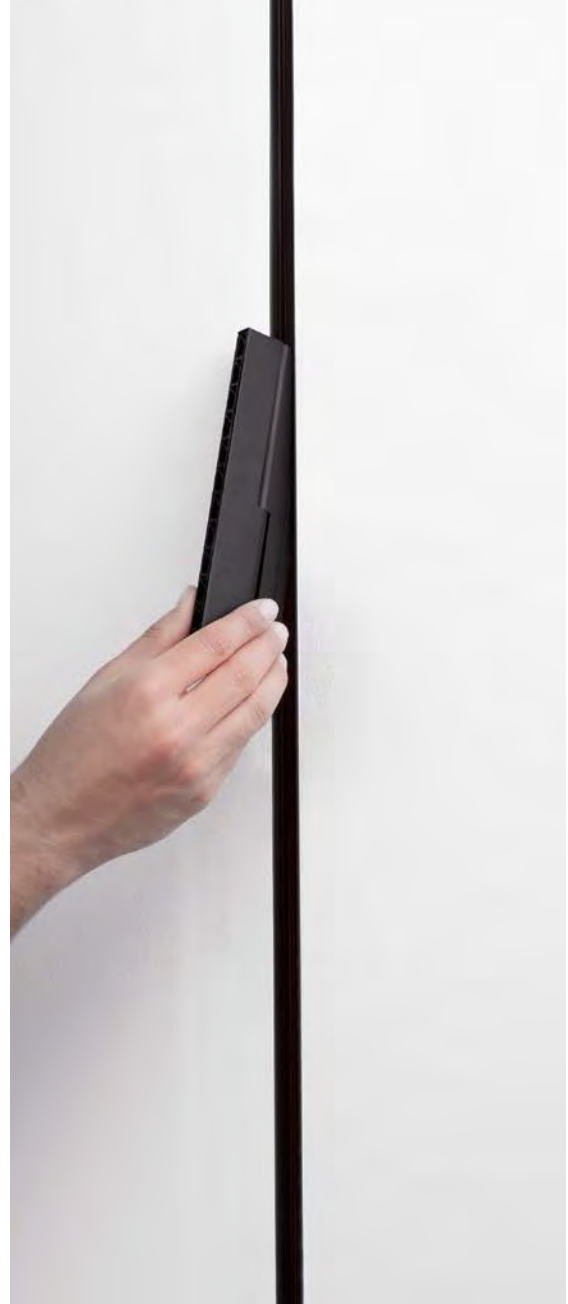


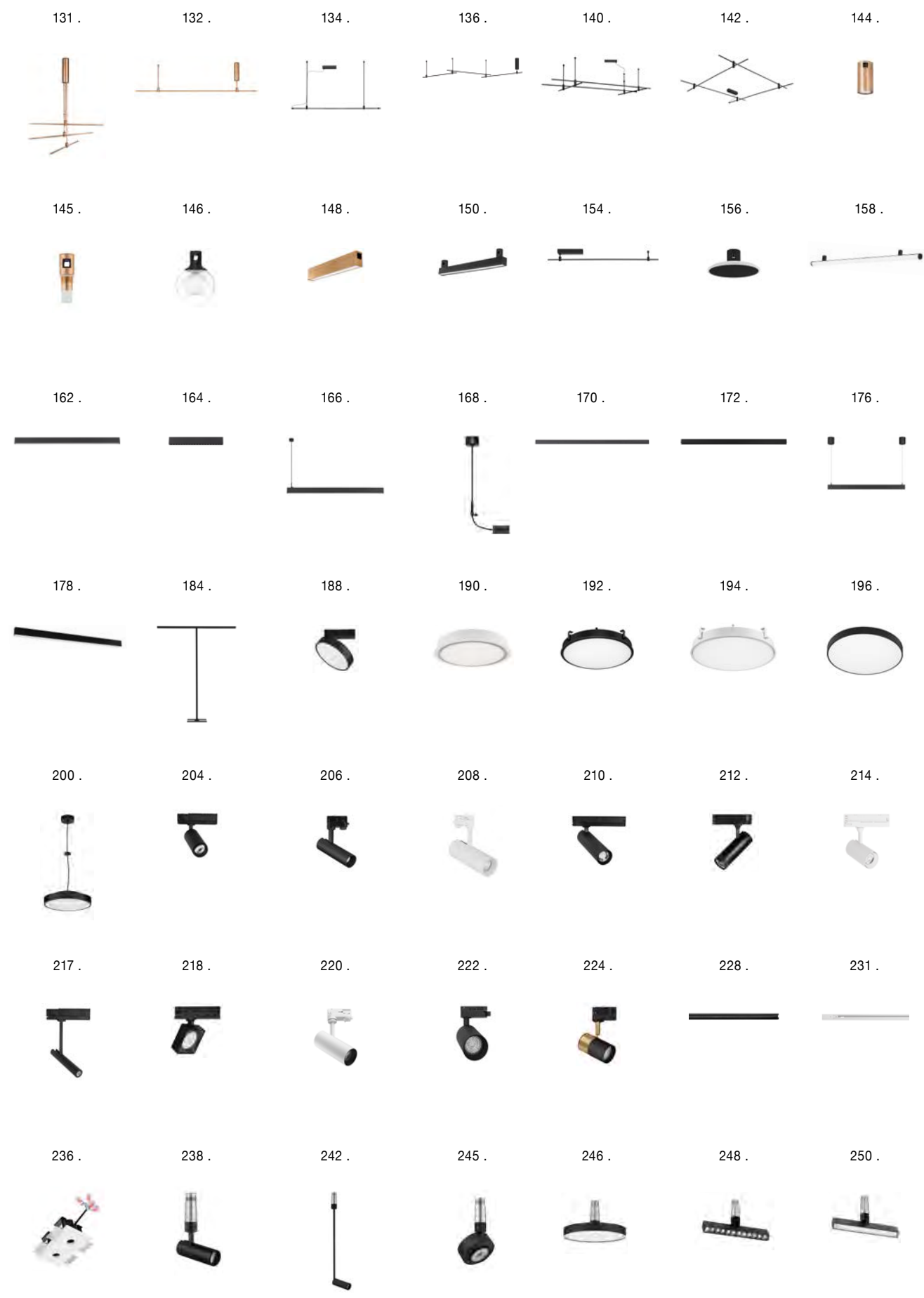
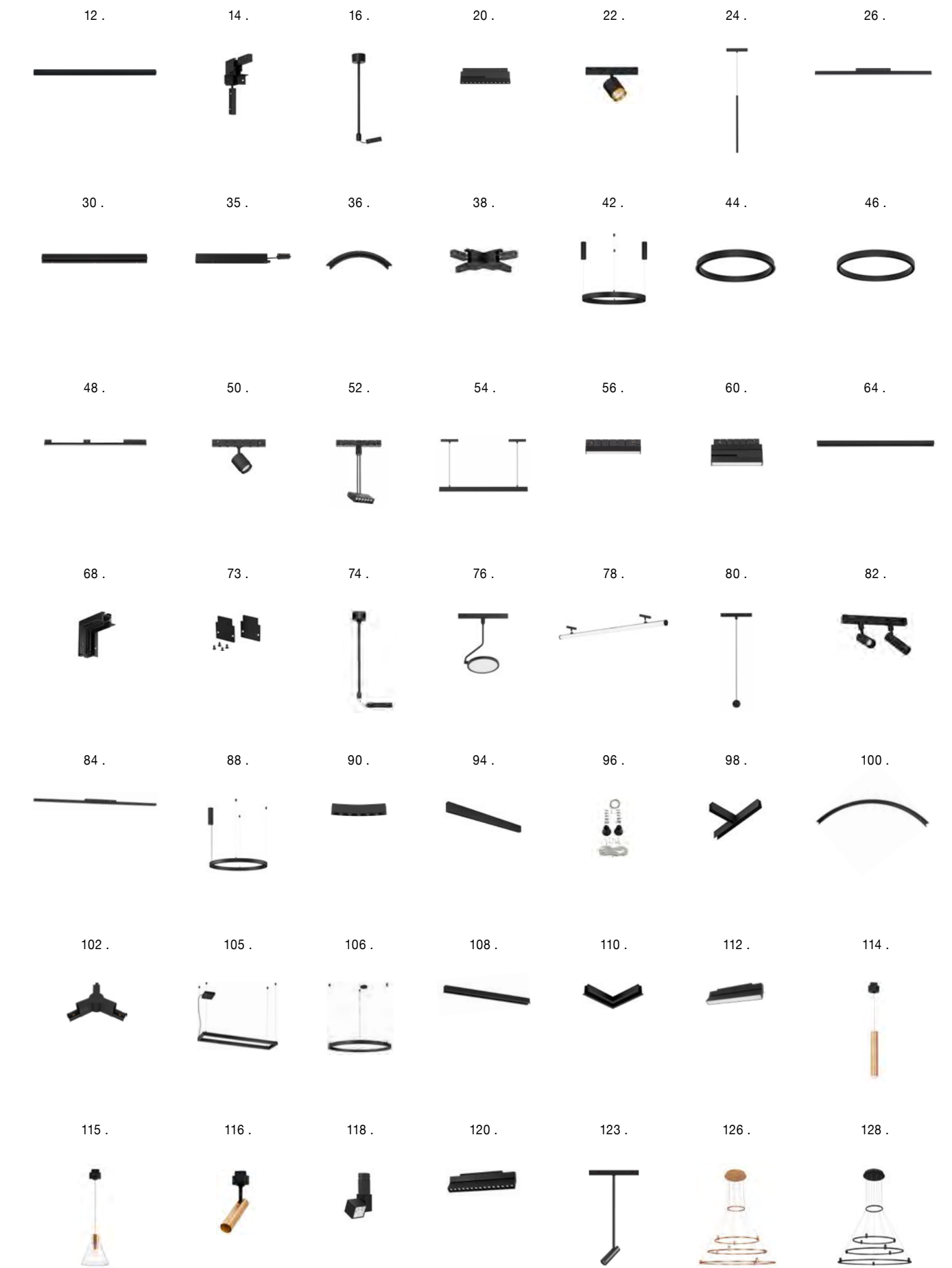
NOVA LUCE

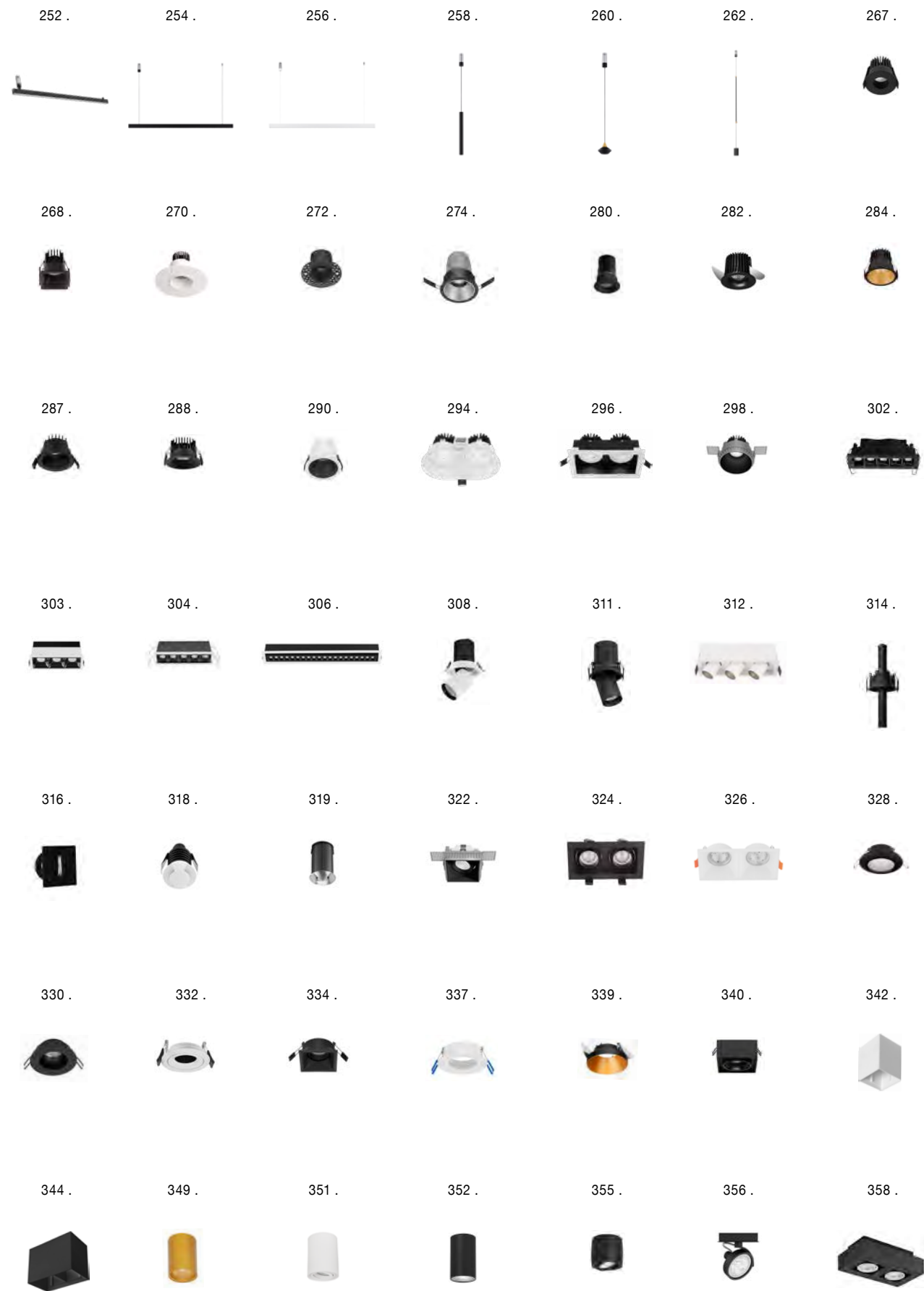
TECHNICAL
COLLECTION
2023



5 YEARS
WARRANTY

TECHNICAL







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BREDA FLEXIBLE MAGNETIC
PROFILE
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PLANET MAGNETIC PROFILE
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BUXTON MAGNETIC PROFILE
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LIGHTING SYSTEMS
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DOWNLIGHT RECESSED SPOTS GU10
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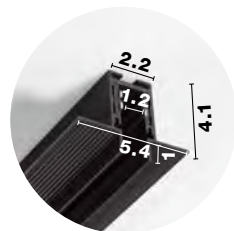
ULTRA SLIM
MAGNETIC PROFILE





