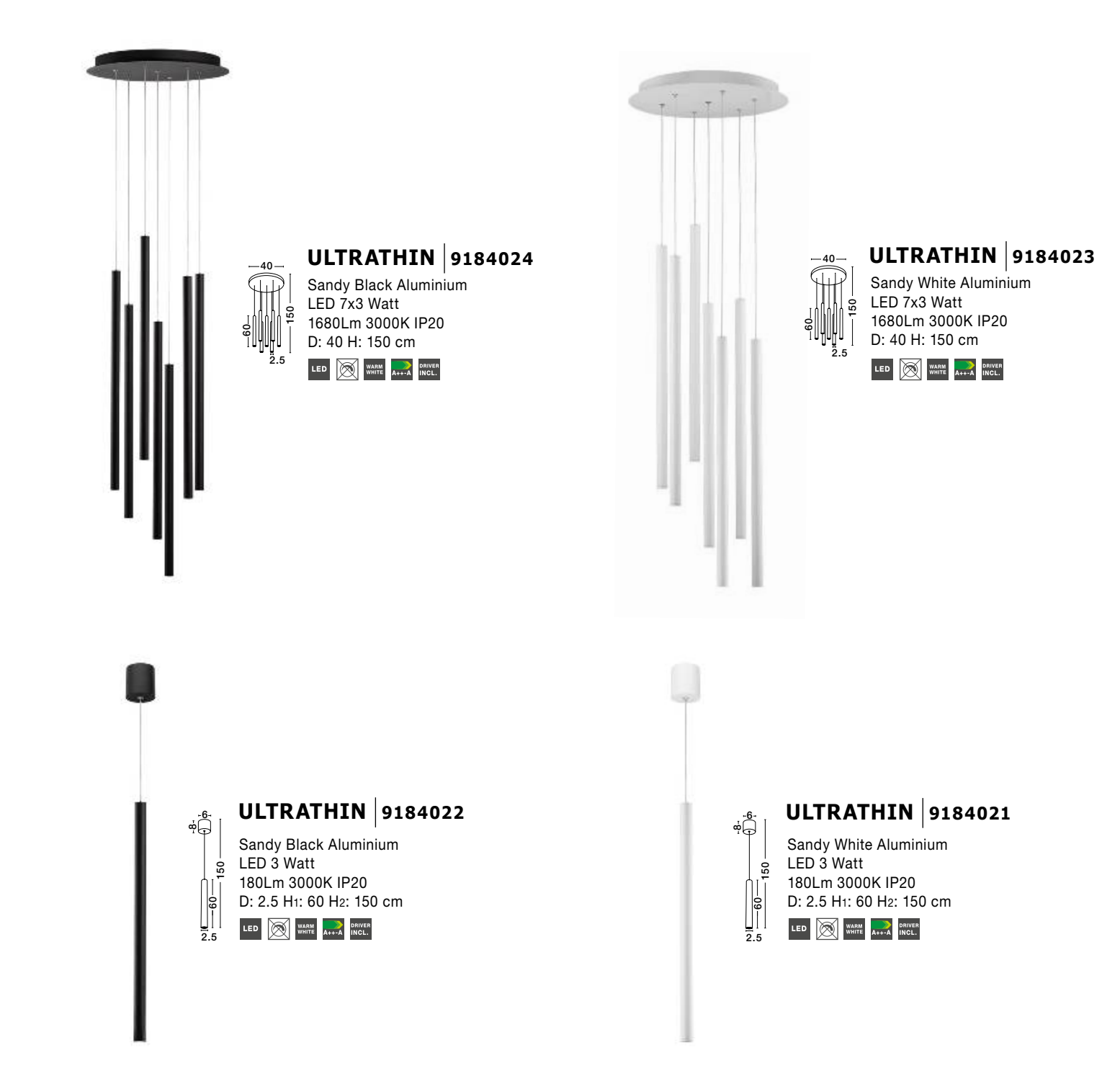
Silver Gold White Black

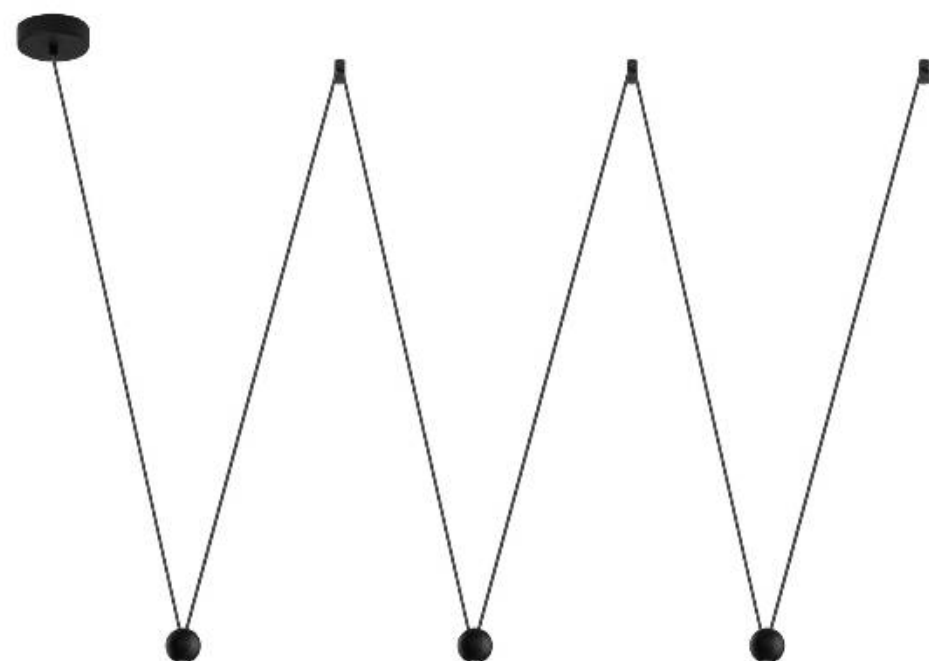


DECORATIVE



BLACK & WHITE





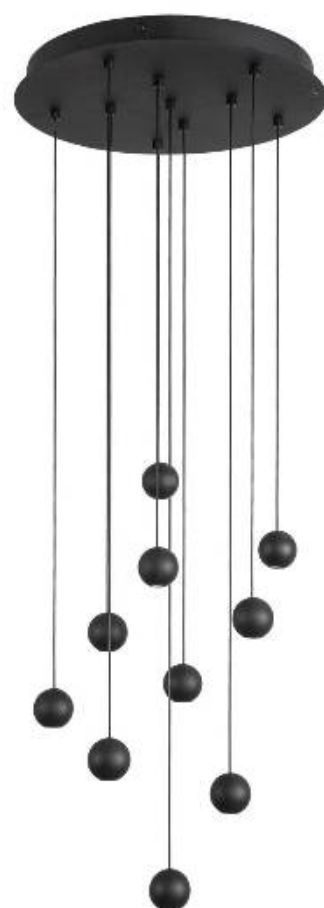
NOCCI - 9303941

Black Aluminium
Black Fabric Wire
LED 3x4.5 Watt 230 Volt
660Lm 3000K IP20
L: 320 H₁: 128 H₂: 112 cm



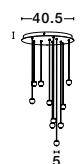
NOCCI - 9103212

Black Aluminium
Black Fabric Wire
LED 4.5 Watt 230 Volt
220Lm 3000K IP20
D: 5 H: 158 cm



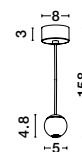
NOCCI - 9303952

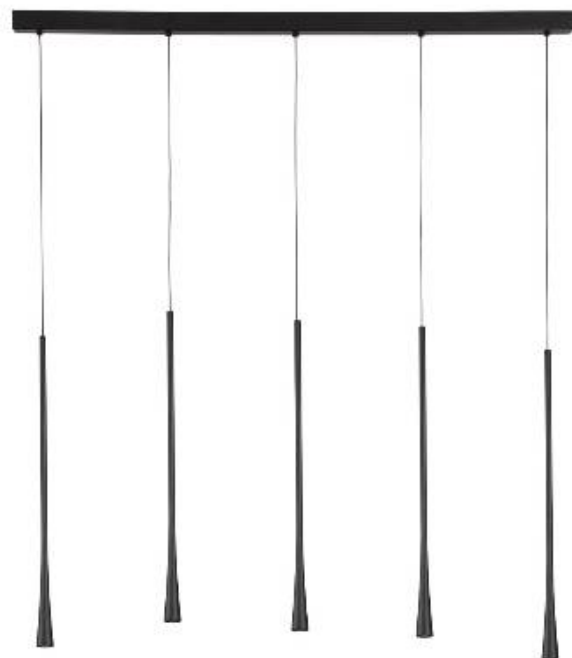
Black Aluminium
Black Fabric Wire
LED 10x4.5 Watt 230 Volt
1860Lm 3000K IP20
D: 40.5 H:150 cm



NOCCI - 9103211

White Aluminium
White Fabric Wire
LED 4.5 Watt 230 Volt
220Lm 3000K IP20
D: 5 H: 158 cm





GOCCIO - 9102591

Black Aluminium & Steel
Black Fabric Wire
LED 7 Watt 230 Volt
213Lm 3000K IP20
D: 3 H: 60 H₂: 160 cm



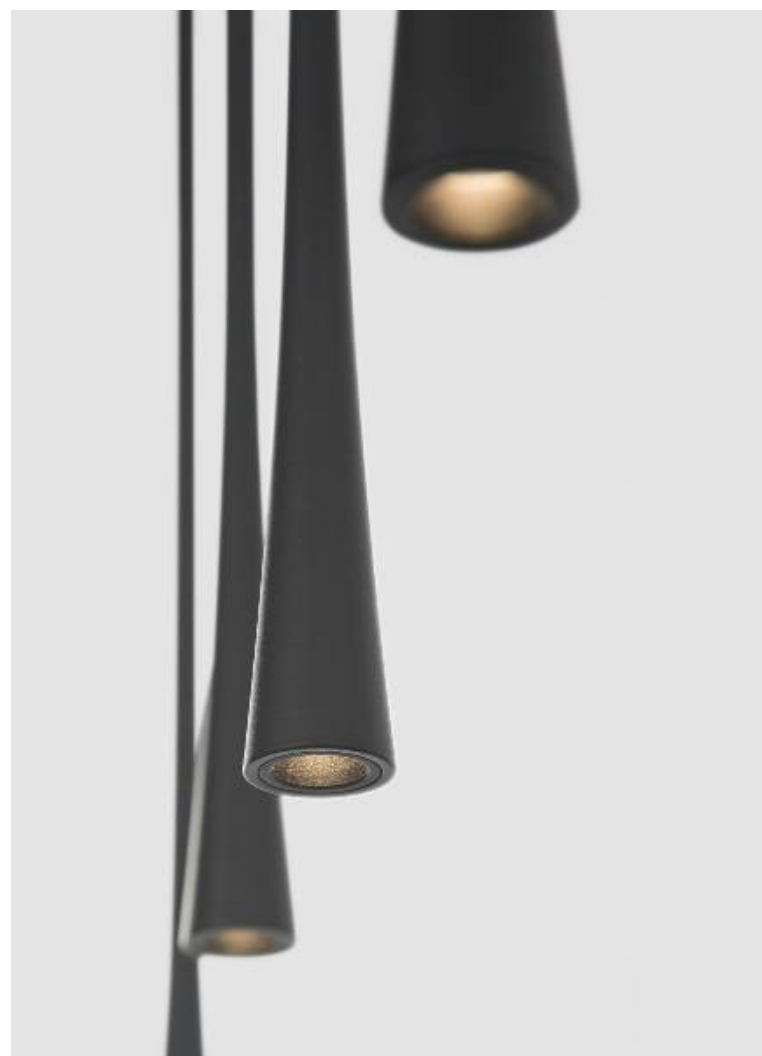
GOCCIO - 9102592

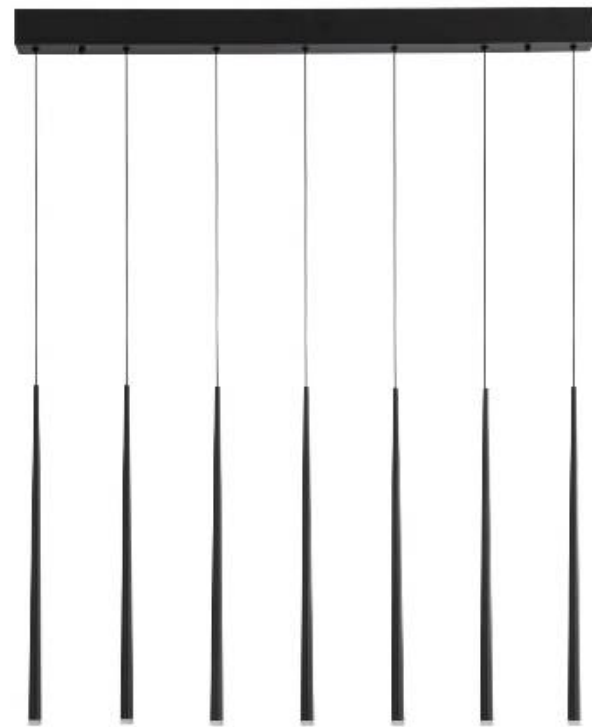
White Aluminium & Steel
White Fabric Wire
LED 7 Watt 230 Volt
213Lm 3000K IP20
D: 3 H: 60 H₂: 160 cm