RECESS APPLICATION

WITH GAP



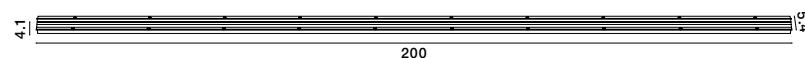
SLIM - 9550010

Sandy Black Aluminium
Trimless Recessed Mounted
Magnetic Profile
Max Power 300Watt
L: 100 W: 5.4 H: 4.1 cm
Cut Out: 2.35 cm



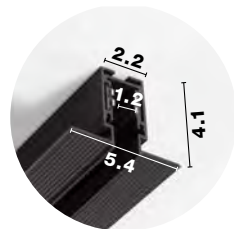
SLIM - 9550012

Sandy Black Aluminium
Trimless Recessed Mounted Magnetic Profile
Max Power 300Watt
L: 200 W: 5.4 H: 4.1 cm
Cut Out: 2.35 cm



INSIDE
WIDTH
RAIL
1.2 CM

WITHOUT GAP



SLIM - 9550011

Sandy Black Aluminium
Trimless Recessed
Magnetic Profile
Max Power 300Watt
L: 100 W: 5.4 H: 4.1 cm
Cut Out: 2.35 cm

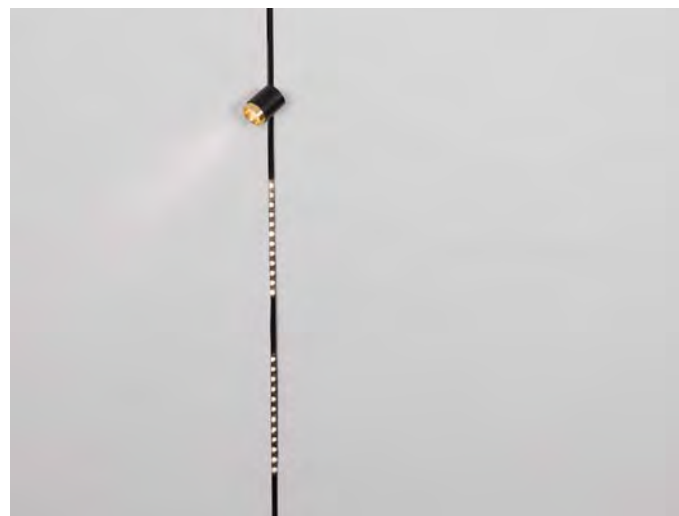


SLIM - 9550013

Sandy Black Aluminium
Trimless Recessed Magnetic Profile
Max Power 300Watt
L: 200 W: 5.4 H: 4.1 cm
Cut Out: 2.35 cm



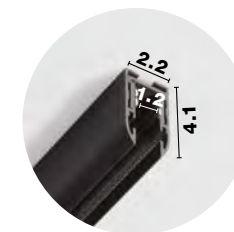
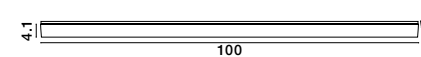
For installation instructions go on page 446
For accessories go on page 014-026



SURFACE - PENDANT APPLICATION

SLIM - 9550020

Sandy Black Aluminium
Suspend or Surface Mounted Magnetic Profile
Max Power 300Watt
L: 100 W: 2.2 H: 4.1 cm

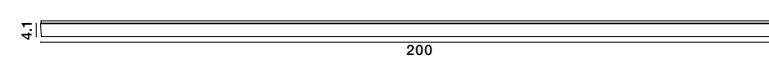


INSIDE
WIDTH
RAIL
1.2 CM



SLIM - 9550014

Sandy Black Aluminium
Suspend or Surface Mounted Magnetic Profile
Max Power 300Watt
L: 200 W: 2.2 H: 4.1 cm



For installation instructions go on page 446
For accessories go on page 014-026





WITHOUT GAP



WITH GAP

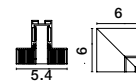


RECESS APPLICATION



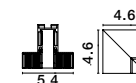
V CONNECTOR • 9560220

Sandy Black Aluminium
Vertical 90° Connector
Recessed Mounted Without Gap
L: 6 W: 6 H: 5.4 cm
Cut Out: 2.35 cm



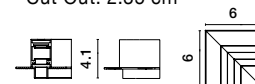
V CONNECTOR • 9550040

Sandy Black Aluminium
Vertical 90° Connector
Recessed Mounted With Gap
L: 4.6 W: 4.6 H: 5.4 cm
Cut Out: 2.35 cm



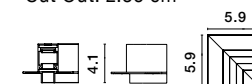
Q CONNECTOR • 9560210

Sandy Black Aluminium
Horizontal 90° Connector
Recessed Mounted Without Gap
L: 6 W: 6 H: 4.1 cm
Cut Out: 2.35 cm



Q CONNECTOR • 9550030

Sandy Black Aluminium
Horizontal 90° Connector
Recessed Mounted With Gap
L: 5.9 W: 5.9 H: 4.1 cm
Cut Out: 2.35 cm

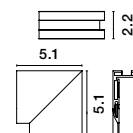


SURFACE - PENDANT APPLICATION



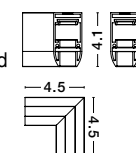
V CONNECTOR • 9550070

Sandy Black Aluminium
Vertical 90° Connector
Suspend & Surface Mounted
L: 5.1 W: 2.2 H: 5.1 cm

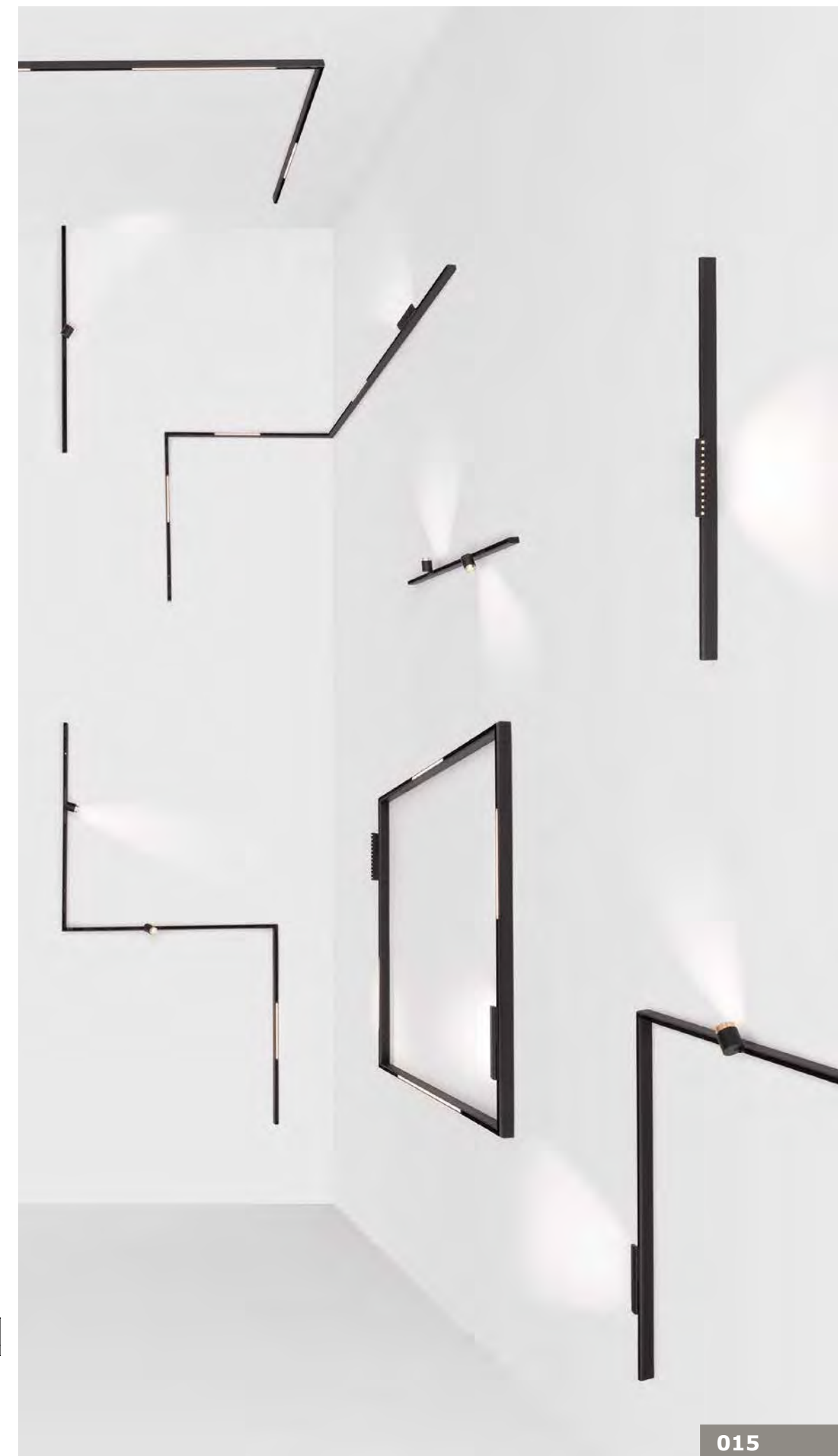


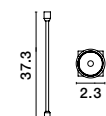
Q CONNECTOR • 9550060

Sandy Black Aluminium
Horizontal 90° Connector
Suspend & Surface Mounted
L: 4.5 W: 4.5 H: 4.1cm

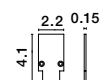


For installation instructions go on
page 447

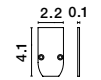




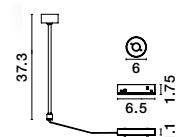
TINT - 9560040
Sandy Black Aluminium
Connector Tube
D: 2.3 H: 37.3 cm



CAP - 9550080
End Cap For 9550010-11-12-13
Sandy Black Aluminium
L: 4.1 W: 2.2 H: 1.5 cm



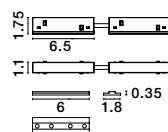
CAP - 9550090
Sandy Black Aluminium
End Cap For 9550020-9550014
L: 4.1 W: 2.2 H: 1.5 cm



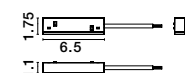
TINT - 9560030
Sandy Black Aluminium
Connector Tube
With Power Supply
D: 6 H: 37.3 cm



CONNECTOR - 9560010
Electrical & Mechanical Connector Used
Conductive Connections
Between Two Tracks



POWER CONNECTOR - 9560020
Electrical Connector Used For
Conductive Connection Between Power
Supply & Track





DRIVER • 9621504
Meanwell LED Driver 75 Watt
Input: 100-240V AC 1.6A
Output: 48V DC IP67
5 Years Warranty
L: 18 W: 6.3 H: 3.55 cm



DRIVER • 9621505
Meanwell LED Driver 100 Watt
Input: 100-240V AC 2A
Output: 48V DC IP67
5 Years Warranty
L: 18 W: 6.3 H: 3.55 cm



DRIVER • 9621506
Meanwell LED Driver 150 Watt
Input: 100-240V AC 3.13A
Output: 48V DC IP67
5 Years Warranty
L: 21.9 W: 6.3 H: 3.55 cm



DRIVER • 9621507
Meanwell LED Driver 200 Watt
Input: 100-240V AC 4.16A
Output: 48V DC IP67
5 Years Warranty
L: 24.4 W: 7.1 H: 3.75 cm



DRIVER • 9621500
Meanwell LED Driver 75 Watt
Input: 220-240V AC IP20
Output: 48V DC 1.6A
L: 9.9 W: 9.7 H: 3 cm