GOCCIO - 9504001

Black Aluminium & Steel
Black Fabric Wire
LED 5x7 Watt 230 Volt
1065Lm 3000K IP20
L: 110 W: 4.5 H: 60 H₂: 160 cm





GIONO - 9601007

Sandy Black Aluminium
& Acrylic
LED 7x3 Watt 230 Volt
1280Lm 3000K IP20
L: 90 W: 5 H₁: 51 H₂: 230 cm



GIONO - 9601001

Sandy Black Aluminium
& Acrylic
LED 1x3 Watt 230 Volt
180Lm 3000K IP20
D: 8 H₁: 51 H₂: 230 cm



GIONO - 9601012

Sandy Black Aluminium
& Acrylic
LED 12x3 Watt 230 Volt
2280Lm 3000K IP20
D: 50 H₁: 51 H₂: 230 cm



NAVAN - 9018901

Matt Black Aluminium
LED 6 Watt 230 Volt
530Lm 3000K IP20
D: 6 H: 150 cm



NAVAN - 9018902

Satin Nickel & Black Aluminium
LED 6 Watt 230 Volt
530Lm 3000K IP20
D: 6 H: 150 cm

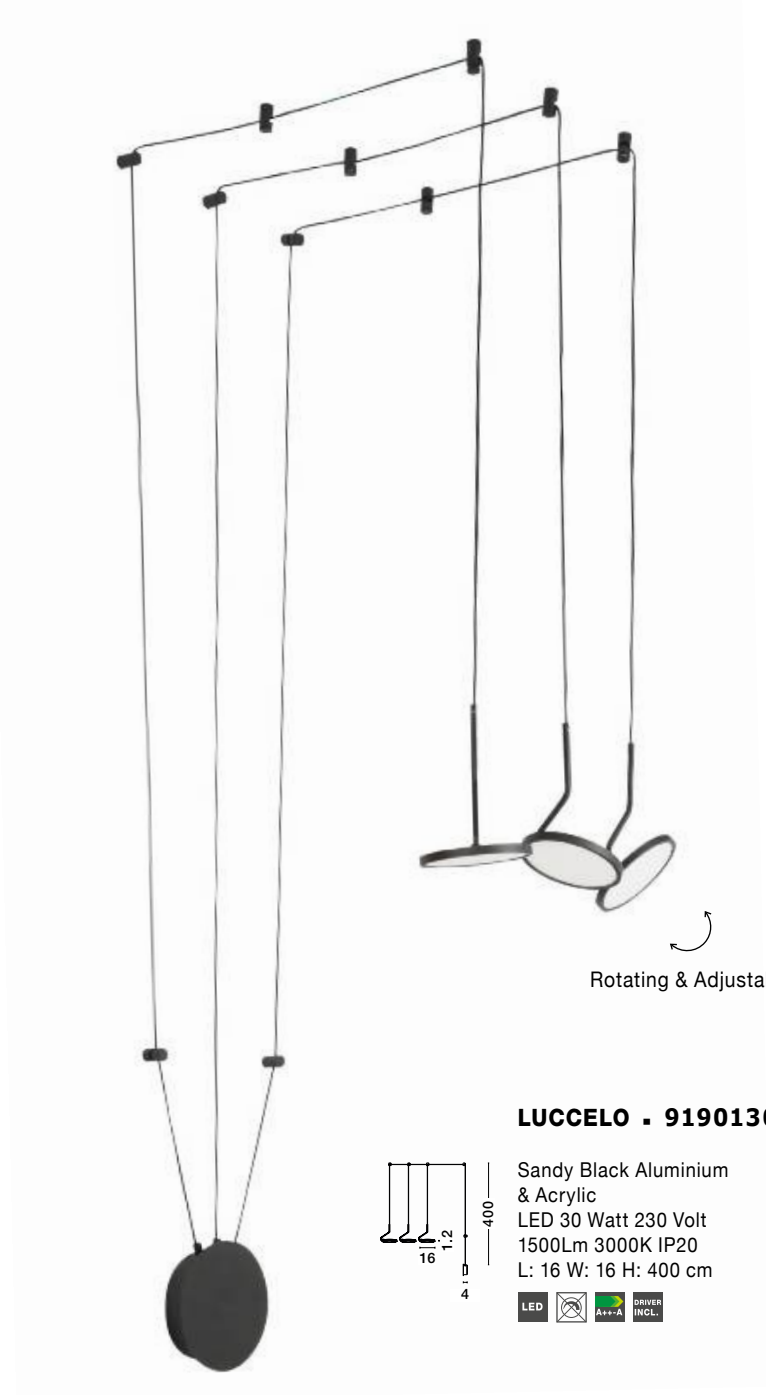


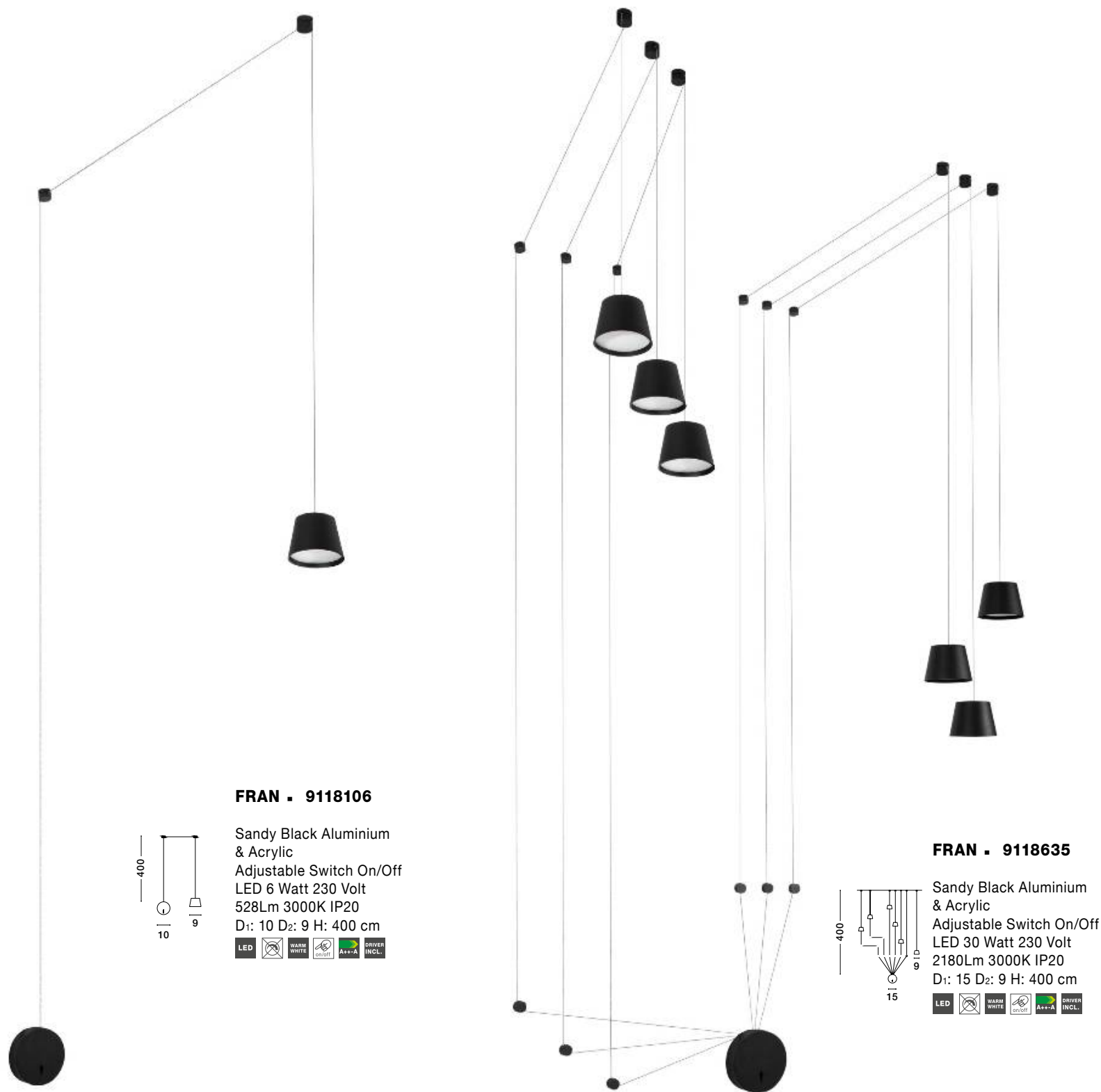
NAVAN - 9018903

Brass & Black Aluminium
LED 6 Watt 230 Volt
530Lm 3000K IP20
D: 6 H: 150 cm









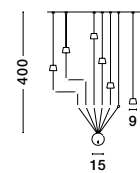
FRAN - 9118106

Sandy Black Aluminium
& Acrylic
Adjustable Switch On/Off
LED 6 Watt 230 Volt
528Lm 3000K IP20
D1: 10 D2: 9 H: 400 cm



FRAN - 9118635

Sandy Black Aluminium
& Acrylic
Adjustable Switch On/Off
LED 30 Watt 230 Volt
2180Lm 3000K IP20
D1: 15 D2: 9 H: 400 cm



Adjustable



AMADEO - 8223602

Black Aluminium & Acrylic
Adjustable
Switch On/Off
LED Edison 6 Watt 230 Volt
528Lm 3000K IP20
L: 12 W: 12 H: 12 cm



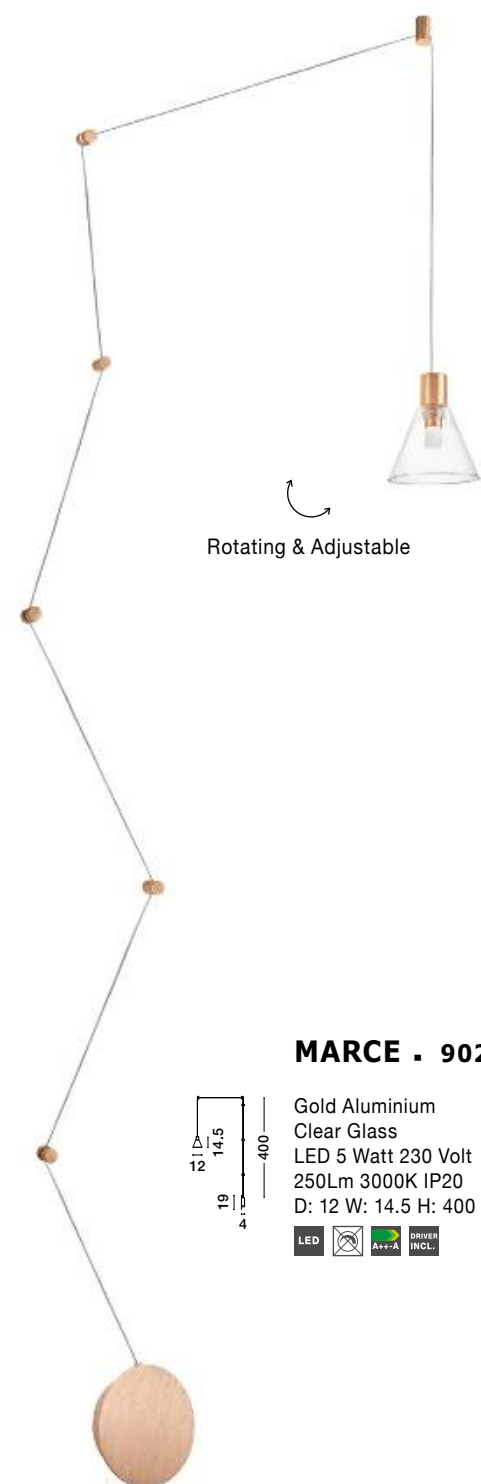
Adjustable



AMADEO - 8223601

White Aluminium & Acrylic
Adjustable
Switch On/Off
LED Edison 6 Watt 230 Volt
528Lm 3000K IP20
L: 12 W: 12 H: 12 cm





MARCE . 9028811

Gold Aluminium
Clear Glass
LED 5 Watt 230 Volt
250Lm 3000K IP20
D: 12 W: 14.5 H: 400 cm



Rotating & Adjustable

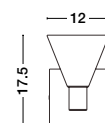
MARCE . 9028813

Gold Aluminium
Clear Glass
LED 15 Watt 230 Volt
750Lm 3000K IP20
D: 12 W: 14.5 H: 400 cm

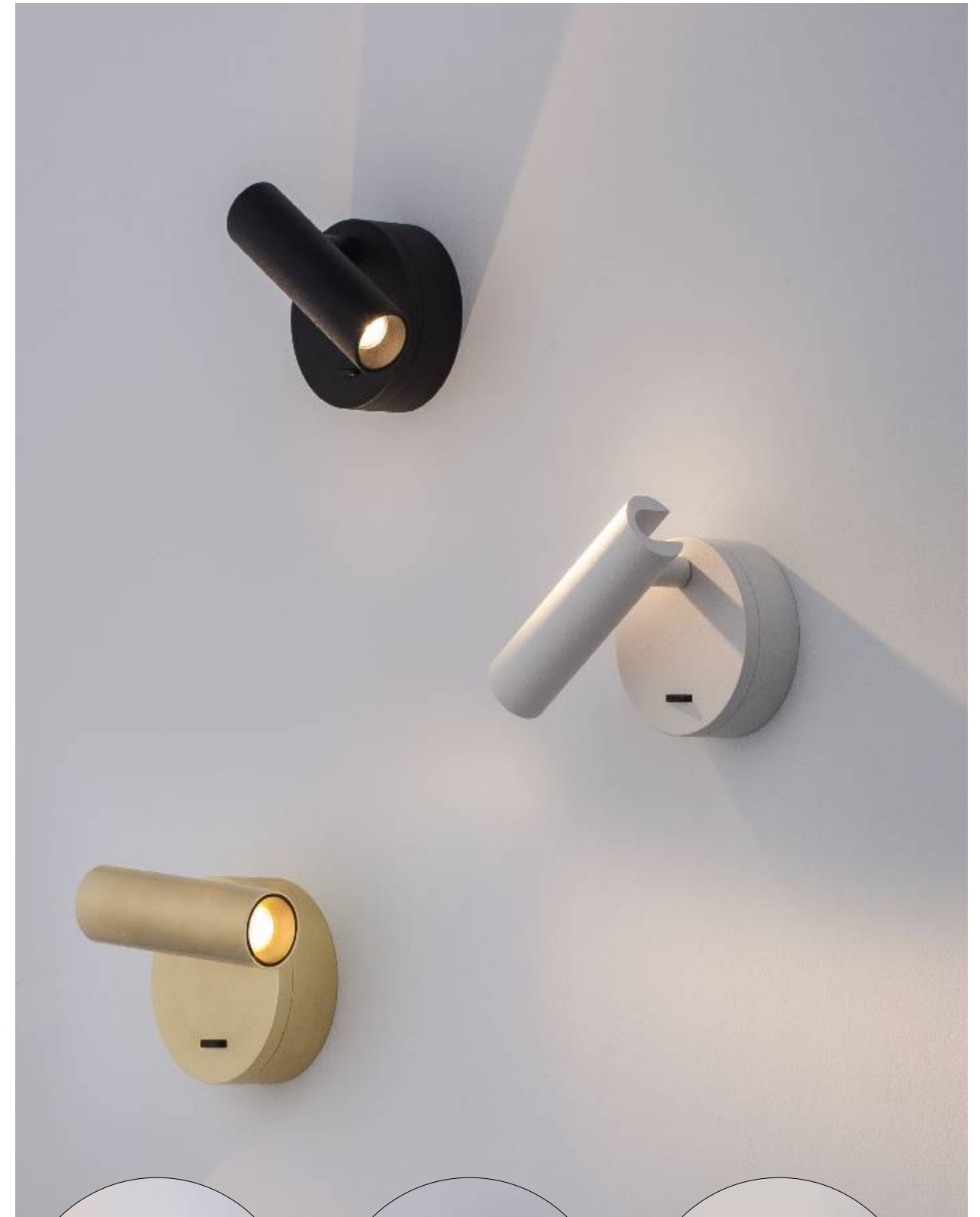


MARCE . 9060111

Gold Aluminium
Clear Glass
LED 5 Watt 230 Volt
250Lm 3000K IP20
D: 12 W: 14.5 H: 17.5 cm



SPOTS





GON - 9105201

Sandy White Metal
LED 1x5 Watt 230 Volt
400Lm 3000K IP20
L: 11 H: 9 cm



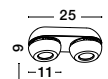
GON - 9105101

Sandy Black Metal
LED 1x5 Watt 230 Volt
400Lm 3000K IP20
L: 11 H: 9 cm



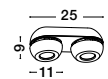
GON - 9105202

Sandy White Metal
LED 2x5 Watt 230 Volt
800Lm 3000K IP20
L: 25 W: 11 H: 9 cm



GON - 9105102

Sandy Black Metal
LED 2x5 Watt 230 Volt
800Lm 3000K IP20
L: 25 W: 11 H: 9 cm



GON - 9105203

Sandy White Metal
LED 4x5 Watt 230 Volt
1600Lm 3000K IP20
L: 25 H: 9 cm



GON - 9105103

Sandy Black Metal
LED 4x5 Watt 230 Volt
1600Lm 3000K IP20
L: 25 H: 9 cm





TOD | 9011311

Sandy White Aluminium
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
Adjustable
D: 5.7 H1: 9 H2: 13 cm



TOD | 9011312

Sandy Black Aluminium
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
Adjustable
D: 5.7 H1: 9 H2: 13 cm



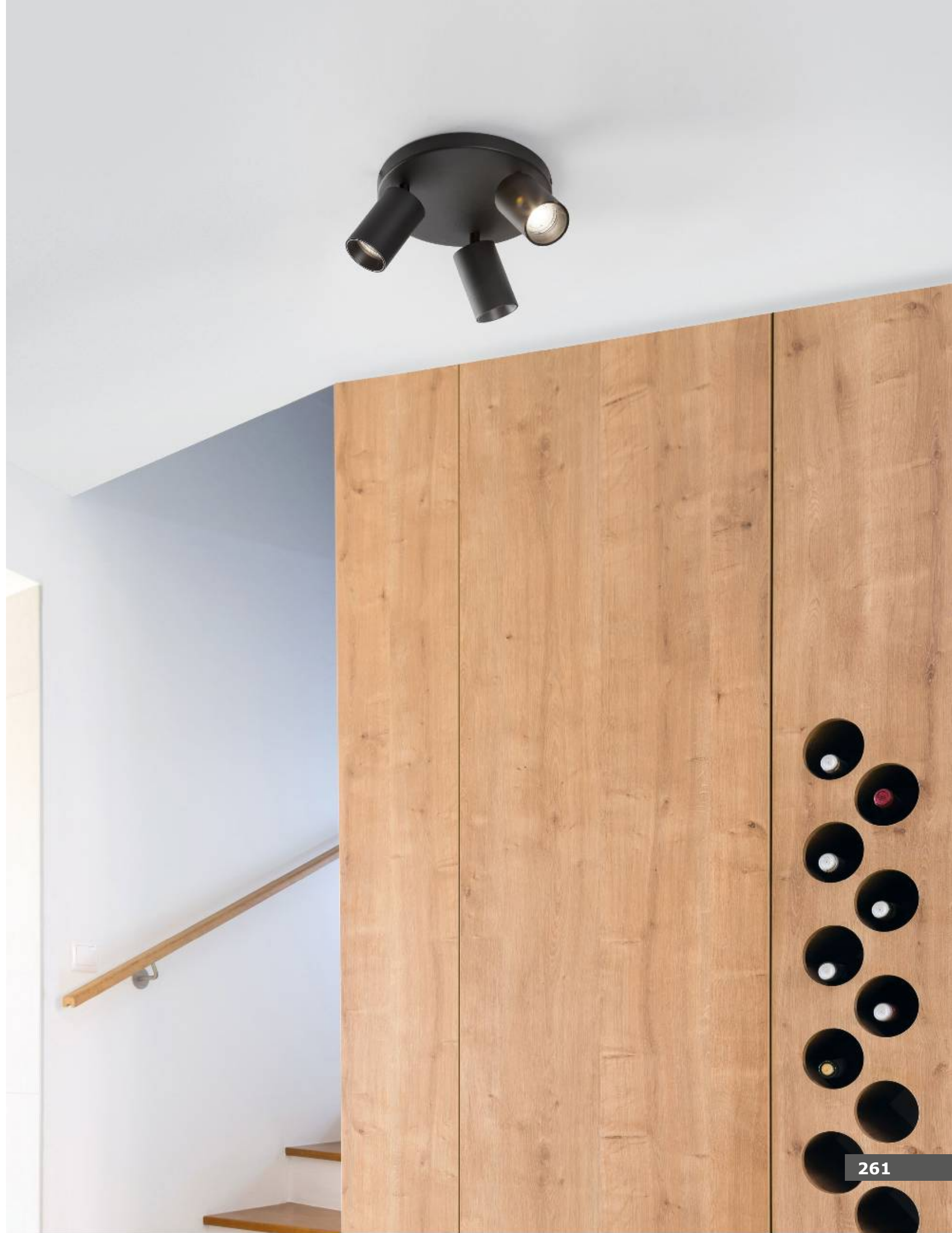
TOD | 9012281

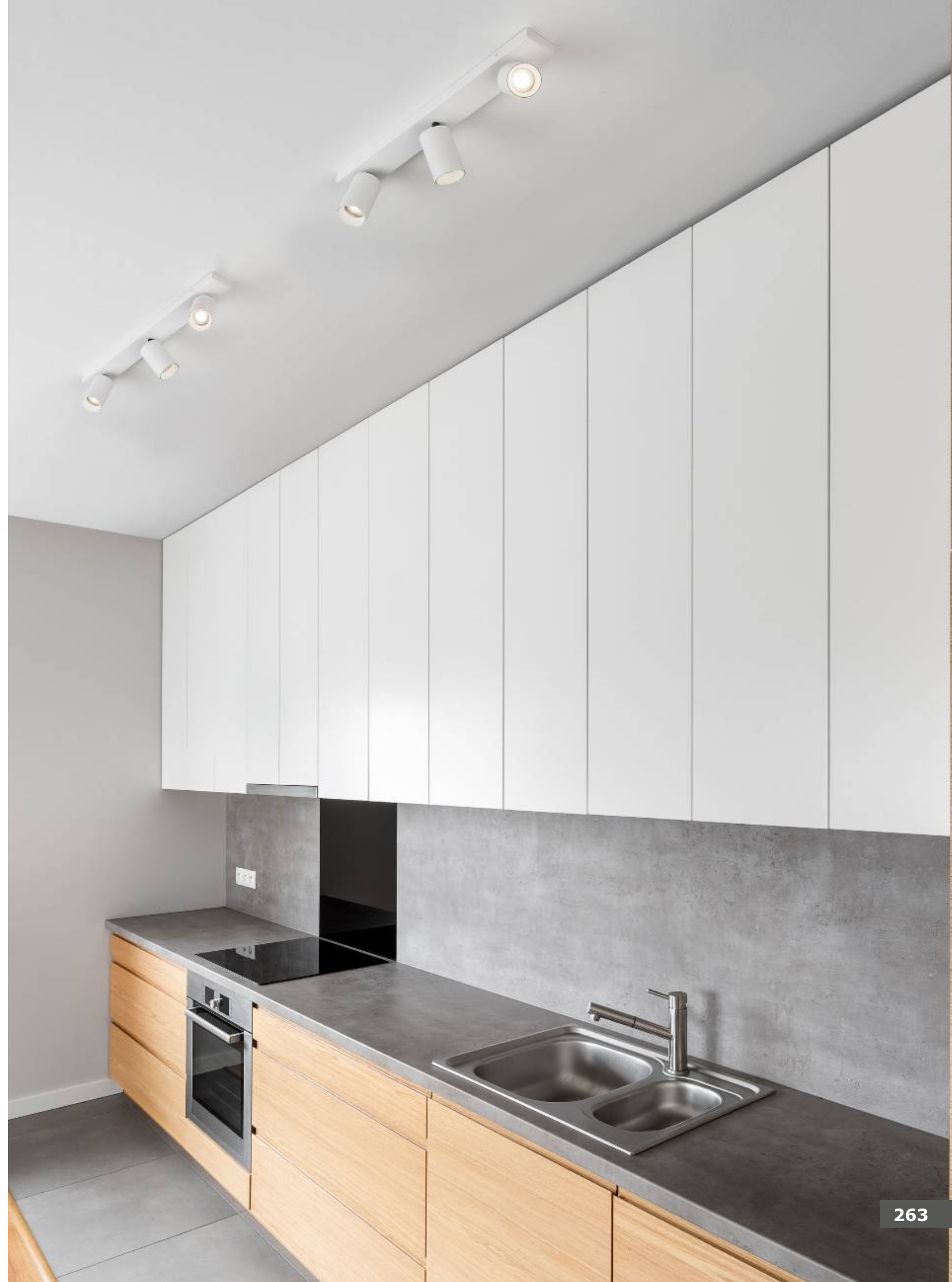
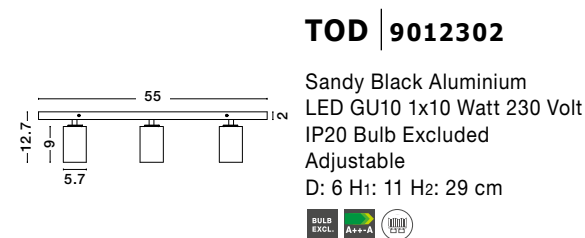
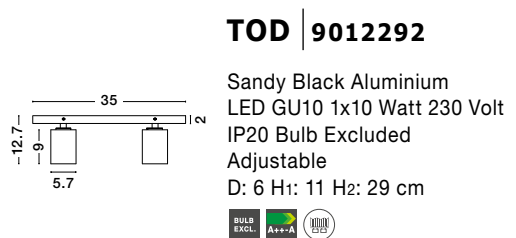
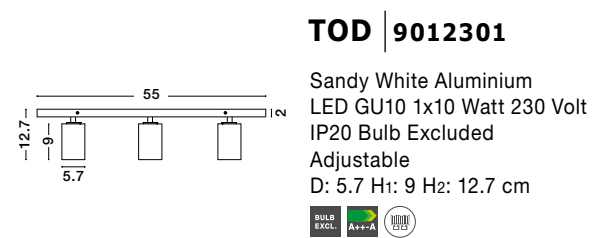
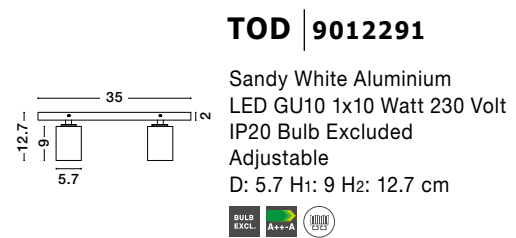
Sandy White Aluminium
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
Adjustable
D: 22 H1: 9 H2: 12.7 cm