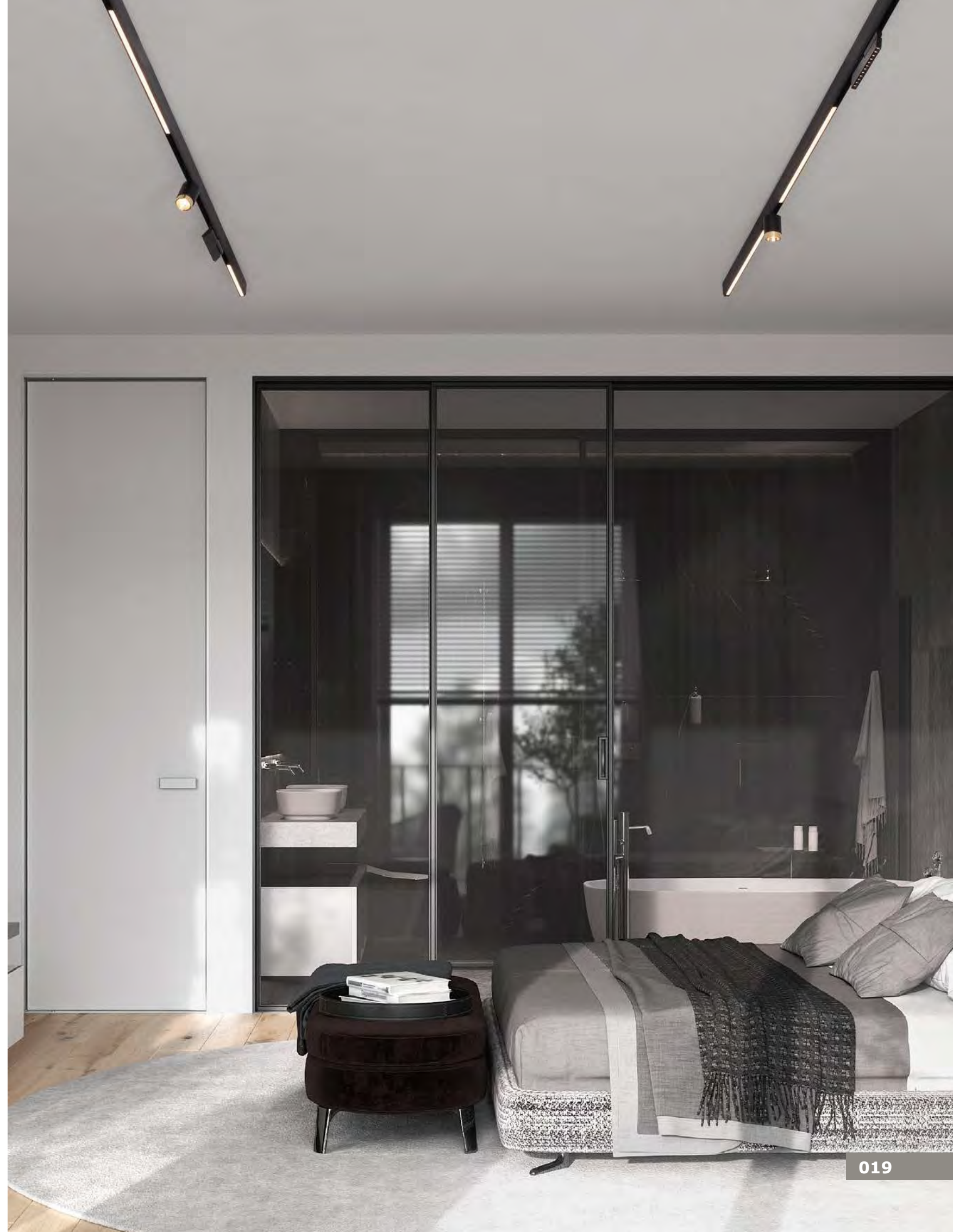
DRIVER • 9621501
Meanwell LED Driver 100 Watt
Input: 220-240V AC IP20
Output: 48V DC 2.3A
L: 12.9 W: 9.7 H: 3 cm



DRIVER • 9621502
Meanwell LED Driver 150 Watt
Input: 220-240V AC IP20
Output: 48V DC 3.3A
L: 15.9 W: 9.7 H: 3 cm



DRIVER • 9621503
Meanwell LED Driver 200 Watt
Input: 220-240V AC IP20
Output: 48V DC 4.4A
L: 21.5 W: 11.5 H: 3 cm



MAGNETIC DECORATIVE ACCESSORIES



18

1.1

9010166 · 6W · 3000K
9010307 · 6W · 4000K



19.5

1.1

9010112 · 12W · 3000K
9010308 · 12W · 4000K

Adjustable



19.5

1.1

9010120 · 12W · 3000K
9010309 · 12W · 4000K

30

1.1

9011130 · 15W · 3000K
9010310 · 15W · 4000K

60

1.1

9011140 · 30W · 3000K
9010311 · 30W · 4000K

WIDTH
FOR
ACCESSORIES
1.1 CM

CRI
90

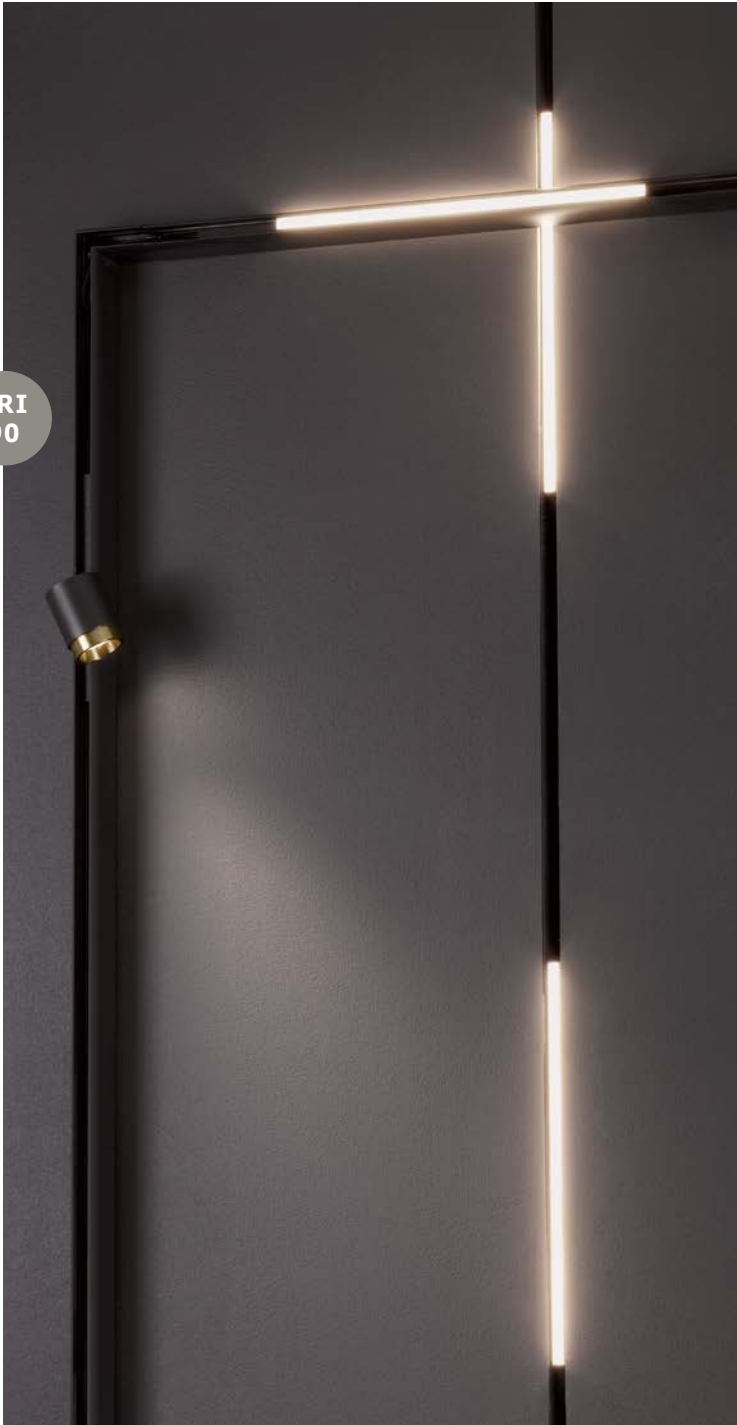


Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9010166	Sandy Black Aluminium	6W	DC48V	Epistar	L:18 W:1.1 H:3.4	176Lm	>90	30°	3000K	IP20	X	X	X	II
	9010307	Sandy Black Aluminium	6W	DC48V	Epistar	L:18 W:1.1 H:3.4	156.6Lm	>90	30°	4000K	IP20	X	X	X	II
	9010112	Sandy Black Aluminium	12W	DC48V	Epistar	L:19.5 W:1.1 H:3.4	316Lm	>90	30°	3000K	IP20	X	X	X	II
	9010308	Sandy Black Aluminium	12W	DC48V	Epistar	L:19.5 W:1.1 H:3.4	438.1Lm	>90	30°	4000K	IP20	X	X	X	II
	9010120	Sandy Black Aluminium	12W	DC48V	Epistar	L:19.5 W:1.1 H:8.1	336Lm	>90	30°	3000K	IP20	√	X	X	II
	9010309	Sandy Black Aluminium	10W	DC48V	Epistar	L:19.5 W:1.1 H:8.1	336.1Lm	>90	30°	4000K	IP20	√	X	X	II
	9011130	Sandy Black Aluminium	15W	DC48V	Epistar	L:30 W:1.1 H:3.4	277.5Lm	>90	120°	3000K	IP20	X	X	X	II
	9010310	Sandy Black Aluminium	15W	DC48V	Epistar	L:30 W:1.1 H:3.4	331Lm	>90	120°	4000K	IP20	X	X	X	II
	9011140	Sandy Black Aluminium	30W	DC48V	Epistar	L:60 W:1.1 H:3.4	612Lm	>90	120°	3000K	IP20	X	X	X	II
	9010311	Sandy Black Aluminium	25W	DC48V	Epistar	L:60 W:1.1 H:3.4	554.7Lm	>90	120°	4000K	IP20	X	X	X	II

*Lifetime: 50.000 hours of usage



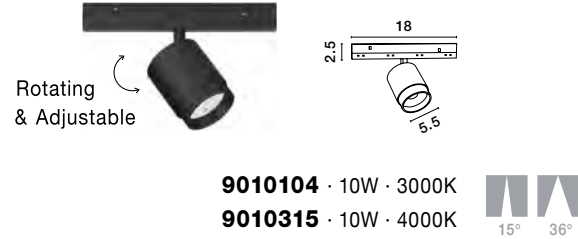
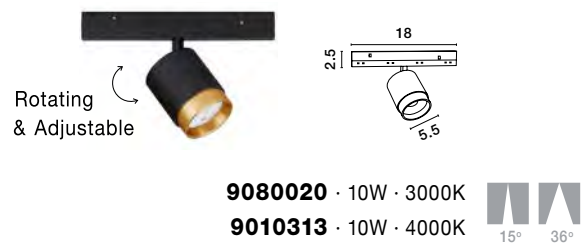


Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9080010	Brass Gold & Sandy Black Aluminium	5W	DC48V	Bridgelux	D:4.5 W:18 H:2.5	363Lm	>90	15°-36°	3000K	IP20	√	X	X	II
	9080020	Brass Gold & Sandy Black Aluminium	10W	DC48V	Bridgelux	D:5.5 W:18 H:2.5	971Lm	>90	15°-36°	3000K	IP20	√	X	X	II
	9010103	Sandy Black Aluminium	5W	DC48V	Bridgelux	D:4.5 W:18 H:2.5	363Lm	>90	15-36°	3000K	IP20	√	X	X	II
	9010104	Sandy Black Aluminium	10W	DC48V	Bridgelux	D:5.5 W:18 H:2.5	971Lm	>90	15°-36°	3000K	IP20	√	X	X	II
	9010312	Brass Gold & Sandy Black Aluminium	5W	DC48V	Bridgelux	D:4.5 W:18 H:2.5	313Lm	>90	15°-36°	4000K	IP20	√	X	X	II
	9010313	Brass Gold & Sandy Black Aluminium	10W	DC48V	Bridgelux	D:5.5 W:18 H:2.5	971Lm	>90	15°-36°	4000K	IP20	√	X	X	II
	9010314	Sandy Black Aluminium	5W	DC48V	Bridgelux	D:4.5 W:18 H:2.5	313Lm	>90	15-36°	4000K	IP20	√	X	X	II
	9010315	Sandy Black Aluminium	10W	DC48V	Bridgelux	D:5.5 W:18 H:2.5	971Lm	>90	15°-36°	4000K	IP20	√	X	X	II