TOD | 9012282

Sandy Black Aluminium
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
Adjustable
D: 22 H1: 9 H2: 12.7 cm

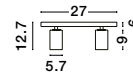






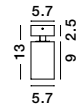
INUS | 9460971

Black Aluminium
& Gold Aluminium Stick
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
L: 27 H: 12.7 cm



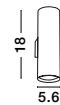
INUS | 9460972

Black Aluminium
& Gold Aluminium Stick
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
D: 5.7 H: 13 cm



NOSA | 9450881

Sandy White Aluminium
LED GU10 1x10 230 Volt
IP20 Bulb Excluded
D: 5.6 W: 8 H: 18 cm



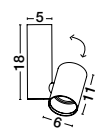
NOSA | 9450882

Sandy Black Aluminium
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
D: 5.6 W: 8 H: 18 cm





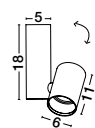
BERNARDO | 7409002



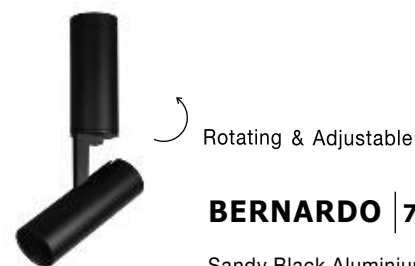
Sandy White Aluminium
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
Adjustable
D: 6 H1: 11 H2: 29 cm



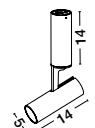
BERNARDO | 7409001



Sandy Black Aluminium
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
Adjustable
D: 6 H1: 11 H2: 29 cm



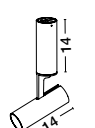
BERNARDO | 7404601



Sandy Black Aluminium
LED COB 1x10 Watt Cree
1140Lm 3000K IP20
CRI 90 Adjustable
Philips Driver
D: 5 H1: 14 H2: 28 cm



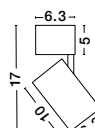
BERNARDO | 7404602



Sandy White Aluminium
LED COB 1x10 Watt Cree
1140Lm 3000K IP20
CRI 90 Adjustable
Philips Driver
D: 5 H1: 14 H2: 28 cm



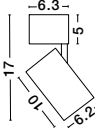
MINIAIR | 9720101



Sandy White Aluminium
LED COB 1x10 Watt Cree
900Lm 3000K IP20
CRI 90 Adjustable
Eaglerise Driver
D: 6.3 H: 17 cm



MINIAIR | 9720102



Sandy Black Aluminium
LED COB 1x10 Watt Cree
900Lm 3000K IP20
CRI 90 Adjustable
Eaglerise Driver
D: 6.3 H: 17 cm



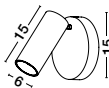


Rotating & Adjustable



UMBERTO | 7410401

Sandy Black Aluminium
Adjustable
Switch On/Off
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
D: 6 H: 15 cm

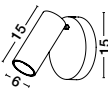


Rotating & Adjustable



UMBERTO | 7410402

Sandy White Aluminium
Adjustable
Switch On/Off
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
D: 6 H: 15 cm

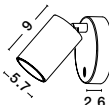


Rotating & Adjustable



NET | 9011922

Sandy Black Aluminium
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
D: 5.7 H: 9 H₂: 10.5 cm

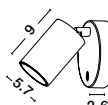


Rotating & Adjustable



NET | 9011921

Sandy White Aluminium
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
D: 5.7 H: 9 H₂: 10.5 cm

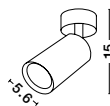


Adjustable



WAN | 9184311

Sandy White Aluminium
Adjustable
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
D: 5.6 H: 15 cm

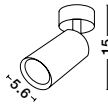


Adjustable

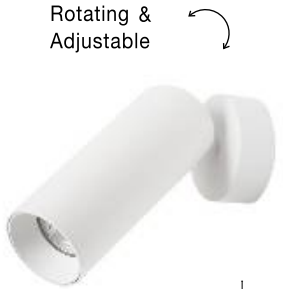


WAN | 9184312

Sandy Black Aluminium
Adjustable
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
D: 5.6 H: 15 cm

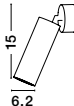


Rotating & Adjustable



DEXTER | 821602

Sandy White Aluminium
Adjustable
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
D: 6.2 H: 15 cm

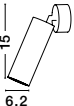


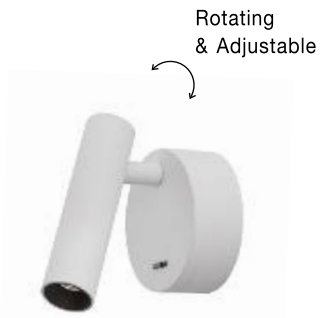
Rotating & Adjustable



DEXTER | 821601

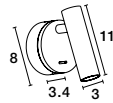
Sandy Black Aluminium
Adjustable
LED GU10 1x10 Watt 230 Volt
IP20 Bulb Excluded
D: 6.2 H: 15 cm





CLIP | 9030201

Sandy White Aluminium
LED Philips 3 Watt
Adjustable Switch On/Off
190Lm 3000K IP20
D: 8 W: 3.4 H: 11 cm

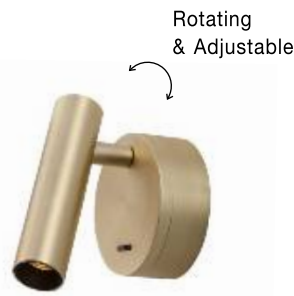
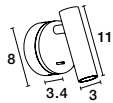


ANTI
GLARE
NETWORK



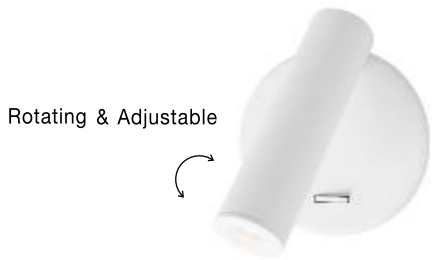
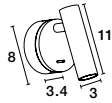
CLIP | 9030202

Sandy Black Aluminium
LED Philips 3 Watt
Adjustable Switch On/Off
190Lm 3000K IP20
D: 8 W: 3.4 H: 11 cm



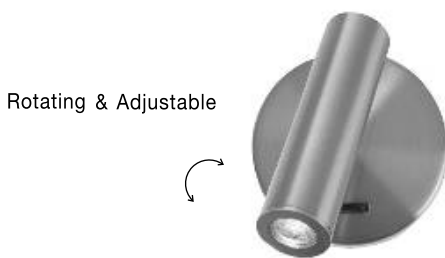
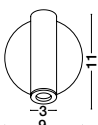
CLIP | 9030203

Satin Brass Aluminium
LED Philips 3 Watt
Adjustable Switch On/Off
190Lm 3000K IP20
D: 8 W: 3.4 H: 11 cm



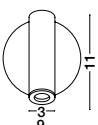
LAREDO | 8140521

Sandy White Aluminium
LED Samsung 3 Watt
Adjustable Switch On/Off
190Lm 3000K IP20
L: 11 W: 9 H: 11 cm



LAREDO | 8140522

Chrome Aluminium
LED Samsung 3 Watt
Adjustable Switch On/Off
190Lm 3000K IP20
L: 11 W: 9 H: 11 cm



GYPSUM & CONCRETE
SPOT LIGHTS





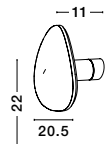
CRONUS | 9084071



White Gypsum
LED 10 Watt 230 Volt
927Lm 3000K IP20 CRI>80
L: 16 W: 8 H: 18 cm



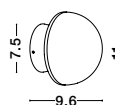
CRONUS | 9084081



White Gypsum
LED 12 Watt 230 Volt
1121Lm 3000K IP20 CRI>80
L: 20.5 W: 11 H: 22 cm



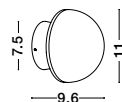
NEPTUNE | 9831051



Gray Concrete
LED 6 Watt 230 Volt CRI>90
Eaglerise 160Lm 3000K IP20
D: 11 W: 9.6 H: 7.5 cm



NEPTUNE | 9831050



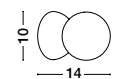
White Gypsum & Opal Glass
LED 6 Watt 230 Volt CRI>90
Eaglerise 160Lm 3000K IP20
D: 11 W: 9.6 H: 7.5 cm





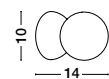
ZURIA | 9577012

Gray Concrete
& Opal Glass
LED G9 1x5 Watt 230 Volt
IP20 Bulb Excluded
D: 10 H: 14 cm



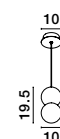
ZURIA | 9577013

White Gypsum
& Opal Glass
LED G9 1x5 Watt 230 Volt
IP20 Bulb Excluded
D: 10 H: 14 cm



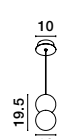
ZEIRO | 9704191

Gray Concrete
& Opal Glass
LED G9 1x5 Watt 230 Volt
IP20 Bulb Excluded
D: 10 H: 120 cm



ZEIRO | 9704192

White Gypsum
& Opal Glass
LED G9 1x5 Watt 230 Volt
IP20 Bulb Excluded
D: 10 H: 120 cm





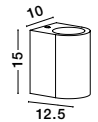
SANDRO | 9168544

White Gypsum
G9 1x40 Watt 230 Volt
IP20 Bulb Excluded
L: 10 W: 12.5 H: 15 cm



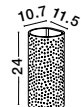
SANDRO | 9164923

White Gypsum
G9 1x40 Watt 230 Volt
IP20 Bulb Excluded
D: 10 W: 12.5 H: 15 cm



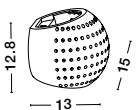
SANDRO | 9166821

White Gypsum
G9 1x40 Watt 230 Volt
IP20 Bulb Excluded
D: 11.5 W: 10.7 H: 24 cm



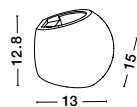
SANDRO | 9168303

White Gypsum
G9 1x40 Watt 230 Volt
IP20 Bulb Excluded
D: 15 W: 13 H: 12.8 cm



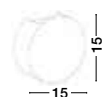
SANDRO | 7200601

White Gypsum
G9 1x40 Watt 230 Volt
IP20 Bulb Excluded
D: 15 W: 13 H: 12.8 cm



SANDRO | 41688001

White Gypsum
G9 1x40 Watt 230 Volt
IP20 Bulb Excluded
D: 15 W: 7 H: 15 cm



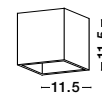
SANDRO | 41667801

White Gypsum
G9 1x40 Watt 230 Volt
IP20 Bulb Excluded
L: 12.5 W: 7 H: 12.5 cm



SANDRO | 61623401

White Gypsum
G9 1x40 Watt 230 Volt
IP20 Bulb Excluded
L: 11.5 W: 11.5 H: 11.5 cm





SANDRO | 9164041

White Gypsum
E14 1x40 Watt 230 Volt
IP20 Bulb Excluded
L: 9.5 W: 9 H: 24.5 cm



OTELLO | 41688601

White Gypsum
GU10 2x35 Watt 230 Volt
IP20 Bulb Excluded
D: 7 W: 10 H: 25 cm



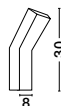
SANDRO | 9168562

White Gypsum & Glass
E14 1x40 Watt 230 Volt
IP20 Bulb Excluded
D: 11 W: 7 H: 18 cm



OTELLO | 51684201

White Gypsum
G9 1x40 Watt 230 Volt
IP20 Bulb Excluded
L: 8 W: 13 H: 30 cm



OTELLO | 41688602

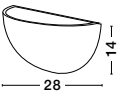
White Gypsum
GU10 2x35 Watt 230 Volt
IP20 Bulb Excluded
D: 7 W: 10 H: 25 cm





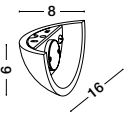
SANDRO | 516276

White Gypsum
E14 1x40 Watt 230 Volt
IP20 Bulb Excluded
L: 28 H: 14 cm



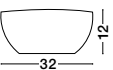
ICARUS | 9082171

White Gypsum
LED 4 Watt 230 Volt
416Lm 3000K IP20 CRI 80
D: 16 W: 8 H: 6 cm



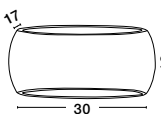
SANDRO | 41637801

White Gypsum & Glass
E14 1x40 Watt 230 Volt
IP20 Bulb Excluded
L: 32 W: 17 H: 12 cm



OTELLO | 7201601

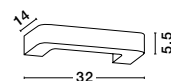
White Gypsum
E27 1x40 Watt 230 Volt
IP20 Bulb Excluded
L: 30 W: 17 H: 12 cm





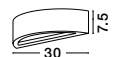
RENATA | 51686001

White Gypsum
G9 1x40 Watt 230 Volt
IP20 Bulb Excluded
L: 32 W: 14 H: 5.5 cm



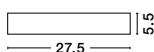
SANDRO | 9162445

White Gypsum
G9 1x40 Watt 230 Volt
IP20 Bulb Excluded
L: 30 W: 10 H: 7.5 cm



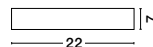
RENATA | 61642201

White Gypsum
E14 1x40 Watt 230 Volt
IP20 Bulb Excluded
L: 27.5 W: 9.5 H: 5.5 cm



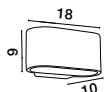
OTELLO | 9166041

White Gypsum & Glass
E14 1x40 Watt 230 Volt
IP20 Bulb Excluded
L: 22 W: 9.5 H: 7 cm