*Lifetime: 50.000 hours of usage





CRI
90

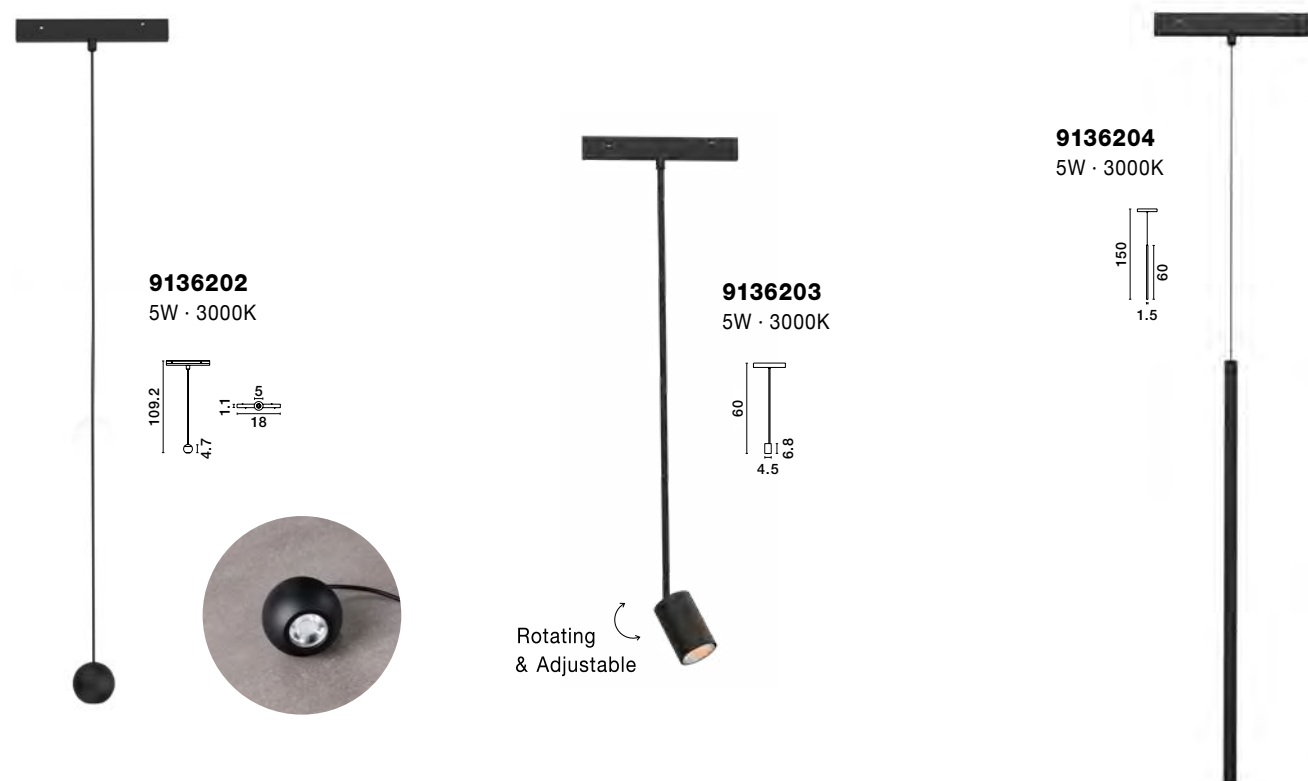


Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9136202	Sandy Black Aluminium	5W	DC48V	Cree	D: 5 H: 100	499Lm	>90	<19	15°	3000K	IP20	X	X	X	III
	9136203	Sandy Black Aluminium	5W	DC48V	Bridgelux	D: 4.5 H: 60	444Lm	>90	<19	36°	3000K	IP20	✓	X	X	III
	9136204	Sandy Black Aluminium	5W	DC48V	Philips	D: 1.5 H: 60 Hz: 150	139Lm	>90	<25	120°	3000K	IP20	X	X	X	III

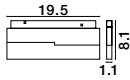
*Lifetime: 50.000 hours of usage



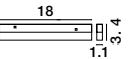
025



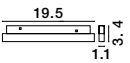
DALI Dimmable



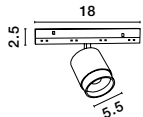
9010302
12W · 3000K



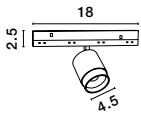
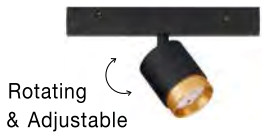
9010300
6W · 3000K



9010301
12W · 3000K

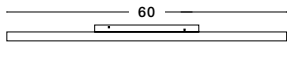


9010306
10W · 3000K
15° 36°

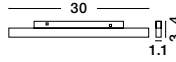


9010305
5W · 3000K
15° 36°

WIDTH FOR ACCESSORIES 1.1 CM



9010304
30W · 3000K



9010303
15W · 3000K



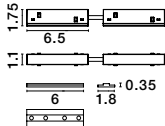
DALI POWER CONNECTOR - 9560035

Electrical Connector with four cables Used For Conductive Connection Between Power Supply & Track



DALI CONNECTOR - 9560011

Electrical & Mechanical Connector Used For Conductive Connections Between Two Tracks



DALI BUS - 9010130

Power Supply 100-240V



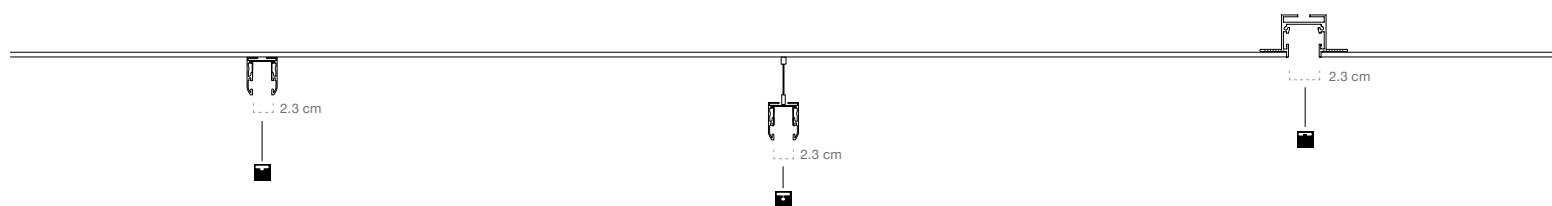
CRI 90

Photo	Code	Material	Watt	Volt	LED Chip	Dimension (cm)	Lumen	CRI	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9010300	Sandy Black Aluminium	6W	DC48V	Epistar	L:18 W:1.1 H:3.4	152Lm	>90	30°	3000K	IP20	X	X	√	II
	9010301	Sandy Black Aluminium	12W	DC48V	Epistar	L:19.5 W:1.1 H:3.4	282Lm	>90	30°	3000K	IP20	X	X	√	II
	9010302	Sandy Black Aluminium	12W	DC48V	Epistar	L:19.5 W:1.1 H:8.1	348Lm	>90	30°	3000K	IP20	√	X	√	II
	9010303	Sandy Black Aluminium	15W	DC48V	Epistar	L:30 W:1.1 H:3.4	277.5Lm	>90	120°	3000K	IP20	X	X	√	II
	9010304	Sandy Black Aluminium	30W	DC48V	Epistar	L:60 W:1.1 H:3.4	612Lm	>90	120°	3000K	IP20	X	X	√	II
	9010305	Brass Gold & Sandy Black Aluminium	5W	DC48V	Bridgelux	D:4.5 L:18 H:2.5	267.5Lm	>90	15°-36°	3000K	IP20	√	X	√	II
	9010306	Brass Gold & Sandy Black Aluminium	10W	DC48V	Bridgelux	D:5.5 L:18 H:2.5	719Lm	>90	15°-36°	3000K	IP20	√	X	√	II

*Lifetime: 50.000 hours of usage

BREDA FLEXIBLE
MAGNETIC PROFILE





RECESS APPLICATION

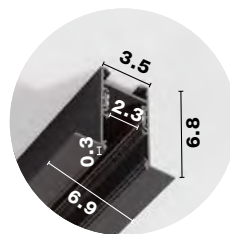


BREDA - 9010183
Sandy Black Aluminium
Trimless Recessed Mounted
Max Power 300Watt
L: 100 W: 6.9 H: 6.8 cm
Cut Out: 3.6 cm



**INSIDE
WIDTH
RAIL
2.3 CM**

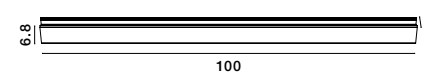
WITHOUT GAP



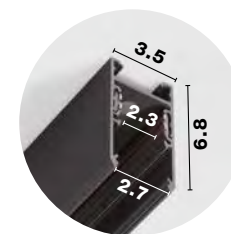
BREDA - 9010184
Sandy Black Aluminium
Trimless Recessed Mounted
Max Power 300Watt
L: 200 W: 6.9 H: 6.8 cm
Cut Out: 3.6 cm



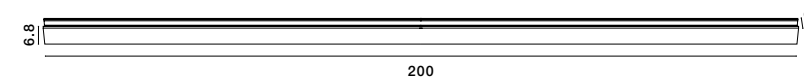
BREDA - 9010185
Sandy Black Aluminium
Surface Mounted
Max Power 300Watt
L: 100 W: 3.5 H: 6.8 cm



**INSIDE
WIDTH
RAIL
2.3 CM**



BREDA - 9010186
Sandy Black Aluminium
Surface Mounted
Max Power 300Watt
L: 200 W: 3.5 H: 6.8 cm



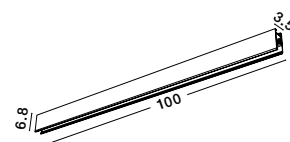
For accessories go on page 034-039, 048-060





BREDA - 9010187

Sandy Black Aluminium
For Suspend Mounted
Upside Light LED 16 Watt
1068Lm 3000K AC220V IP20
CRI>90 UGR<22
L: 100 W: 3.5 H: 6.8 cm

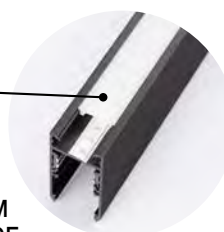


VIEW FROM BELOW

VIEW FROM ABOVE

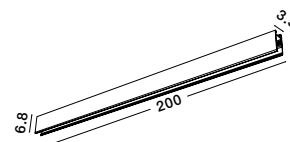


LIGHT FROM
THE TOP SIDE



BREDA - 9010188

Sandy Black Aluminium
For Suspend Mounted
Upside Light LED 32 Watt
2000Lm 3000K AC220V IP20
CRI>90 UGR<22
L: 200 W: 3.5 H: 6.8 cm



INSIDE
WIDTH
RAIL
2.3 CM



KIT - 9010210

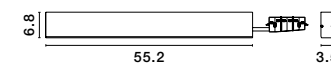
For Magnetic Track
Suspend Accessories

For accessories go on page 048-060





DRIVER BOX - 9010212



Sandy Black Aluminium
Driver Box 144 Watt
Included Driver DC48V

Compatible For Breda Rail:
9010185, 9010186, 9010187,
9010188, 9010192, 9010193



POWER CONNECTOR - 9010202

Mechanical-Electrical Connector
Used On Recess & Surface Magnetic
Profile To Connect Two Profiles Together



POWER CONNECTOR - 9010203

Mechanical-Electrical Connector
Used On Recess & Surface Magnetic
Profile To Connect Two Profiles Together



CONNECTOR - 9010211

Sandy Black Aluminium
For Magnetic Track
Suspend Accessories



END CAP - 9010189

Sandy Black Aluminium
Track End Cap
L: 3.3 W: 1.5 H: 6.7 cm



TRACK DRIVER - 9010318

Track Driver 100 Watt
Input: 220-240V AC
Output: 48V
L: 25 W: 2.3 H: 5.5 cm

Compatible For Breda Rail:
9010183, 9010184, 9010185,
9010186, 9010187, 9010188



TRACK DRIVER - 9010319

Track Driver 200 Watt
Input: 220-240V AC
Output: 48V
L: 30.5 W: 2.3 H: 5.5 cm

Compatible For Breda Rail:
9010183, 9010184, 9010185,
9010186, 9010187, 9010188



DRIVER - 9621504

Meanwell LED Driver 75 Watt
Input: 100-240V AC 1.6A
Output: 48V DC IP67
5 Years Warranty
L: 18 W: 6.3 H: 3.55 cm



DRIVER - 9621505

Meanwell LED Driver 100 Watt
Input: 100-240V AC 2A
Output: 48V DC IP67
5 Years Warranty
L: 18 W: 6.3 H: 3.55 cm



DRIVER - 9621506

Meanwell LED Driver 150 Watt
Input: 100-240V AC 3.13A
Output: 48V DC IP67
5 Years Warranty
L: 21.9 W: 6.3 H: 3.55 cm



DRIVER - 9621507

Meanwell LED Driver 200 Watt
Input: 100-240V AC 4.16A
Output: 48V DC IP67
5 Years Warranty
L: 24.4 W: 7.1 H: 3.75 cm



DRIVER - 9621500

Meanwell LED Driver 75 Watt
Input: 220-240V AC IP20
Output: 48V DC 1.6A
L: 9.9 W: 9.7 H: 3 cm



DRIVER - 9621501

Meanwell LED Driver 100 Watt
Input: 220-240V AC IP20
Output: 48V DC 2.3A
L: 12.9 W: 9.7 H: 3 cm



DRIVER - 9621502

Meanwell LED Driver 150 Watt
Input: 220-240V AC IP20
Output: 48V DC 3.3A
L: 15.9 W: 9.7 H: 3 cm



DRIVER - 9621503

Meanwell LED Driver 200 Watt
Input: 220-240V AC IP20
Output: 48V DC 4.4A
L: 21.5 W: 11.5 H: 3 cm