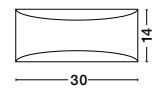
OTELLO | 7200401

White Gypsum
G9 1x40 Watt 230 Volt
IP20 Bulb Excluded
L: 18 W: 10 H: 9 cm



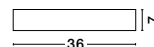
OTELLO | 61702401

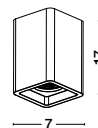
White Gypsum
E14 1x40 Watt 230 Volt
IP20 Bulb Excluded
L: 30 W: 9.5 H: 14 cm



OTELLO | 7240202

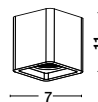
White Gypsum & Glass
E14 2x40 Watt 230 Volt
IP20 Bulb Excluded
L: 36 W: 9.5 H: 7 cm





NEVIO | 51852801

White Gypsum
GU10 1x50 Watt 230 Volt
IP20 Bulb Excluded
L: 7 W: 7 H: 17 cm



NEVIO | 4192401

White Gypsum
GU10 1x35 Watt 230 Volt
IP20 Bulb Excluded
L: 7 W: 7 H: 11 cm



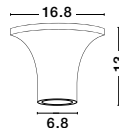
ORAZIO | 51854001

White Gypsum
GU10 1x50 Watt 230 Volt
IP20 Bulb Excluded
D: 7 H: 17 cm



ORAZIO | 61853202

White Gypsum
GU10 1x50 Watt 230 Volt
IP20 Bulb Excluded
D1: 16.8 D2: 6.8 H: 13 cm



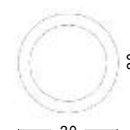
ORAZIO | 61853601

White Gypsum
GU10 1x50 Watt 230 Volt
IP20 Bulb Excluded
D: 7 H: 11 cm



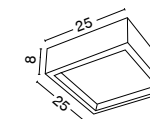
BONA | 41880201

White Gypsum & Glass
E27 2x25 Watt 230 Volt
IP20 Bulb Excluded
D: 30 H: 6 cm



BELINA | 41860201

White Gypsum & Glass
E27 2x25 Watt 230 Volt
IP20 Bulb Excluded
L: 25 W: 25 H: 8.5 cm



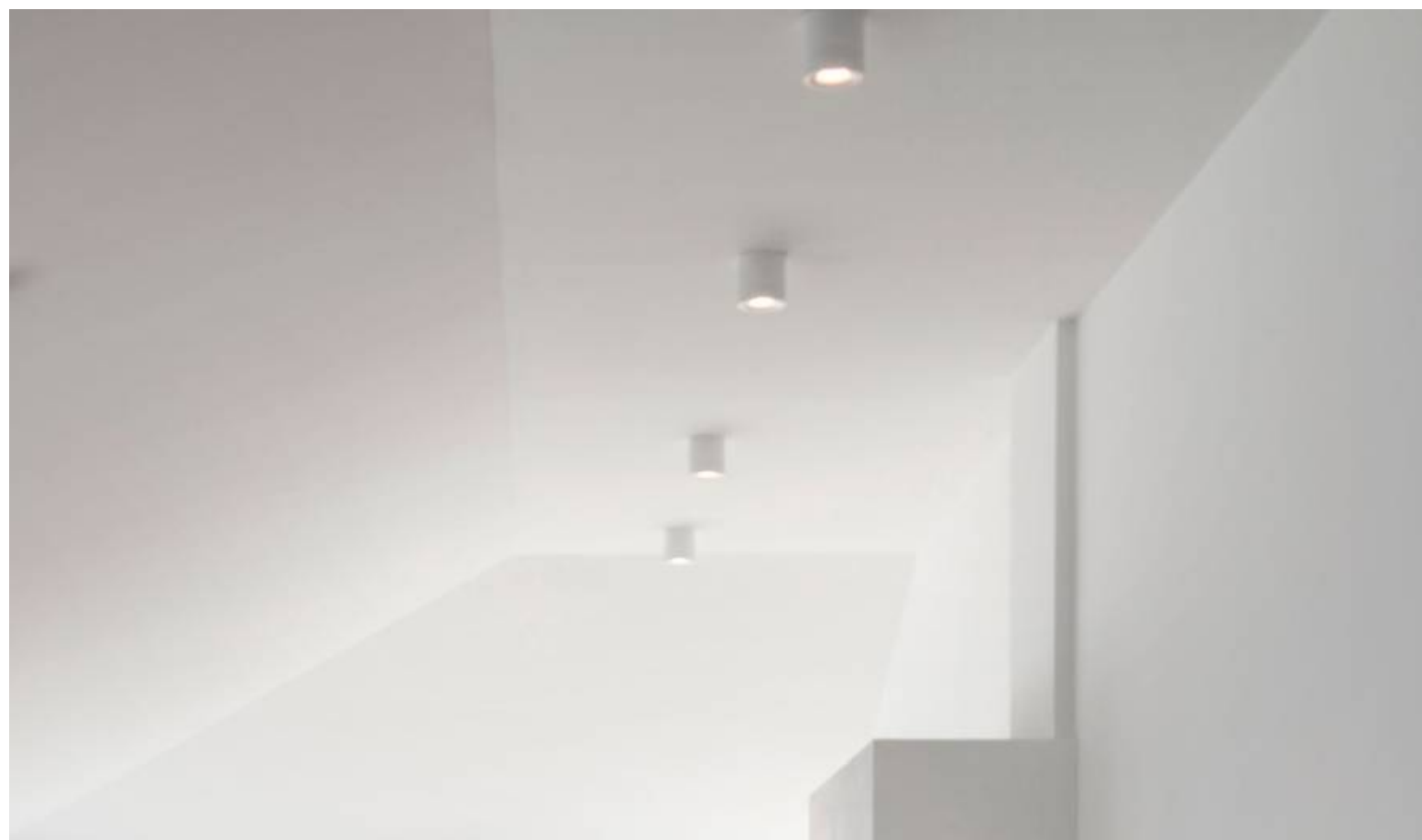
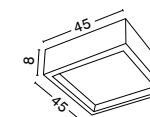
BONA | 41880401

White Gypsum & Glass
E27 3x25 Watt 230 Volt
IP20 Bulb Excluded
D: 51 H: 7 cm



BELINA | 41860401

White Gypsum & Glass
E27 3x25 Watt 230 Volt
IP20 Bulb Excluded
L: 45 W: 45 H: 8 cm





SINTRA | 9168241

Gray Concrete
GU10 1x35 Watt 230 Volt
IP20 Bulb Excluded
D: 13 H: 15 cm



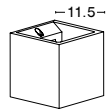
SINTRA | 9168242

Gray Concrete
GU10 1x35 Watt 230 Volt
IP20 Bulb Excluded
L: 13 W: 13 H: 15 cm



CADMO | 61625401

Gray Concrete
G9 1x40 Watt 230 Volt
IP20 Bulb Excluded
L: 11.5 W: 11.5 H: 11.5 cm



ZERINO | 9170202

Gray Concrete
G9 1x40 Watt 230 Volt
IP20 Bulb Excluded
L: 18 W: 10 H: 9 cm







CRATE | 9091631

White Gypsum
GU10 1x13 Watt 230 Volt
IP20 Bulb Excluded
D: 12 H: 6 cm
Cut Out: 12.3 cm



9261 9262 9263 9264

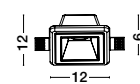


Black Silver Bronze Gold



CRATE | 9090621

White Gypsum
GU10 1x13 Watt 230 Volt
IP20 Bulb Excluded
D: 12 H: 6 cm
Cut Out: 12.3 cm

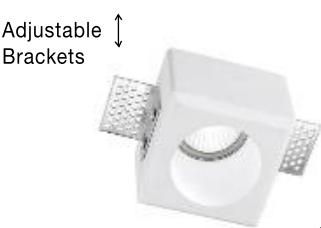


9161 9162 9163 9164



Black Silver Bronze Gold





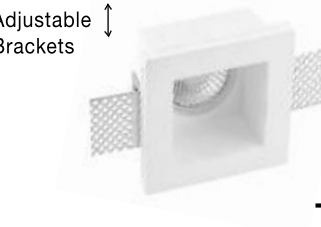
COSIMO | 9879109

White Gypsum
Adjustable Brackets
GU10 1x35 Watt 230 Volt
IP20 Bulb Excluded
L: 8 W: 8 H: 5.2 cm
Cut Out: 8.5 x 8.5 cm



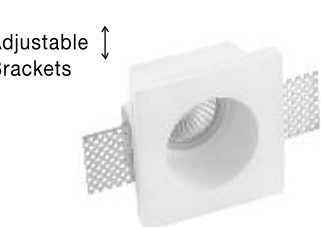
COSIMO | 7100461

White Gypsum
Adjustable Brackets
GU10 1x35 Watt 230 Volt
IP20 Bulb Excluded
L: 8 W: 8 H: 6 cm
Cut Out: 8.5 x 8.5 cm



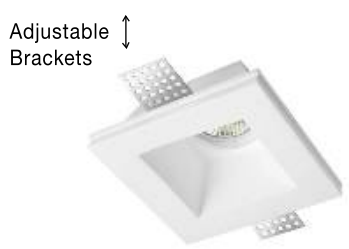
TOBIA | 9879113

White Gypsum
Adjustable Brackets
GU10 1x35 Watt 230 Volt
IP20 Bulb Excluded
L: 9.5 W: 9.5 H: 5 cm
Cut Out: 9 x 9 cm



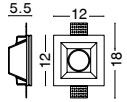
TOBIA | 9879112

White Gypsum
Adjustable Brackets
GU10 1x35 Watt 230 Volt
IP20 Bulb Excluded
L: 9.5 W: 9.5 H: 5 cm
Cut Out: 9 x 9 cm



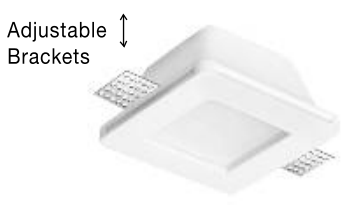
TOBIA | 9879101

White Gypsum
Adjustable Brackets
GU10 1x35 Watt 230 Volt
IP20 Bulb Excluded
L: 12 W: 12 H: 5.5 cm
Cut Out: 12.5 x 12.5 cm



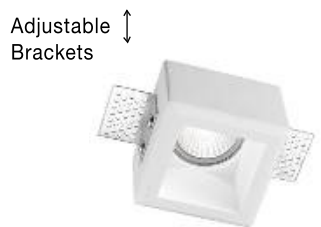
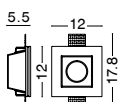
TOBIA | 41825801

White Gypsum
Adjustable Brackets
GU10 1x35 Watt 230 Volt
IP20 Bulb Excluded
L: 12 W: 12 H: 6 cm
Cut Out: 12.5 x 12.5 cm



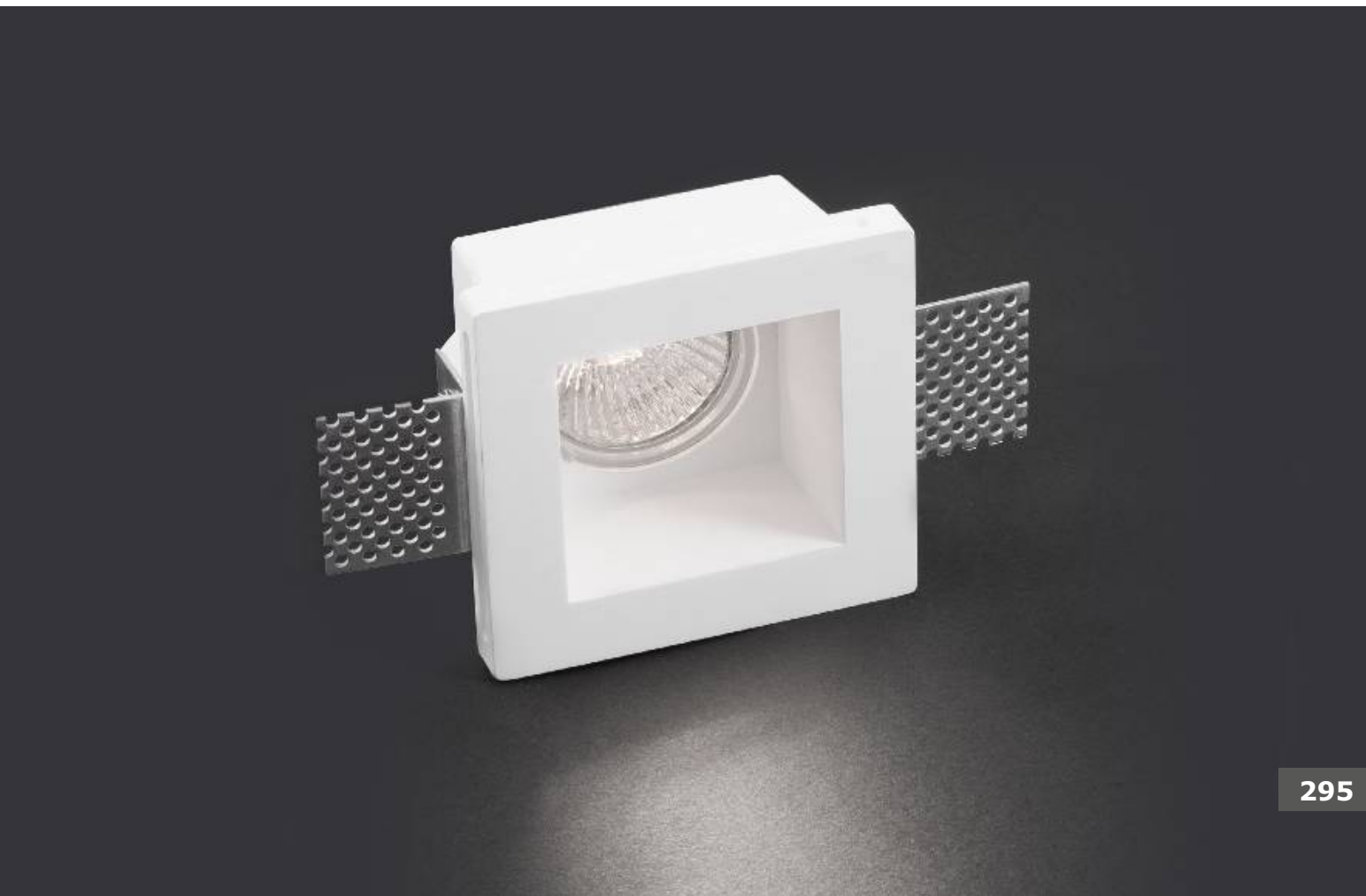
TOBIA | 9879102

White Gypsum & Glass
Adjustable Brackets
GU10 1x35 Watt 230 Volt
IP20 Bulb Excluded
L: 12 W: 12 H: 5.5 cm
Cut Out: 12.5 x 12.5 cm



new TOBIA | 9879110

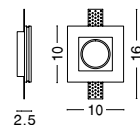
White Gypsum
Adjustable Brackets
GU10 1x35 Watt 230 Volt
IP20 Bulb Excluded
L: 8 W: 8 H: 5.2 cm
Cut Out: 8.5 x 8.5 cm





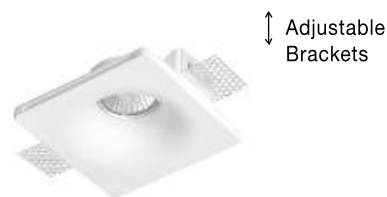
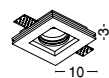
TOBIA | 9879107

White Gypsum
GU10 1x35 Watt 230 Volt
IP20 Bulb Excluded
L: 10 W: 10 H: 2.5 cm
Cut Out: 10.5 x 10.5 cm



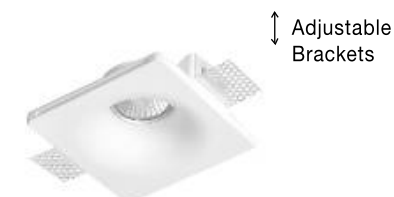
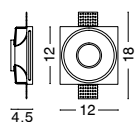
TOBIA | 41844401

White Gypsum
Adjustable Brackets
GU10 1x35 Watt 230 Volt
IP20 Bulb Excluded
L: 10 W: 10 H: 3 cm
Cut Out: 10.5 x 10.5 cm



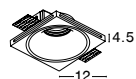
TOBIA | 9879104

White Gypsum
Adjustable Brackets
GU10 1x35 Watt 230 Volt
IP20 Bulb Excluded
L: 12 W: 12 H: 4.5 cm
Cut Out: 12.5 x 12.5 cm



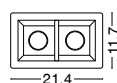
TOBIA | 51826201

White Gypsum
Adjustable Brackets
GU10 1x35 Watt 230 Volt
IP20 Bulb Excluded
L: 12 W: 12 H: 4.5 cm
Cut Out: 12.5 x 12.5 cm



TOBIA | 61853201

White Gypsum
Adjustable Brackets
GU10 2x35 Watt 230 Volt
IP20 Bulb Excluded
L: 21.4 W: 11.7 H: 6 cm
Cut Out: 21.7 x 12 cm



COSIMO | 61844801

White Gypsum
GU10 1x35 Watt 230 Volt
IP20 Bulb Excluded
Adjustable
L: 20.5 W: 20.5 H: 6 cm
Cut Out: 20.7 x 20.7 cm





COSIMO | 9879103

White Gypsum
Adjustable Brackets
GU10 1x35 Watt 230 Volt
IP20 Bulb Excluded
D: 13 H: 4.5 cm
Cut Out: 13.5 cm



COSIMO | 41826001

White Gypsum
Adjustable Brackets
GU10 1x35 Watt 230 Volt
IP20 Bulb Excluded
D: 13 H: 5 cm
Cut Out: 13.5 cm



COSIMO | 9879105

White Gypsum
Adjustable Brackets
GU10 1x35 Watt 230 Volt
IP20 Bulb Excluded
D: 12 H: 4.3 cm
Cut Out: 12.5 cm



COSIMO | 51826202

White Gypsum
Adjustable Brackets
GU10 1x35 Watt 230 Volt
IP20 Bulb Excluded
D: 13 H: 4.5 cm
Cut Out: 13.5 cm



Adjustable
Brackets

TOBIA | 9879111

White Gypsum
Adjustable Brackets
GU10 1x35 Watt 230 Volt
IP20 Bulb Excluded
D: 9.2 H: 5.2 cm
Cut Out: 8.8 cm



Adjustable
Brackets

NEIVA | 620017

White Aluminium & Gypsum
Adjustable Brackets
GU10 1x35 Watt
D: 14 H: 4.1 cm
Cut Out: 14.3 cm



COSIMO | 9879108

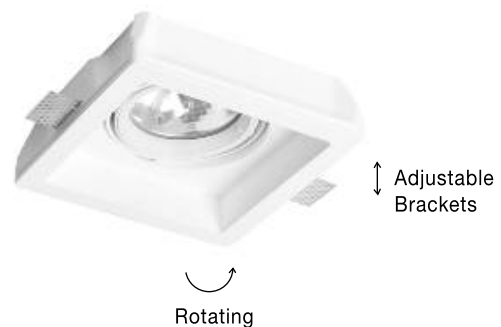
White Gypsum
GU10 1x35 Watt 230 Volt
IP20 Bulb Excluded
D: 10.3 H: 3 cm
Cut Out: 10.8 cm



COSIMO | 41844402

White Gypsum
GU10 1x35 Watt 230 Volt
IP20 Bulb Excluded
D: 10 H: 3 cm
Cut Out: 10.5 cm





VITALE | 51850801

White Gypsum
Adjustable Brackets
AR111 1x100 Watt 230 Volt
IP20 Bulb Excluded
Adjustable
L: 21 W: 21 D: 6.7 cm
Cut Out: 21.5 x 21.5 cm



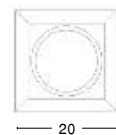
VITALE | 51851001

White Gypsum
Adjustable Brackets
AR111 1x100 Watt 230 Volt
IP20 Bulb Excluded
Adjustable
D: 21 W: 21 H: 6.7 cm
Cut Out: 21.5 x 21.5 cm



VITALE | 41849601

White Gypsum
Adjustable Brackets
AR111 1x50 Watt 230 Volt
IP 20 Bulb Excluded
L: 20 W: 20 H: 8.5 cm
Cut Out: 20.5 x 20.5 cm

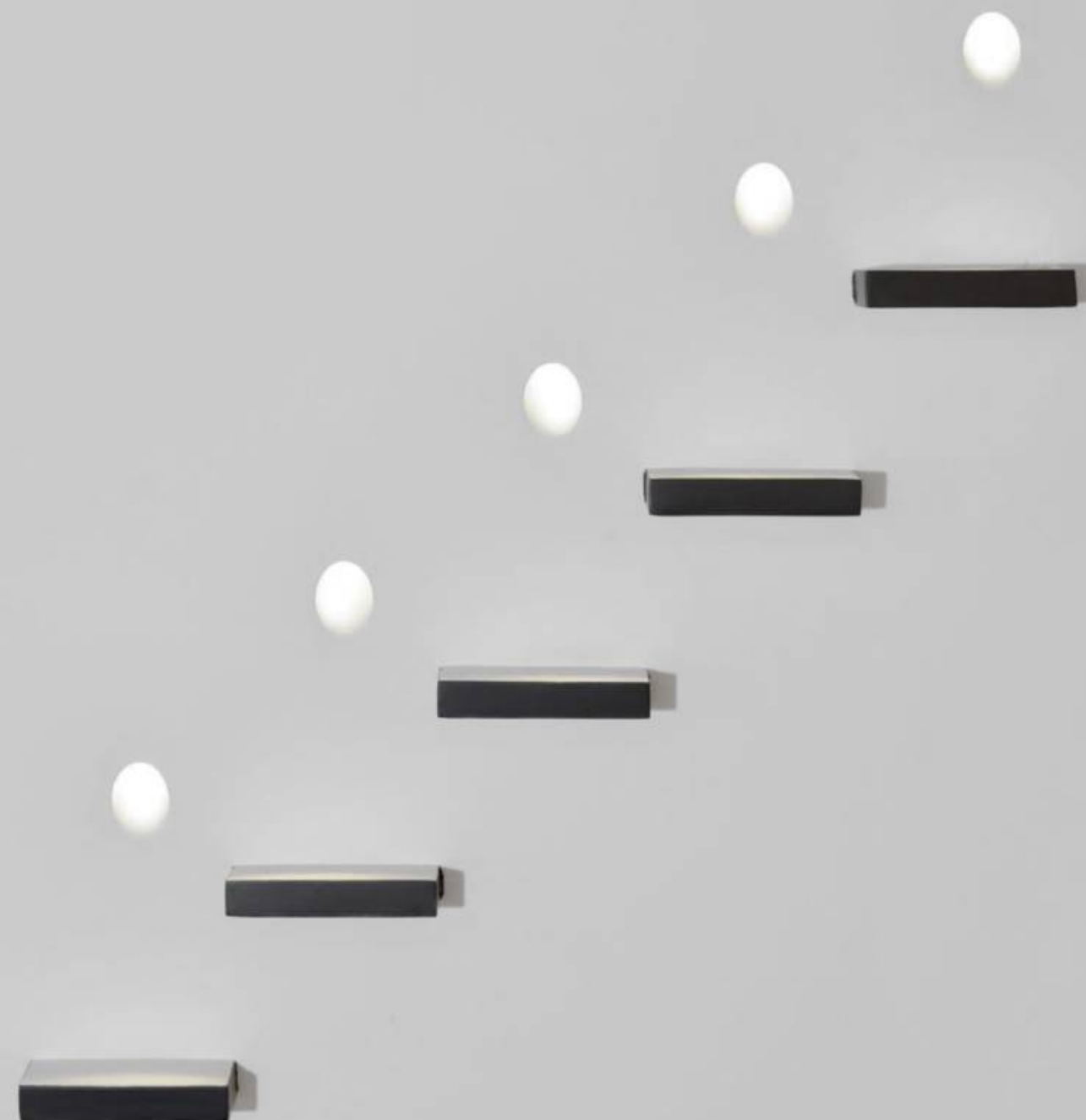


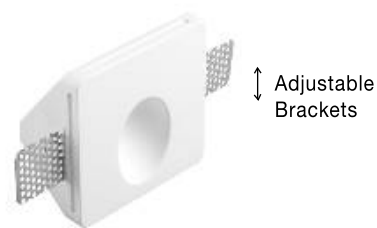
VITALE | 41849401

White Gypsum
Adjustable Brackets
AR111 1x50 Watt 230 Volt
IP 20 Bulb Excluded
L: 20 W: 20 H: 8.5 cm
Cut Out: 20.5 cm



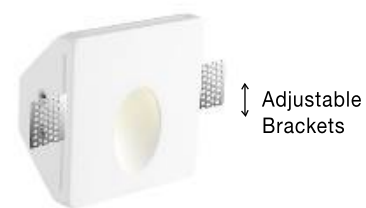
STEP LIGHTS





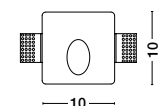
CIROCCO | 9879106

White Gypsum
LED 1 Watt CREE 3000K IP20
Waiberlon Driver Included
L: 10 W: 4.75 H: 10 cm
Cut Out: 10.3 x 10.3 cm



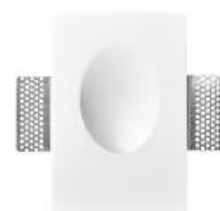
CIROCCO | 61886001

White Gypsum
LED 1 Watt CREE 3000K IP20
L: 10 W: 4.9 H: 10 cm
Cut Out: 10.3 x 10.3 cm



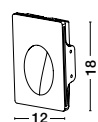
DRIVER | 9889134

Driver 2 Watt Waiberlon
Input: 220-240V AC 50/60Hz
Output: 3-4 VDC
500mA Not Dimmable



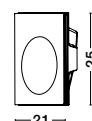
CIROCCO | 9188626

White Gypsum
LED 1 Watt CREE 3000K IP20
L: 12 W: 5.5 H: 18 cm
Cut Out: 12.3 x 18.3 cm



CIROCCO | 9602615

White Gypsum
GU10 1x50 Watt 230 Volt
IP20 Bulb Excluded
L: 21 W: 7.8 H: 25 cm
Cut Out: 21.3 x 25.3 cm





CIROCCO | 5600601 7600601

White Gypsum
MR11 GU4 1x20 Watt
230 Volt IP20
Bulb Excluded
L: 11 W: 5.5 H: 24.5 cm
Cut Out: 11.3 x 24.8 cm