For installation instructions
go on page 448



WITHOUT
GAP

RECESS APPLICATION



CURVE - 9010190
Sandy Black Aluminium
Curve Track Used For
Recessed Anlge: 90°
Combine 4 Pieces
To Make a Circle D: 90 cm
R: 45 W: 6.5 H: 6.8 cm
Cut Out: 3.6 cm



CURVE - 9010191
Sandy Black Aluminium
Curve Track Used For
Recessed Anlge: 90°
Combine 4 Pieces
To Make a Circle D: 120 cm
R: 60 W: 6.5 H: 6.8 cm
Cut Out: 3.6 cm

SURFACE - PENDANT APPLICATION



CURVE - 9010192
Sandy Black Aluminium
Curve Track Used For Surface
Mounted Anlge: 90°
Combine 4 Pieces
To Make a Circle D: 90 cm
R: 45 W: 3.5 H: 6.8 cm



CURVE - 9010193
Sandy Black Aluminium
Curve Track Used For Surface
Mounted Anlge: 90°
Combine 4 Pieces
To Make a Circle D: 120 cm
R: 60 W: 3.5 H: 6.8 cm

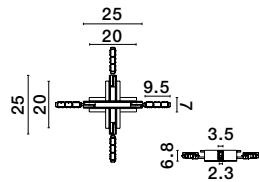
INSIDE
WIDTH
RAIL
2.3 CM

For accessories go on page 048-056



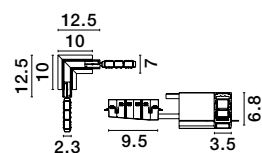


RECESS APPLICATION



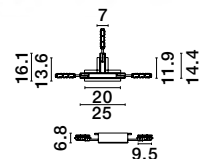
X CONNECTOR - 9010198

Sandy Black Aluminium
Cross Corner Connector For
Recessed Mounted
L: 25 W: 7 H: 6.8 cm
Cut Out: 3.6 cm



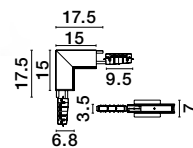
Q CONNECTOR - 9010196

Sandy Black Aluminium
Horizontal 90° Connector For
Recessed Mounted
L: 12.5 W: 7 H: 6.8 cm
Cut Out: 3.6 cm



T CONNECTOR - 9010199

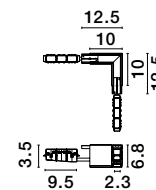
Sandy Black Aluminium
T Corner Connector For
Recessed Mounted
L: 25 W: 7 H: 6.8 cm
Cut Out: 3.6 cm



V CONNECTOR - 9010197

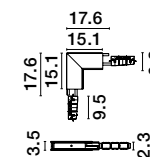
Sandy Black Aluminium
Vertical 90° Connector For
Recessed Mounted
L: 17.5 W: 7 H: 6.8 cm
Cut Out: 3.6 cm

SURFACE - PENDANT APPLICATION



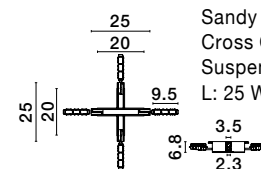
Q CONNECTOR - 9010194

Sandy Black Aluminium
Horizontal 90° Connector For
Suspend & Surface Mounted
L: 12.5 W: 3.5 H: 6.8 cm



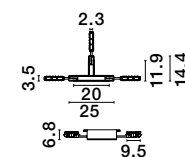
V CONNECTOR - 9010195

Sandy Black Aluminium
Vertical 90° Connector For
Suspend & Surface Mounted
L: 17.6 W: 3.5 H: 6.8 cm



X CONNECTOR - 9010200

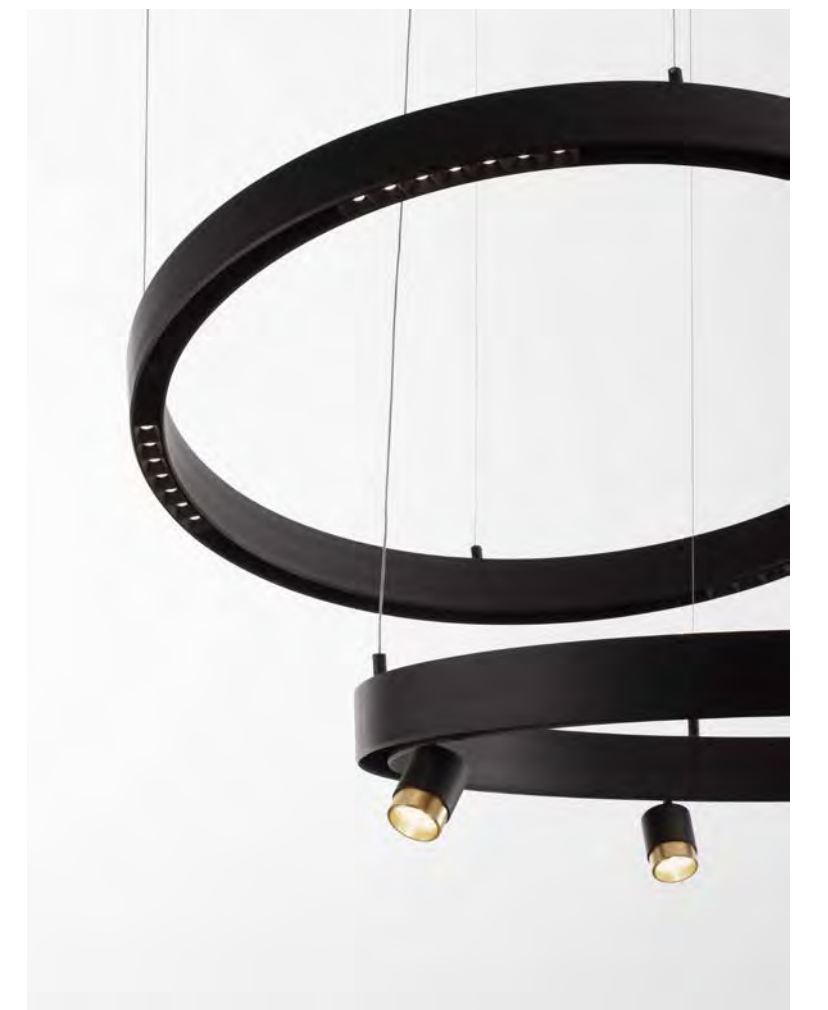
Sandy Black Aluminium
Cross Corner Connector For
Suspend & Surface Mounted
L: 25 W: 3.5 H: 6.8 cm



T CONNECTOR - 9010201

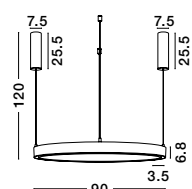
Sandy Black Aluminium
T Corner Connector For
Surface & Suspend Mounted
L: 25 W: 3.5 H: 6.8 cm



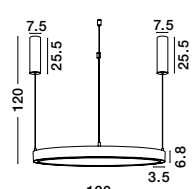




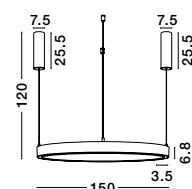
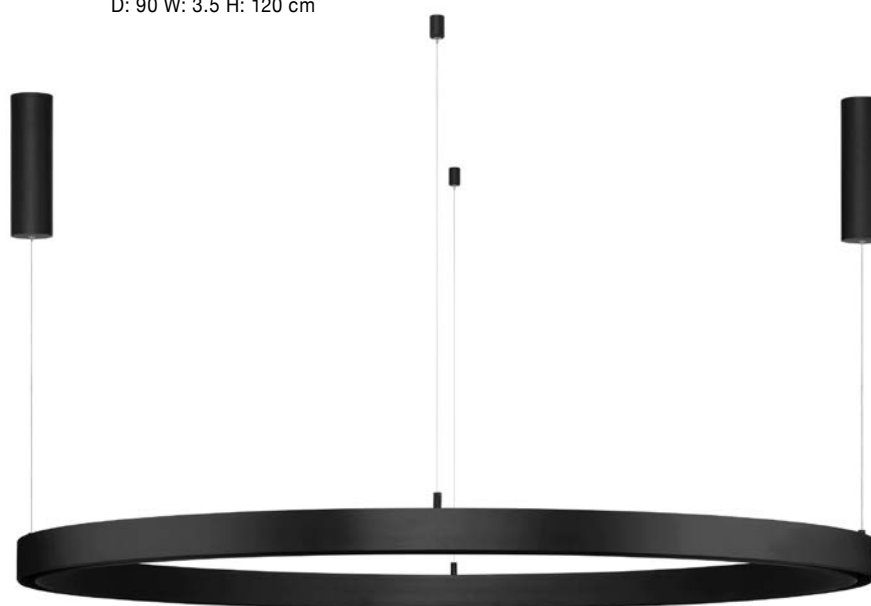
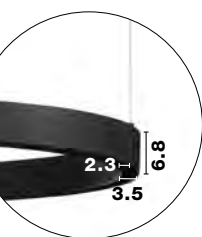
LIGHT UP
& DOWN
MAGNETIC



SONIK - 9010180
Sandy Black Aluminium
LED Upside Light 40W CRI>90
Down Side Capability 30W
Driver 100W 220-240V
3080Lm 3000K
IP20 Beam Angle: 120°
D: 90 W: 3.5 H: 120 cm



SONIK - 9010181
Sandy Black Aluminium
LED Upside Light 55W CRI>90
Down Side Capability 40W
Driver 100W 220-240V
3277Lm 3000K
IP20 Beam Angle: 120°
D: 120 W: 3.5 H: 120 cm



SONIK - 9010182
Sandy Black Aluminium
LED Upside Light 65W CRI>90
Down Size Capability 50W
Driver 100W 220-240V
4042Lm 3000K
IP20 Beam Angle: 120°
D: 150 W: 3.5 H: 120 cm



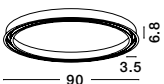
For accessories go on page 048-056





WITHOUT
GAP

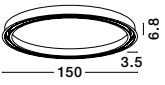
RECESS APPLICATION



REACT . 9010204
Sandy Black Aluminium
Circle For Recessed Mounted
D: 90 W: 3.5 H: 6.8 cm
Cut Out: 3.6 cm



REACT . 9010205
Sandy Black Aluminium
Circle For Recessed Mounted
D: 120 W: 3.5 H: 6.8 cm
Cut Out: 3.6 cm



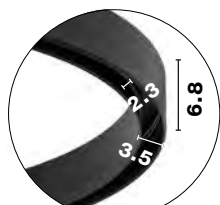
REACT . 9010206
Sandy Black Aluminium
Circle For Recessed Mounted
D: 150 W: 3.5 H: 6.8 cm
Cut Out: 3.6 cm

For accessories go on page 048-056

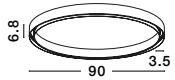




SURFACE - PENDANT APPLICATION

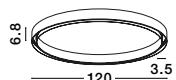



REACT - 9010207
Sandy Black Aluminium
Circle For Surface Mounted
D: 90 W: 3.5 H: 6.8 cm





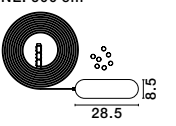
REACT - 9010208
Sandy Black Aluminium
Circle For Surface Mounted
D: 120 W: 3.5 H: 6.8 cm





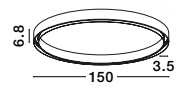
DRIVER BOX - 9010213
Sandy Black Aluminium
Driver Box 150 Watt
Meanwell Driver DC48V
Compatible For 9010207,
9010208, 9010209

LINE: 600 cm





REACT - 9010209
Sandy Black Aluminium
Circle For Surface Mounted
D: 150 W: 3.5 H: 6.8 cm



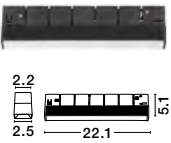
For accessories go on page 048-056



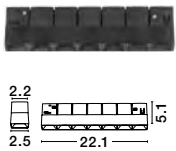
MAGNETIC DECORATIVE FLEXIBLE ACCESSORIES