CIROCCO | 66018101

White Gypsum
MR11 GU4 1x20 Watt
L: 8 W: 4.8 H: 17 cm
Cut Out: 8.3 x 17.3 cm



EURONA | 9879390

White Gypsum
MR11 GU4 1x20 Watt
230 Volt IP20
Bulb Excluded
L: 10.8 W: 5.3 H: 24.5 cm
Cut Out: 11 x 24.7 cm



EURONA | 9879391

White Gypsum
LED 1 Watt 3000K IP20
Waiberlon Driver Included
L: 10.8 W: 5.3 H: 24.5 cm
Cut Out: 11.1 x 24.8 cm



CIROCCO | 9600217

White Gypsum
LED 1 Watt 3000K IP20
Driver Excluded
L: 14.2 W: 4.5 H: 17 cm
Cut Out: 14.5 x 17.3 cm



CIROCCO | 6600801

White Gypsum
LED 1 Watt 3000K IP20
Driver Excluded
L: 14.2 W: 4.5 H: 17 cm
Cut Out: 14.5 x 17.3 cm



EURONA | 9879388

White Gypsum
MR11 GU4 1x20 Watt
230 Volt IP20
Bulb Excluded
L: 8 W: 4.8 H: 16.5 cm
Cut Out: 8.2 x 16.7 cm



EURONA | 9879389

White Gypsum
LED 1 Watt 3000K IP20
Waiberlon Driver Included
L: 8 W: 4.8 H: 16.5 cm
Cut Out: 8.2 x 16.7 cm



DRIVER | 9889134

Driver 2 Watt Waiberlon
Input: 220-240V AC 50/60Hz
Output: 3-4 VDC
500mA Not Dimmable





LED PANEL



PANEL | 90630003 · 6W · 3000K



PANEL | 61840001 · 18W · 4000K
61840003 · 18W · 6500K



PANEL | 61840002 · 18W · 4000K



PANEL | 61840004 · 18W · 6500K



LED SAMSUNG CHIP

Photo	Code	Material	Watt	Volt	LED Chip	Lumen	Dimension (cm)	Cut Out (cm)	Kelvin	Protection	Adj.	CRI	Driver Included
	90630003	White Aluminium & Acrylic	6W	220-240	Samsung	430Lm	D:12 H:2.5	12.3x12.3	3000K	IP20	X	>80	✓
	61840001	White Aluminium & Acrylic	18W	220-240	Samsung	1430Lm	D:22.7 H:3.5	25.8x25.8	4000K	IP20	X	>80	✓
	61840003	White Aluminium & Acrylic	18W	220-240	Samsung	1560Lm	D:22.7 H:3.5	25.8x25.8	6500K	IP20	X	>80	✓
	61840002	White Aluminium & Acrylic	18W	220-240	Samsung	1430Lm	L:22.7 W:22.7 H:3.5	25.8x25.8	4000K	IP20	X	>80	✓
	61840004	White Aluminium & Acrylic	18W	220-240	Samsung	1560Lm	L:22.7 W:22.7 H:3.5	25.8x25.8	6500K	IP20	X	>80	✓



SURFACE | 90630001 · 6W · 3000K



SURFACE | 62430001 · 24W · 3000K



SURFACE | 61830001 · 18W · 3000K
81840001 · 18W · 4000K

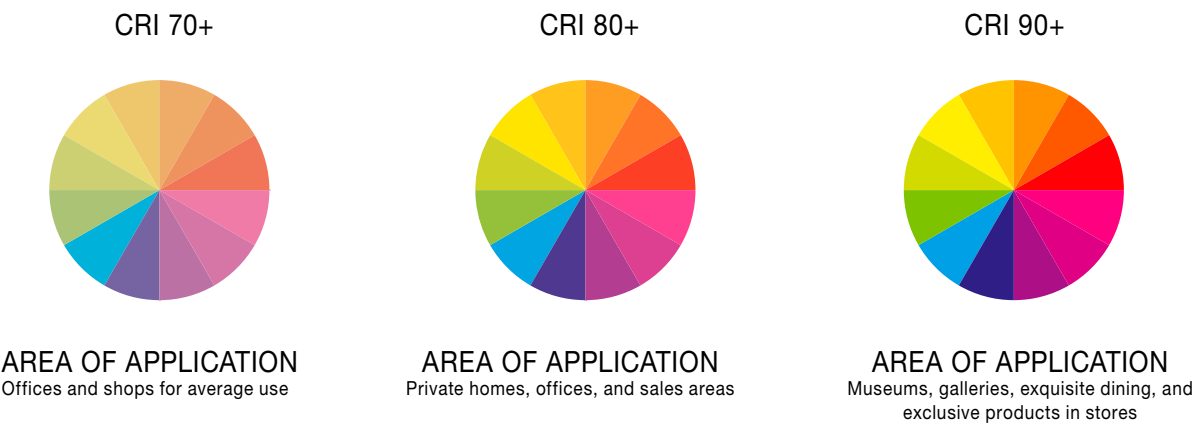


SURFACE | 61830002 · 18W · 3000K
81840002 · 18W · 4000K



Photo	Code	Material	Watt	Volt	LED Chip	Lumen	Dimension (cm)	Kelvin	Protection	Adj.	CRI	Driver Included
	61830001	White Aluminium & Acrylic	18W	220-240V	Samsung	1300Lm	D:22.7 H:3.5	3000K	IP20	X	>80	✓
	81840001	White Aluminium & Acrylic	18W	220-240V	Samsung	1430Lm	D:22.7 H:3.5	4000K	IP20	X	>80	✓
	62430001	White Aluminium & Acrylic	24W	220-240V	Samsung	1740Lm	D:30 H:3.8	3000K	IP20	X	>80	✓
	82440001	White Aluminium & Acrylic	24W	220-240V	Samsung	1850Lm	D:30 H:3.8	4000K	IP20	X	>80	✓
	61830002	White Aluminium & Acrylic	18W	220-240V	Samsung	1300Lm	L:22.7 W:22.7 H:3.5	3000K	IP20	X	>80	✓
	81840002	White Aluminium & Acrylic	18W	220-240V	Samsung	1430Lm	L:22.7 W:22.7 H:3.5	4000K	IP20	X	>80	✓

LOOK WHAT THE CAT DRAGGED IN.



EEL BUTTONS

The luminaire is compatible with bulbs of all energy classes.

Included highly efficient LED boards (cannot be replaced by the end consumer)

LIGHT COLOUR

Neutral White

Warm White

Cool White

FUNCTIONS & COMFORT

Dimmable

Not Dimmable

Cut out

DRIVER & BULBS

Driver Included

Bulb Excluded

Bulb Included

LED

Lamp E14

Lamp E27

Lamp G9

Lamp GU10

IP PROTECTION

Protection rating IP20

Protection rating IP32

Protection rating IP44

Protection rating IP54

Protection rating IP65

Protection rating IP67

SWITCHES & SENSORES

This luminaire can be switched on and off by touching the specially designed

A	
144	ANZIO
144	AUSTIN
109	AZUL
B	
102	BANG
20	BAR
182	BELINA
72	BELLUNO
142	BERNARDO
82	BLADE
182	BONA
30	BOX
106	BRAD
138	BRANDO
84	BREE
26.33	BUXTON 01.02.03
C	
110.168	CADMO
30	CAP
49	CARE
116.118.119	CID
188.192.193	CIROCCO
150	CLIP
22	COCKTAIL
134	CONCETTA
30	CONNECTOR
20	CONO
156.158.160	COSIMO
30	COVER
D	
94	DESERT
146	DEXTER
54	DIDO
E	
54.58	END CAP
112	ENZO
38	ESTE
190	EURONA
F	
148	FLEX
G	
55	GAGA
80	GEMA
52	GENT
132	GIA
164	GIACOMO
80	GIO
122	GOZZANO
12	GRAMMI 01-02
22	GRU

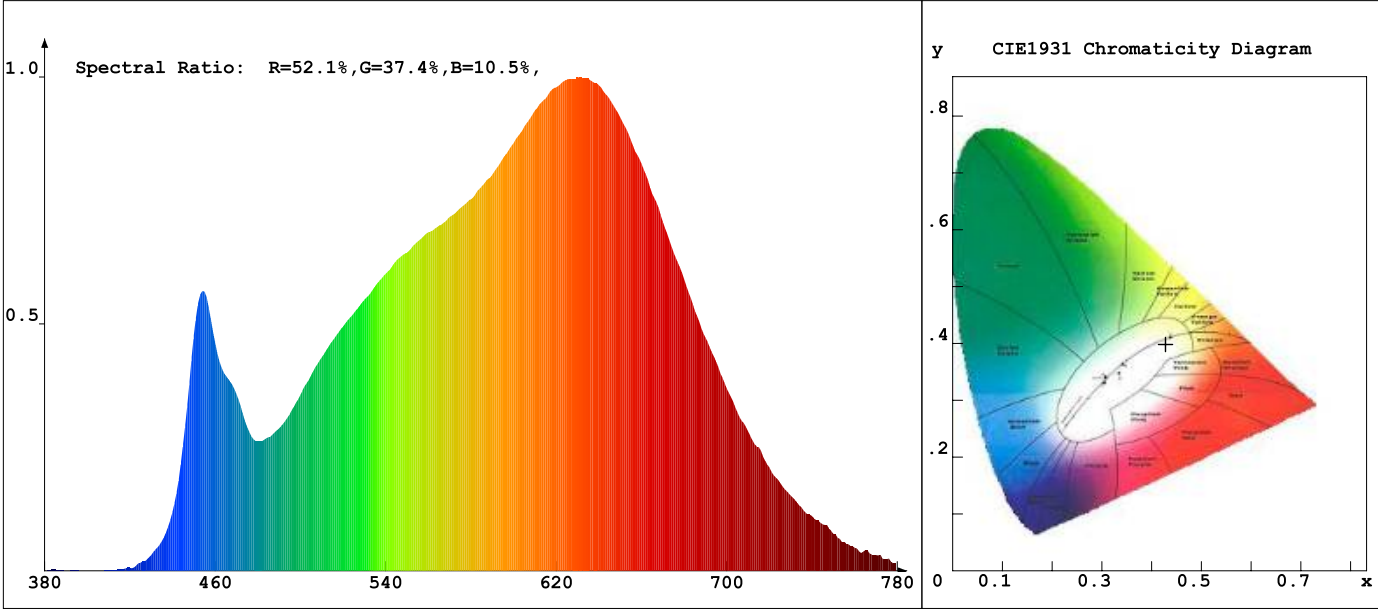
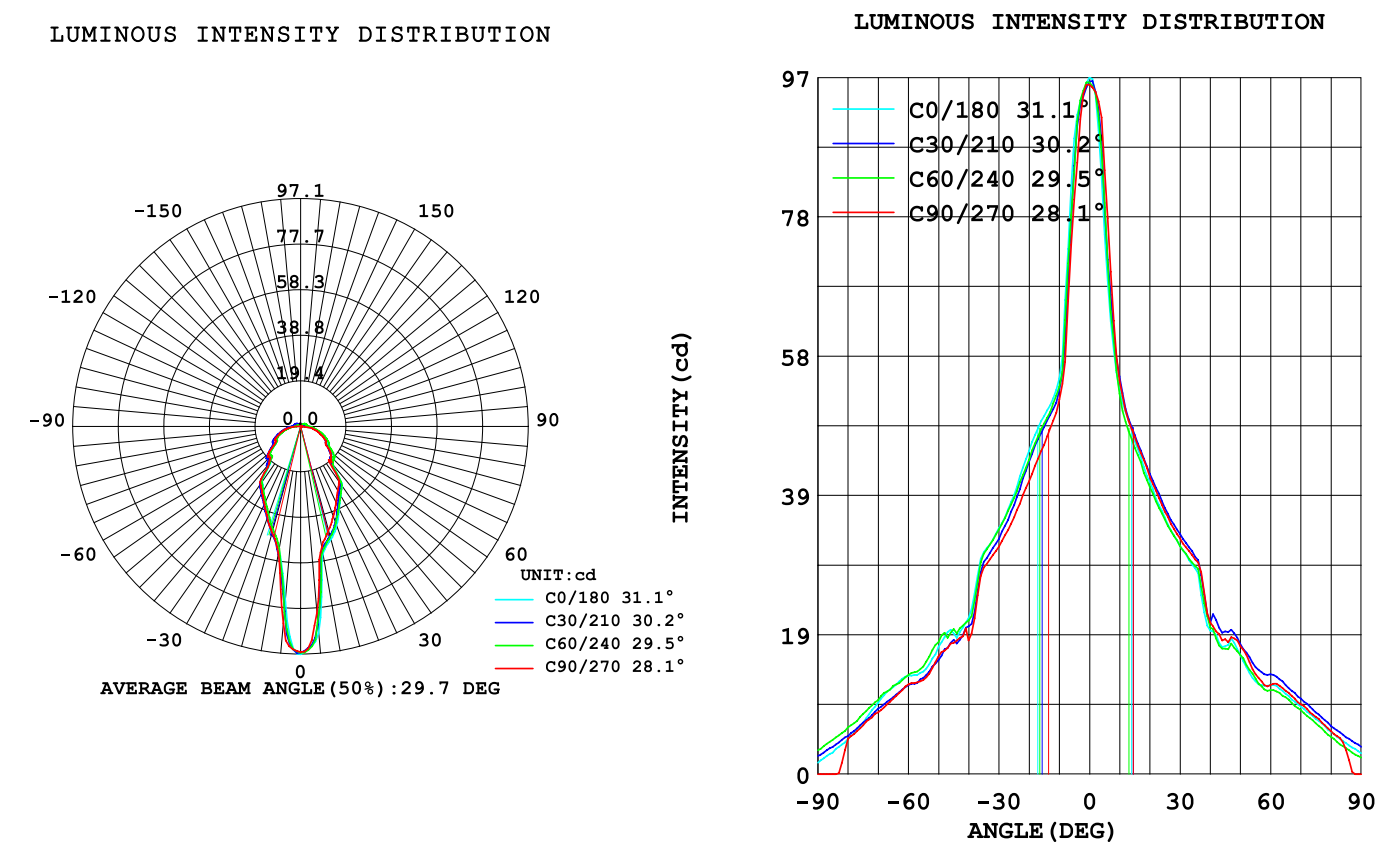
H	
111	HAP
74.110	HONEYCOMB
J	
40	JAZZ
96	JUNO
K	
44.45	KARMA
30.54	KIT
L	
150	LAREDO
76.78	LAZIO
34	LOOP 01.02
109	LUZ
M	
148	MADISON
74	MAGGY
126	MARUPE
80.115	MEA
142	MINIAIR
22	MINIMAL
108	MIO
N	
42	NAP
101	NATAL
156	NEIVA
184	NEVIO
108	NUIN
O	
145	ODIN
44.45	OIKO
78	OLBIA
184	ORAZIO
128	OSLO
176.178.180	OTELLO
114	OTTAVIA
P	
196	PANEL
100	PASSAGGIO
132	PERO
14	PLUS
30	POWER CONNECTOR
14	PUZZLE
Q	
28.29	Q-CONNECTOR