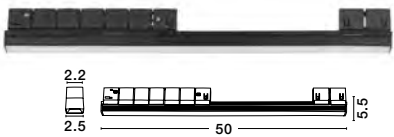
FLEXIBLE



9010170 · 10W · 3000K
9010171 · 10W · 4000K

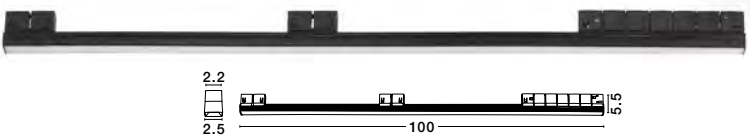


9010168 · 10W · 3000K
9010169 · 10W · 4000K



9010176 · 10W · 3000K
9010178 · 10W · 4000K

WIDTH
FOR
ACCESSORIES
2.2 CM



CRI
90

9010177 · 20W · 3000K
9010179 · 20W · 4000K



Photo	Code	Material	Watt	Volt	LED Chip	Dimension ^(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9010168	Sandy Black Aluminium	10W	DC48V	Philips	L: 22.1 W: 2.2 H: 5.1	976Lm	>90	<12	36°	3000K	IP20	X	X	X	III
	9010169	Sandy Black Aluminium	10W	DC48V	Philips	L: 22.1 W: 2.2 H: 5.1	924Lm	>90	<12	36°	4000K	IP20	X	X	X	III
	9010170	Sandy Black Aluminium	10W	DC48V	Philips	L: 22.1 W: 2.2 H: 5.1	423Lm	>90	<12	120°	3000K	IP20	X	X	X	III
	9010171	Sandy Black Aluminium	10W	DC48V	Philips	L: 22.1 W: 2.2 H: 5.1	540Lm	>90	<12	120°	4000K	IP20	X	X	X	III
	9010176	Sandy Black Aluminium	10W	DC48V	Philips	L: 50 W: 2.2 H: 5.5	482Lm	>90	<12	120°	3000K	IP20	X	X	X	III
	9010178	Sandy Black Aluminium	10W	DC48V	Philips	L: 50 W: 2.2 H: 5.5	485Lm	>90	<12	120°	4000K	IP20	X	X	X	III
	9010177	Sandy Black Aluminium	20W	DC48V	Philips	L: 100.3 W: 2.2 H: 5.5	1005Lm	>90	<12	120°	3000K	IP20	X	X	X	III
	9010179	Sandy Black Aluminium	20W	DC48V	Philips	L: 100.3 W: 2.2 H: 5.5	1015Lm	>90	<12	120°	4000K	IP20	X	X	X	III

*Lifetime: 50.000 hours of usage





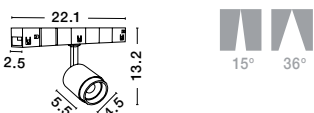
WIDTH
FOR
ACCESSORIES
2.2 CM

CRI
90



Rotating
& Adjustable

9010172 · 5W · 3000K
9010173 · 5W · 4000K



15° 36°



Rotating
& Adjustable

9010174 · 10W · 3000K
9010175 · 10W · 4000K

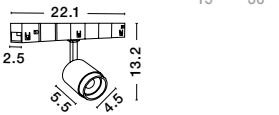


15° 36°



Rotating
& Adjustable

9010100
5W · 3000K

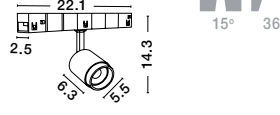


15° 36°



Rotating
& Adjustable

9010101 · 10W · 3000K
9010102 · 10W · 4000K

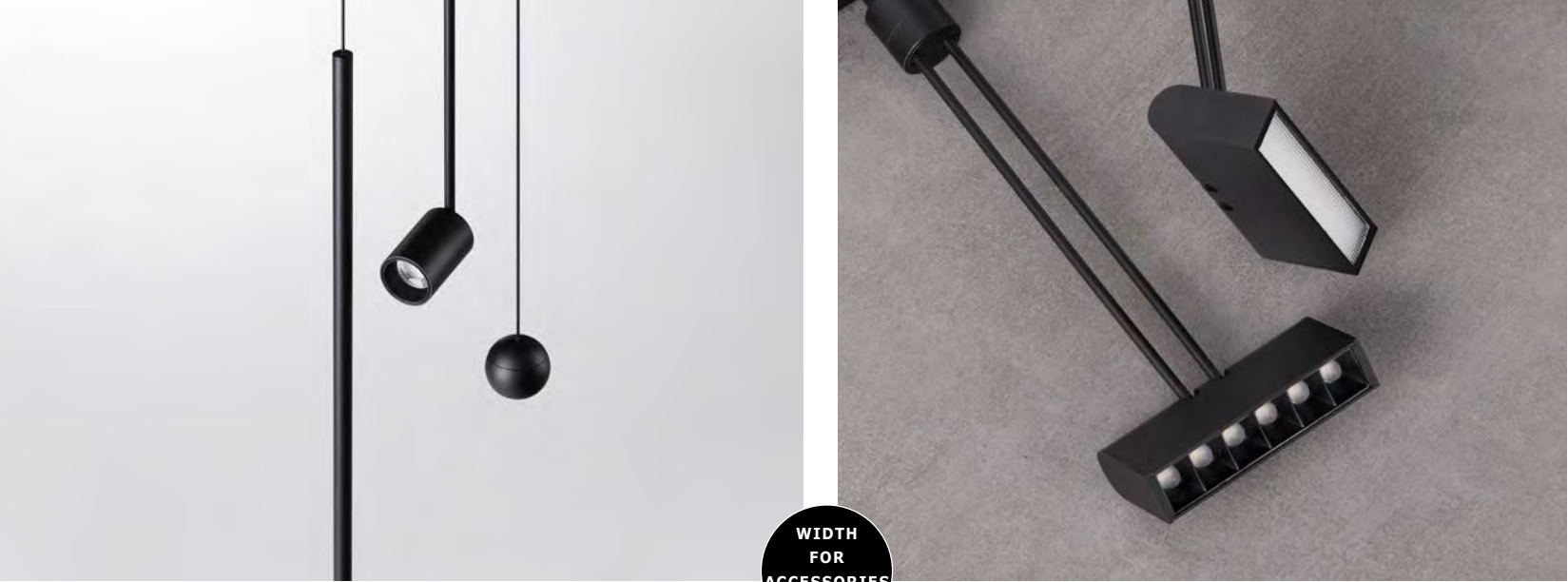


15° 36°

**ZOOM IN
ZOOM OUT
15°-36°**

Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9010172	Brass Gold & Sandy Black Aluminium	5W	DC48V	Ledteen	D: 4.4 H: 22.1 L: 13.2	269Lm	>90	<12	15°-36°	3000K	IP20	√	X	X	III
	9010173	Brass Gold & Sandy Black Aluminium	5W	DC48V	Ledteen	D: 4.4 H: 22.1 L: 13.2	471Lm	>90	<12	15°-36°	4000K	IP20	√	X	X	III
	9010174	Brass Gold & Sandy Black Aluminium	10W	DC48V	Bridgelux	D: 5.5 H: 22.1 L: 14.3	955Lm	>90	<12	15°-36°	3000K	IP20	√	X	X	III
	9010175	Brass Gold & Sandy Black Aluminium	10W	DC48V	Bridgelux	D: 5.5 H: 22.1 L: 14.3	1164Lm	>90	<12	15°-36°	4000K	IP20	√	X	X	III
	9010100	Sandy Black Aluminium	5W	DC48V	Ledteen	D: 4.5 H: 22.1	269Lm	>90	<12	15°-36°	3000K	IP20	√	X	X	III
	9010101	Sandy Black Aluminium	10W	DC48V	Bridgelux	D: 5.5 H: 22.1	955Lm	>90	<12	15°-36°	3000K	IP20	√	X	X	III
	9010102	Sandy Black Aluminium	10W	DC48V	Bridgelux	D: 5.5 H: 22.1	1164Lm	>90	<12	15°-36°	4000K	IP20	√	X	X	III

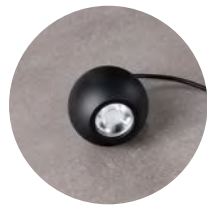
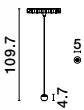
*Lifetime: 50.000 hours of usage



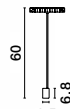
WIDTH
FOR
ACCESSORIES
2.2 CM



9136195
5W · 3000K



Rotating
& Adjustable



9136196
5W · 3000K



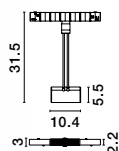
9136197
5W · 3000K



CRI
90



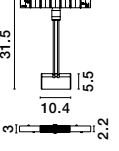
Adjustable



9136199
6W · 3000K



Adjustable

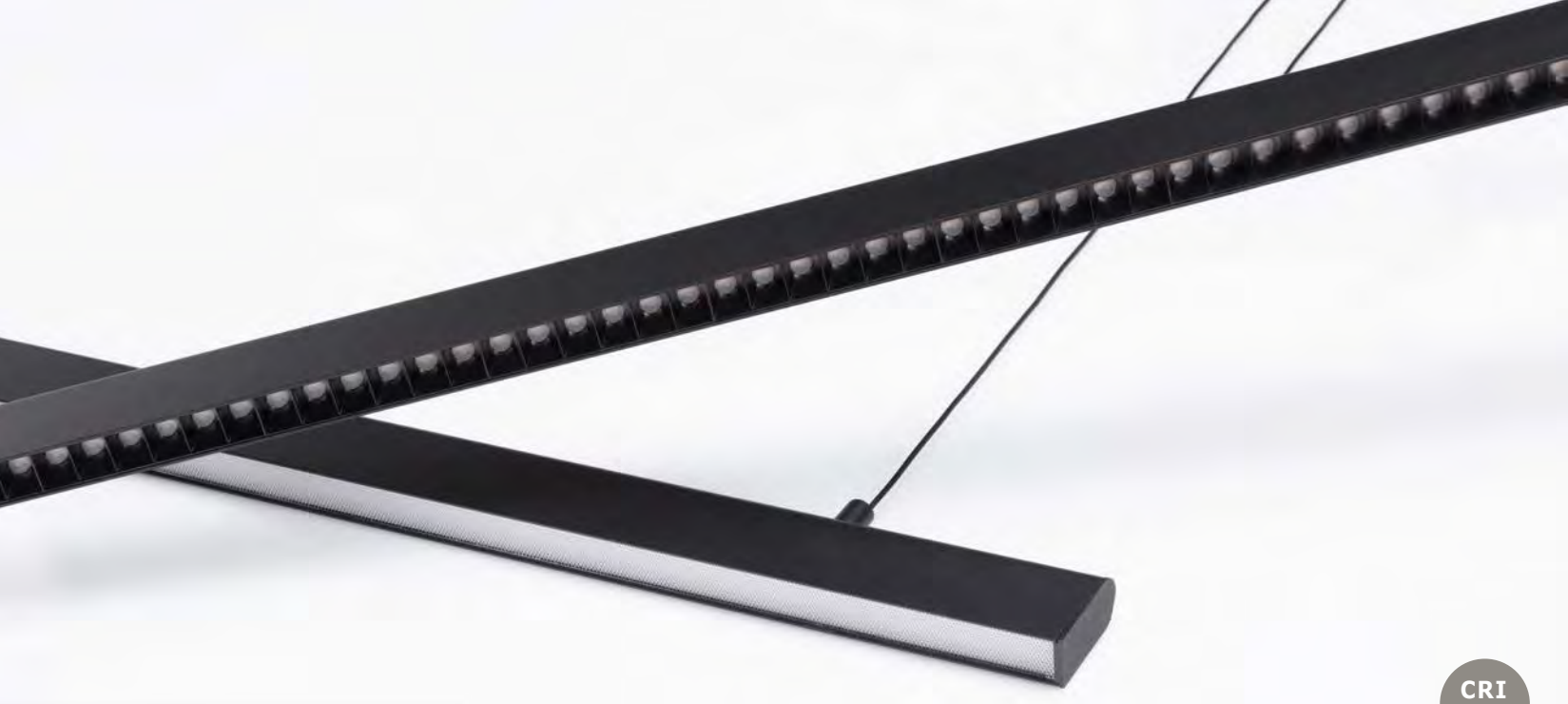


9136198
6W · 3000K

Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9136195	Sandy Black Aluminium	5W	DC48V	Cree	D: 5 H: 100	498Lm	>90	<19	15°	3000K	IP20	X	X	X	III
	9136196	Sandy Black Aluminium	5W	DC48V	Bridgelux	D: 4.5 H: 60	444Lm	>90	<16	36°	3000K	IP20	✓	X	X	III
	9136197	Sandy Black Aluminium	5W	DC48V	Philips	D: 1.5 H: 60 H2: 150	138Lm	>90	<25	120°	3000K	IP20	X	X	X	III
	9136198	Sandy Black Aluminium	6W	DC48V	Philips	L: 10.4 W: 2.2 H: 5.4 H2: 31	277Lm	>90	<19	30°	3000K	IP20	✓	X	X	III
	9136199	Sandy Black Aluminium	6W	DC48V	Philips	L: 10.4 W: 2.2 H: 5.4 H2: 31	175Lm	>90	<25	120°	3000K	IP20	✓	X	X	III

*Lifetime: 50.000 hours of usage

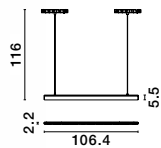




CRI
90



9136200
24W · 3000K

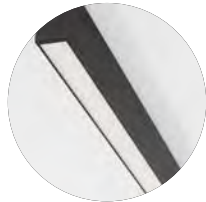


**COB
LINEAR**



WIDTH
FOR
ACCESSORIES
2.2 CM

**SMD
LINEAR**



9136201
24W · 3000K

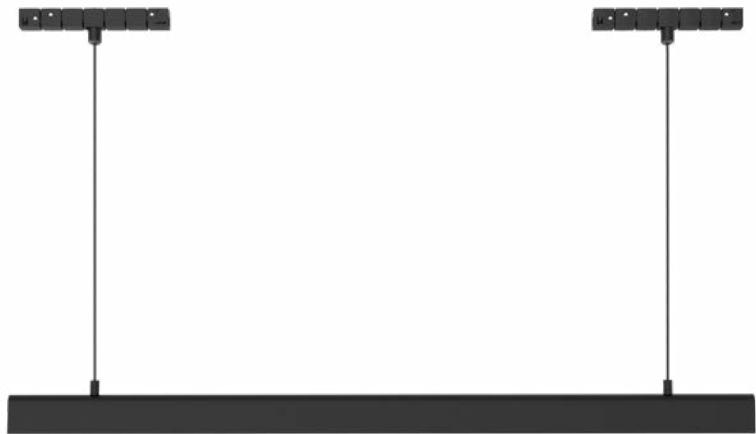
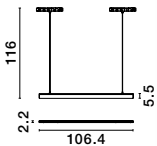


Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9136200	Sandy Black Aluminium	24W	DC48V	Philips	L: 106 W: 2.2 H1: 5.4 H2: 116	2121Lm	>90	<16	30°	3000K	IP20	X	X	X	III
	9136201	Sandy Black Aluminium	24W	DC48V	Philips	L: 106 W: 2.2 H1: 5.4 H2: 116	1165Lm	>90	<25	120°	3000K	IP20	X	X	X	III

*Lifetime: 50.000 hours of usage







SAFETY
BUTTON
SWITCH

DALI Dimmable

CRI 90



9010160
10W · 3000K



9010161
10W · 3000K



9010165
18W · 3000K



9010164
9W · 3000K



9010162
5W · 3000K



9010163
10W · 3000K



DALI BUS - 9010130
Power Supply
100-240V

WIDTH FOR ACCESSORIES 2.2 CM

Photo	Code	Material	Watt	Volt	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9010160	Sandy Black Aluminium	10W	DC48V	Philips	L: 22.1 W: 2.2 H: 5.1	976Lm	>90	<12	36°	3000K	IP20	X	X	√	III
	9010161	Sandy Black Aluminium	10W	DC48V	Philips	L: 22.1 W: 2.2 H: 5.1	423Lm	>90	<12	120°	3000K	IP20	X	X	√	III
	9010162	Brass Gold & Sandy Black Aluminium	5W	DC48V	Philips	D: 4.4 L: 22.1 H: 13.2	282Lm	>90	<12	15°-36°	3000K	IP20	√	X	√	III
	9010163	Brass Gold & Sandy Black Aluminium	10W	DC48V	Philips	D: 5.5 L: 22.1 H: 14.3	955Lm	>90	<12	15°-36°	3000K	IP20	√	X	√	III
	9010164	Sandy Black Aluminium	9W	DC48V	Philips	L: 50 W: 2.2 H: 5.5	494Lm	>90	<12	120°	3000K	IP20	X	X	√	III
	9010165	Sandy Black Aluminium	18W	DC48V	Philips	L: 100.3 W: 2.2 H: 5.5	1005Lm	>90	<12	120°	3000K	IP20	X	X	√	III

*Lifetime: 50.000 hours of usage

HOW TO CONNECT DALI DIMMABLE GO TO PAGE 448



MAGNETIC DECORATIVE
NON FLEXIBLE ACCESSORIES



9010236 - 9010237



9010236 · 10W · 3000K
9010237 · 10W · 4000K



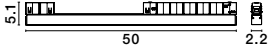


9010238 · 6W · 3000K
9010239 · 6W · 4000K



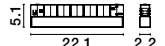


9010240 · 15W · 3000K
9010241 · 15W · 4000K



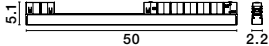


9010242 · 6W · 3000K
9010243 · 6W · 4000K



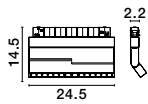


9010244 · 15W · 3000K
9010245 · 15W · 4000K





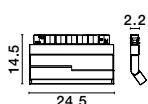
9010246
15W · 3000K



Adjustable



9010247
15W · 3000K



Adjustable



CRI 90



ANTI
GLARE
NETWORK



WIDTH
FOR
ACCESSORIES
2.2 CM

Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Incl.	Dim.	Class
	9010236	Sandy Black Aluminium	10W	DC48V	Philips	L: 22.1 W: 2.2 H: 5.1	538Lm	>90	<12	45°	3000K	IP20	X	X	X	III
	9010237	Sandy Black Aluminium	10W	DC48V	Philips	L: 22.1 W: 2.2 H: 5.1	543Lm	>90	<12	45°	4000K	IP20	X	X	X	III
	9010238	Sandy Black Aluminium	6W	DC48V	Philips	L: 22.1 W: 2.2 H: 5.1	200Lm	>90	<12	120°	3000K	IP20	X	X	X	III
	9010239	Sandy Black Aluminium	6W	DC48V	Philips	L: 22.1 W: 2.2 H: 5.1	207Lm	>90	<12	120°	4000K	IP20	X	X	X	III
	9010240	Sandy Black Aluminium	15W	DC48V	Philips	L: 50 W: 2.2 H: 5.1	566Lm	>90	<12	120°	3000K	IP20	X	X	X	III
	9010241	Sandy Black Aluminium	15W	DC48V	Philips	L: 50 W: 2.2 H: 5.1	601Lm	>90	<12	120°	4000K	IP20	X	X	X	III
	9010242	Sandy Black Aluminium	6W	DC48V	Philips	L: 22.1 W: 2.2 H: 5.1	71Lm	>90	<12	120°	3000K	IP20	X	X	X	III
	9010243	Sandy Black Aluminium	6W	DC48V	Philips	L: 22.1 W: 2.2 H: 5.1	75Lm	>90	<12	120°	4000K	IP20	X	X	X	III
	9010244	Sandy Black Aluminium	15W	DC48V	Philips	L: 50 W: 2.2 H: 5.1	206Lm	>90	<12	120°	3000K	IP20	X	X	X	III
	9010245	Sandy Black Aluminium	15W	DC48V	Philips	L: 50 W: 2.2 H: 5.1	214Lm	>90	<12	120°	4000K	IP20	X	X	X	III
	9010246	Sandy Black Aluminium	15W	DC48V	Philips	L: 24.5 W: 2.2 H: 14.5	737Lm	>90	<16	30°	3000K	IP20	√	X	X	III
	9010247	Sandy Black Aluminium	15W	DC48V	Philips	L: 24.5 W: 2.2 H: 14.5	434Lm	>90	<12	120°	3000K	IP20	√	X	X	III

*Lifetime: 50.000 hours of usage





DALI
Dimmable

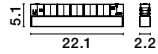
WIDTH
FOR
ACCESSORIES
2.2 CM



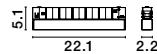
9010248



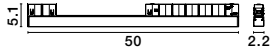
9010248
10W · 3000K



9010249
6W · 4000K



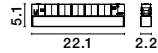
9010250
15W · 3000K



9010251



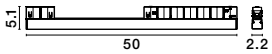
9010251
6W · 3000K



ANTI
GLARE
NETWORK



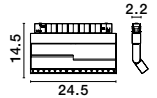
9010252
15W · 3000K



Adjustable



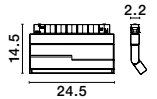
9010253
15W · 3000K



Adjustable



9010254
15W · 3000K



CRI
90

Photo	Code	Material	Watt	Volt	LED Chip	Dimension _(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9010248	Sandy Black Aluminium	10W	DC48V	Philips	L: 22.1 W: 2.2 H: 5.1	538Lm	>90	<12	30°	3000K	IP20	X	X	√	III
	9010249	Sandy Black Aluminium	6W	DC48V	Philips	L: 22.1 W: 2.2 H: 5.1	207Lm	>90	<12	120°	4000K	IP20	X	X	√	III
	9010251	Sandy Black Aluminium	6W	DC48V	Philips	L: 22.1 W: 2.2 H: 5.1	71Lm	>90	<12	120°	3000K	IP20	X	X	√	III
	9010250	Sandy Black Aluminium	15W	DC48V	Philips	L: 50 W: 2.2 H: 5.1	566Lm	>90	<12	120°	3000K	IP20	X	X	√	III
	9010252	Sandy Black Aluminium	15W	DC48V	Philips	L: 50 W: 2.2 H: 5.1	206Lm	>90	<12	120°	3000K	IP20	X	X	√	III
	9010253	Sandy Black Aluminium	15W	DC48V	Philips	L: 24.5 W: 2.2 H: 14.5	737Lm	>90	<12	30°	3000K	IP20	√	X	√	III
	9010254	Sandy Black Aluminium	15W	DC48V	Philips	L: 24.5 W: 2.2 H: 14.5	434Lm	>90	<12	120°	3000K	IP20	√	X	√	III

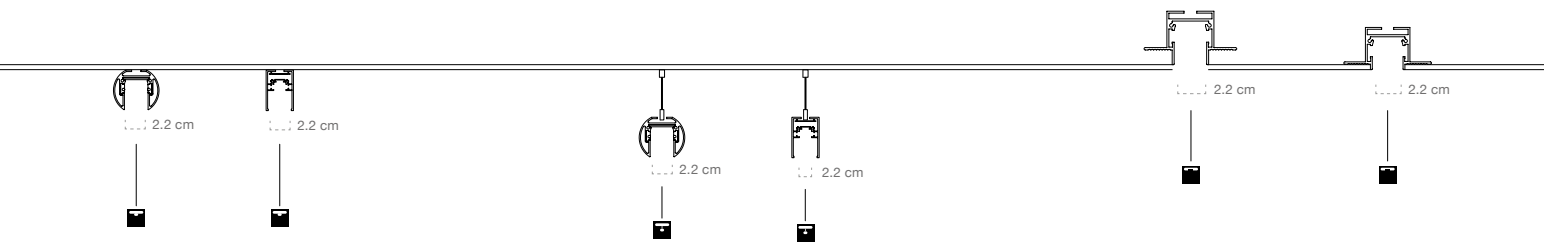
*Lifetime: 50.000 hours of usage

HOW TO CONNECT DALI DIMMABLE GO TO PAGE 448



PLANET
MAGNETIC PROFILE



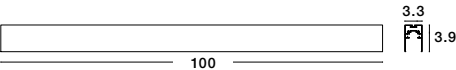


SURFACE - PENDANT APPLICATION

INSIDE
WIDTH
RAIL
2.2 CM

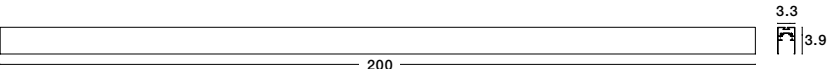
PLANET • 9110020

Sandy Black Aluminium
Suspend or Surface
Magnetic Track
Max Power 300 Watt
L: 100 W1: 3.3 H: 3.9 cm



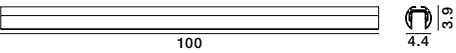
PLANET • 9110021

Sandy Black Aluminium
Magnetic Track For Suspend
or Surface Installation
Max Power 300Watt
L: 200 W: 3.3 H: 3.3 cm



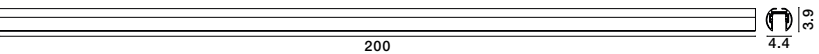
PLANET • 9136101

Sandy Black Aluminium
Surface or Pendant
Magnetic Profile
Max Power 300 Watt
L: 100 W1: 2.2 W2: 4.4 H: 3.9 cm



PLANET • 9136338

Sandy Black Aluminium
Surface or Pendant Magnetic Profile
Max Power 300 Watt
L: 200 W1: 2.2 W2: 4.4 H: 3.9 cm



For installation instuctions go on page 452
For accessories go on page 068-084

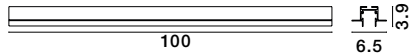


RECESS APPLICATION

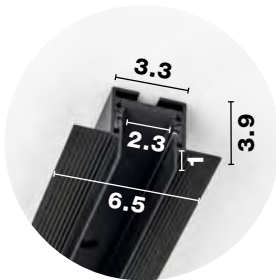


PLANET . 9136100

Sandy Black Aluminium
Trimless Recess
Magnetic Profile
Max Power 300 Watt
L: 100 W1: 2.3 W2: 6.5 H: 3.9 cm
Cut Out: 3.45 cm

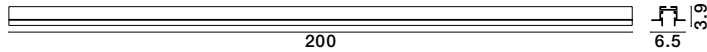


WITH GAP



PLANET . 9136335

Sandy Black Aluminium
Trimless Recess
Magnetic Profile
Max Power 300 Watt
L: 200 W1: 2.3 W2: 6.5 H: 3.9 cm
Cut Out: 3.45 cm

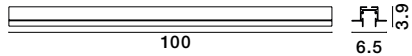


INSIDE
WIDTH
RAIL
2.2 CM

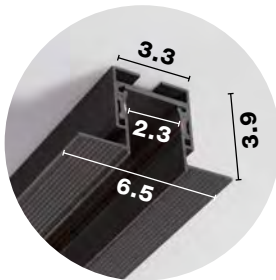


PLANET . 9999100

Sandy Black Aluminium
Magnetic Track For
Recessed Installation
Max Power 300Watt
L: 100 W: 6.5 H: 3.9 cm

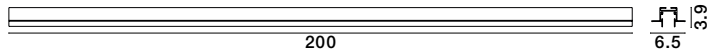


WITHOUT GAP



PLANET . 9999101

Sandy Black Aluminium
Magnetic Track For Recessed Installation
Max Power 300Watt
L: 200 W: 6.5 H: 3.9 cm