R	
114	RAENA
176.180	RENATA
124	RENDE
90	RIC
38	RIETI
S	
172-180	SANDRO
30.54	SCREW
76.85	SELENE
34	SIGN
171	SINTRA
90	SIRI
30	SMART DEVICE
92	SOREL
198	SURFACE
92	SWAN
T	
20	TAG
40	TEK
86.88	TINY
154.156.158	TOBIA
62.64.66	TRACK
33	TREE 01.02
U	
90	UGO
136	ULTRATHIN
58	UMA
146	UMBERTO
140.141	UNIVERSAL
V	
28.29	V-CONNECTOR
20	VERSUS
162	VITALE
W	
146	WAN
49	WIRELESS SWITCH
Z	
14	ZED
114	ZELMIRA
54	ZERINO
170	ZERINO
95	ZETAN

code	page	code	page	code	page	code	page	code	page	code	page
6001	080	642603	109	7404601	142	8014910	072	8252021	030	8254427	058
6001	115	642604	109	7404602	142	8016905	072	8252022	049	8254428	058
6202	116	643601	090	7409001	142	8016906	072	8252023	049	8254429	052
6203	116	711006	144	7409002	142	8016909	078	8252024	049	8254430	052
6204	118	711008	144	7409601	138	8018509	078	8252025	038	8254431	052
6205	118	732001	115	7409602	138	8019109	072	8252026	038	8254432	052
6206	119	820001	122	7409603	138	8019310	072	8252027	038	8254433	055
6207	119	820002	122	7409604	138	8033409	078	8252028	038	8254434	055
6208	116	820202	124	7410401	146	8035601	088	8252029	042	8254441	054
6209	116	820203	124	7410402	146	8038401	102	8252030	040	8254442	054
62000	115	820602	124	7600601	188	8038801	102	8252031	040	8254443	054
62002	140	820603	124	7770401	066	8039001	102	8252032	040	8254444	054
62004	141	821601	146	7770402	066	8044809	076	8252034	033	8254445	058
62006	080	821602	146	7770405	066	8044909	076	8252035	033	8770411	064
62007	080	834801	112	7770406	066	8058001	100	8252036	033	8770412	064
62008	080	834802	112	7770407	064	8059409	078	8252037	030	8770413	064
62014	116	834863	126	7770408	064	8090801	100	8252038	030	8770414	064
62015	116	834864	126	7770409	064	8125801	088	8252039	042	8925201	034
62016	118	834865	126	7770410	064	8128201	148	8254401	052	8925202	034
62017	118	834866	126	7770411	068	8128202	148	8254402	052	8925204	034
62018	114	834869	132	7770412	068	8140521	150	8254403	052	8925216	042
62019	114	834870	132	7770413	068	8140522	150	8254404	052	8925220	042
62200	114	910161	145	7770414	068	8252001	026	8254406	054	9000351	106
62201	114	910162	145	7770416	068	8252002	026	8254407	054	9000352	106
62202	114	4192401	184	7770417	068	8252003	030	8254408	055	9001704	144
62221	114	5600601	188	7770441	080	8252004	038	8254409	055	9001705	144
64001	080	6206801	108	7770442	096	8252005	038	8254411	054	9001706	144
64001	115	6600801	188	7770443	096	8252006	038	8254412	038	9001707	144
72002	140	6800201	101	7770444	096	8252007	038	8254413	038	9011103	030
72004	141	6800202	101	7770445	096	8252008	042	8254414	038	9012662	040
94001	080	7100461	156	7770630	068	8252009	042	8254415	038	9012671	045
516276	172	7100481	154	7770631	068	8252010	040	8254416	038	9012672	044
620010	080	7200401	178	7770632	068	8252011	028	8254417	038	9012673	042
620014	080	7200601	175	7770633	068	8252012	029	8254418	038	9012674	045
620015	080	7201201	112	7770634	068	8252013	029	8254419	038	9012675	044
620017	156	7201202	112	7770635	068	8252014	028	8254420	055	9012676	040
642401	090	7201401	112	8000502	076	8252015	030	8254421	055	9012677	030
642402	090	7201402	112	8000503	076	8252016	030	8254422	058	9017391	106
642403	109	7201601	176	8001402	078	8252017	030	8254423	058	9017392	106
642404	109	7206201	108	8008801	062	8252018	042	8254424	058	9017402	106
642601	090	7206202	108	8008802	062	8252019	030	8254425	054	9017403	106
642602	090	7240202	180	8014909	072	8252020	030	8254426	058	9017812	088

code	page	code	page	code	page	code	page	code	page	code	page
9019212	102	9090291	022	9184024	136	9712002	062	41826001	160	74014603	134
9019213	102	9090292	020	9184311	146	9712101	110	41844401	158	74014604	134
9020170	086	9090293	020	9184312	146	9712103	069	41844402	160	81840001	198
9020171	072	9161947	170	9184371	128	9712104	069	41849401	162	81840002	198
9020172	085	9161968	170	9184372	128	9712105	069	41849601	162	82440001	198
9020173	092	9161989	170	9184373	128	9712106	069	41860201	182	82440002	198
9020174	092	9162021	168	9184374	128	9712107	069	41860401	182	8254410 B	054
9020175	094	9162121	168	9184375	132	9712108	069	41880201	182	8254410 W	054
9020176	092	9162122	168	9184376	132	9712102	110	41880401	182		
9025201	040	9162141	168	9188626	193	9713003	074	51684201	178		
9030201	150	9162142	168	9232111	084	9715100	074	51686001	176		
9030202	150	9162164	170	9232112	084	9720101	142	51826201	158		
9030203	150	9162204	170	9232113	084	9720102	142	51826202	160		
9031616	100	9164041	178	9232114	084	9879101	154	51850801	162		
9045418	100	9164923	174	9232115	082	9879102	154	51851001	162		
9045514	100	9162445	179	9232116	082	9879103	160	51852801	184		
9050920	092	9166041	180	9232117	082	9879104	158	51854001	184		
9052014	085	9166821	175	9232118	082	9879105	160	51855201	164		
9052015	085	9168241	171	9232119	082	9879106	192	51855202	164		
9052016	069	9168242	171	9232120	082	9879107	158	51855401	164		
9052017	069	9168303	175	9232121	095	9879108	160	51855402	164		
9052030	042	9168544	174	9232122	095	9879109	156	51886001	192		
9054441	054	9168562	178	9232126	092	9879110	154	61623401	172		
9054443	054	9170202	170	9232127	092	9879111	156	61625401	168		
9065023	092	9174151	111	9252015	030	9879112	156	61642201	180		
9065121	092	9174152	111	9600217	188	9879113	156	61702401	176		
9071021	076	9174511	122	9602615	193	9879381	174	61830001	198		
9071022	076	9174512	122	9700301	074	9879382	174	61830002	198		
9072815	094	9175513	124	9700302	074	9879383	174	61840001	196		
9075916	094	9175514	124	9700303	074	9879388	190	61840002	196		
9076117	094	9180561	020	9700304	074	9879389	190	61840003	196		
9080201	086	9180562	020	9700305	074	9879390	190	61840004	196		
9080202	086	9180563	012	9700306	074	9879391	190	61844801	158		
9090281	020	9180564	012	9700307	074	9879392	192	61853201	158		
9090282	020	9180565	014	9701001	110	9879394	172	61853202	184		
9090283	022	9180566	014	9701002	110	41637801	172	61853601	184		
9090284	022	9180567	014	9701101	062	41667801	172	61886001	192		
9090285	020	9180568	014	9701102	062	41688001	172	62430001	198		
9090286	020	9180569	014	9701611	148	41688601	178	62430002	198		
9090288	022	9184021	136	9701613	148	41688602	178	66018101	188		
9090289	022	9184022	136	9707701	110	41825801	154	74014601	134		
9090290	022	9184023	136	9712001	062	41825802	154	74014602	134		

PHOTOMETRICS

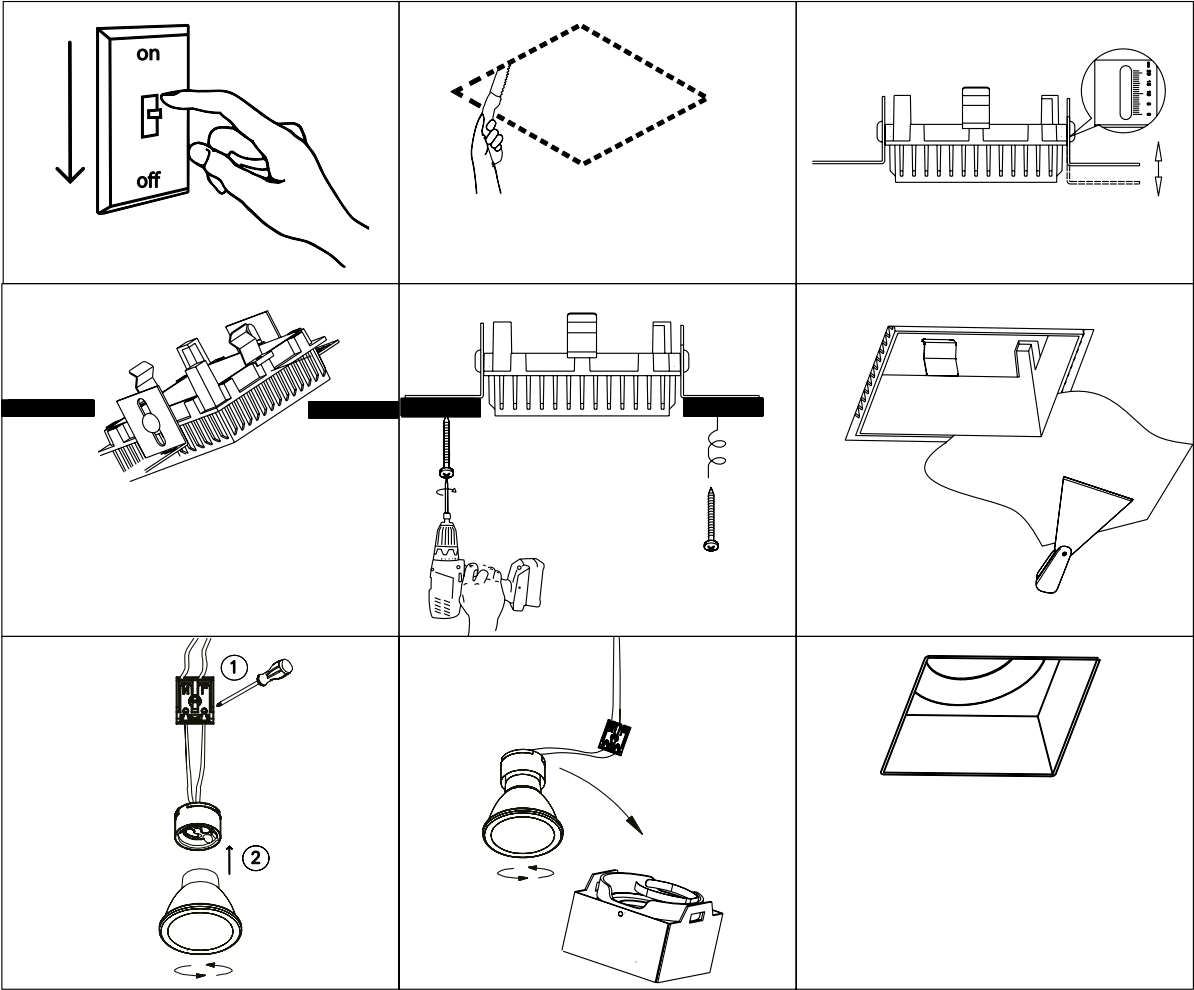


TECHNICAL INFO



GU10
TRIMLESS

- 1. The installation must be done in strict accordance with the instruction.
- 2. Please don't install the lighting in easily damaged, deformed, unsteady ceiling.
- 3. Please make sure you have cut off the power supply before install, changing or clearing the lamp.
- 4. Please make sure there is no component loose.



**THINK
DIFFERENT**