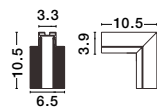


For installation instuctions go on page 450
For accessories go on page 068-084



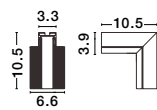


RECESS APPLICATION



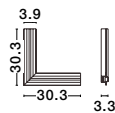
V-CONNECTOR . 9236105
Sandy Black Aluminium
Corner Connector For
Recess Magnetic Profile
L: 10.5 W1: 2.3 W2: 6.5 H: 3.9 cm
Cut Out: 3.45 cm

Compatible with
code 9136100 & 9136335



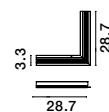
V-CONNECTOR . 9999120
Sandy Black Aluminium
Corner Connector For For
Recess Magnetic Profile
L: 10.5 W: 10.5 H: 3.9 cm
Cut Out: 3.45 cm

Compatible with
code 9999100 & 9999101



Q-CONNECTOR . 9136303
Sandy Black Aluminium
Corner Connector For
Recess Magnetic Profile
L: 30.3 W1: 2.3 W2: 6.5 H: 3.9 cm
Cut Out: 3.45cm

Compatible with
code 9136100 & 9136335

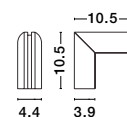


Q-CORNER . 9999110
Sandy Black Aluminium
Corner Connector For
Recess Magnetic Profile
L: 28.7 W: 2.87 H: 3.3 cm
Cut Out: 3.45 cm

Compatible with
code 9999100 & 9999101

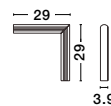


SURFACE - PENDANT APPLICATION



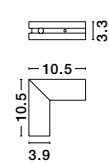
V-CONNECTOR . 9136105
Sandy Black Aluminium
Corner Connector For Surface
or Pendant Magnetic Profile
L: 10.5 W1: 2.3 W2: 4.4 H: 3.9 cm

Compatible with
code 9136101 & 9136338



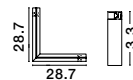
Q-CONNECTOR . 9136290
Sandy Black Aluminium
Corner Connector For Surface
or Pendant Magnetic Profile
L: 29 W1: 2.3 W2: 4.4 H: 3.9 cm

Compatible with
code 9136101 & 9136338



V-CONNECTOR . 9110024
Sandy Black Aluminium
Corner Connector For Surface
or Pendant Magnetic Profile
L: 10.5 W: 10.5 H: 3.9 cm

Compatible with
9110020 & 9110021



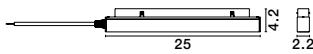
Q-CORNER . 9110022
Sandy Black Aluminium
Corner Connector For Surface
or Pendant Magnetic Profile
L: 28.7 W: 2.87 H: 3.3 cm

Compatible with
9110020 & 9110021



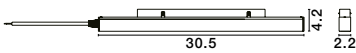
TRACK DRIVER • 9010316

Track Driver 100 Watt
Input: 220-240V AC
Output: 24V
L: 25 W: 2.2 H: 4.2 cm



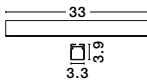
TRACK DRIVER • 9010317

Track Driver 200 Watt
Input: 220-240V AC
Output: 24V
L: 28.4 W: 2.2 H: 4.2 cm



DRIVER BOX • 9236109

Sandy Black Aluminium
Feeder Box
Driver Included
Power 60W
L: 33 W: 3.9 H: 3.3 cm

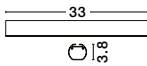


Compatible For 9110020 & 9110021



DRIVER BOX • 9236108

Sandy Black Aluminium
Feeder Box
Driver Included
Power 60W
L: 33 W: 4.4 H: 3.8 cm



Compatible For 9136101 & 9136338



DRIVER • 8252019

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



DRIVER • 8252020

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



DRIVER • 8252021

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



DRIVER • 9621508

Meanwell LED Driver 75 Watt
Input: 100-240V AC 3.1A
Output: 24V DC IP67
5 Years Warranty
L: 14 W: 6.3 H: 3.2 cm



DRIVER • 9621509

Meanwell LED Driver 100 Watt
Input: 100-240V AC 4A
Output: 24V DC IP67
5 Years Warranty
L: 14 W: 6.3 H: 3.2 cm



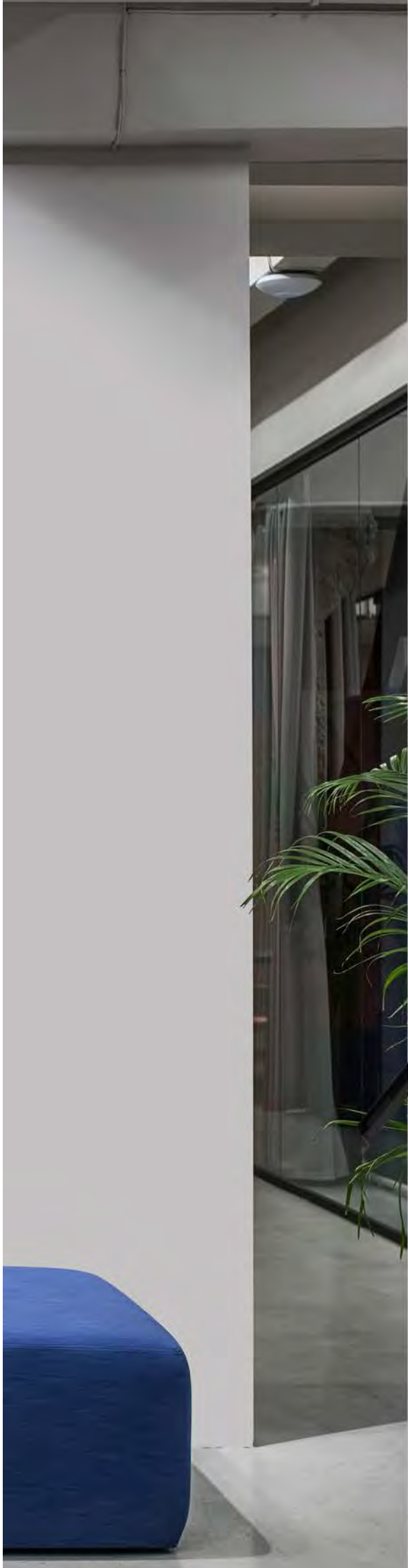
DRIVER • 9621510

Meanwell LED Driver 150 Watt
Input: 100-240V AC6.25A
Output: 24V DC IP67
5 Years Warranty
L: 18 W: 6.3 H: 3.55 cm



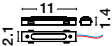
DRIVER • 9621511

Meanwell LED Driver 200 Watt
Input: 100-240V AC 8.3A
Output: 24V DC IP67
5 Years Warranty
L: 19.9 W: 6.3 H: 3.55 cm

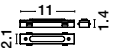




POWER CONNECTOR - 9236107
Integrated Wired Power Feed
Used On Magnetic Profile To
Connect The Final Profile With Driver



CONNECTOR - 9236106
Mechanical-Electrical Connector
Used On Recess & Surface Magnetic
Profile To Connect Two Profiles Together
L: 11 W: 2.1 H: 1.4 cm



CAP - 9910010
Sandy Black Aluminium Frame
Magnetic Track
Compatible For 9110020, 9110021



CAP - 9811361
Sandy Black Aluminium
Mechanical Connector
L: 12 W: 0.5 H: 2 cm



KIT B - 9920015
Set Of Accessories For
Magnetic Track Suspend



SCREW - 9811362



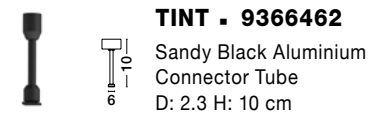
CAP - 9999130
Sandy Black Aluminium Frame
Magnetic Track
L: 3.3 W: 0.2 H: 3.9 cm
Compatible For 9999100, 9999101



CAP - 9136110
Sandy Black Aluminium Frame
End Cap For Surface or Pendant
D: 4.4 W: 0.2 H: 3.9 cm
Compatible For 9136338, 9136101



CAP - 9136111
Sandy Black Aluminium Frame
End Cap For Recess Profile Cover
L: 3.3 W: 0.2 H: 3.9 cm
Compatible For 9136100, 9136335



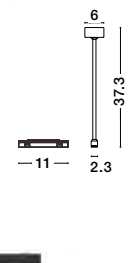
TINT • 9366462
Sandy Black Aluminium
Connector Tube
D: 2.3 H: 10 cm



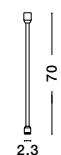
TINT • 9366461
Sandy Black Aluminium
Connector Tube
With Power Connector
D: 6 H: 10 cm



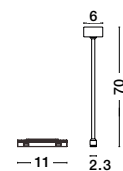
TINT • 9136323
Sandy Black Aluminium
Connector Tube
D: 2.3 H: 37.3 cm



TINT • 9136360
Sandy Black Aluminium
Connector Tube
With Power Connector
D: 6 H: 37.3 cm



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



TINT • 9236360
Sandy Black Aluminium
Connector Tube
With Power Connector
D: 6 H: 70 cm

For installation instructions go on page 453



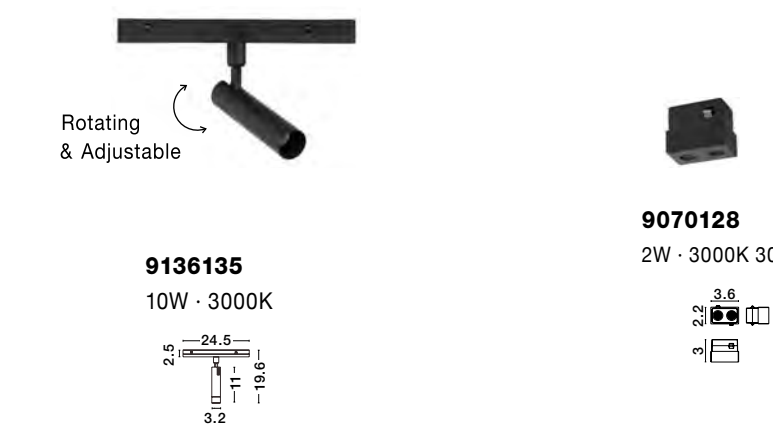
MAGNETIC DECORATIVE ACCESSORIES



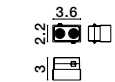
CRI 90



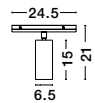
WIDTH FOR ACCESSORIES 2 CM



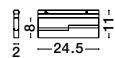
9070128
2W · 3000K 30°



9136136
20W · 3000K



9136124
15W · 3000K



9136125
15W · 3000K

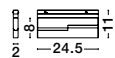


Photo	Code	Material	Watt	Volt	LED Chip	Dimension ^(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9136122	Sandy Black Aluminium	15W	DC24V	Osram	D: 16 H: 26	1200	>90	<18	120°	3000K	IP20	✓	X	X	III
	9136135	Sandy Black Aluminium	10W	DC24V	Pauray	D: 3.2 H: 19.6	800	>90	<14	35°	3000K	IP20	✓	X	X	III
	9136136	Sandy Black Aluminium	20W	DC24V	Cree	D: 6.5 H: 21	1600	>90	<14	35°	3000K	IP20	✓	X	X	III
	9136124	Sandy Black Aluminium	15W	DC24V	Philips	L: 24.5 H: 11	1200	>90	<18	30°	3000K	IP20	✓	X	X	III
	9136125	Sandy Black Aluminium	15W	DC24V	Philips	L: 24.5 H: 11	1200	>90	<18	120°	3000K	IP20	✓	X	X	III
	9070128	Sandy Black Aluminium	2W	DC24V	Philips	L: 3.6 W: 2.2 H: 3	157.5	>90	<19	30°	3000K	IP20	X	X	X	III

*Lifetime: 50.000 hours of usage

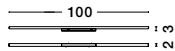




CRI
90



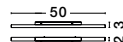
9136120
26W · 3000K



WIDTH
FOR
ACCESSORIES
2 CM

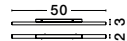


9136121
13W · 3000K



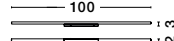
ANTI
GLARE
NETWORK

9136130
13W · 3000K



ANTI
GLARE
NETWORK

9136131
26W · 3000K



ROTATING
& MOVABLE

9136123
38W · 3000K

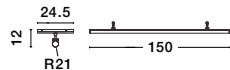


Photo	Code	Material	Watt	Volt	LED Chip	Dimension ^(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9136120	Sandy Black Aluminium	26W	DC24V	Osram	L: 100 H: 3	2080	>90	<18	120°	3000K	IP20	X	X	X	III
	9136121	Sandy Black Aluminium	13W	DC24V	Osram	L: 50 H: 3	1040	>90	<18	35°	3000K	IP20	X	X	X	III
	9136130	Sandy Black Aluminium	13W	DC24V	Philips	L: 50 H: 3	1040	>90	<14	35°	3000K	IP20	X	X	X	III
	9136131	Sandy Black Aluminium	26W	DC24V	Philips	L: 100 H: 3	2080	>90	<14	30°	3000K	IP20	X	X	X	III
	9136123	Sandy Black Aluminium	38W	DC24V	Osram	L: 150 H: 12	3040	>90	<18	120°	3000K	IP20	✓	X	X	III

*Lifetime: 50.000 hours of usage



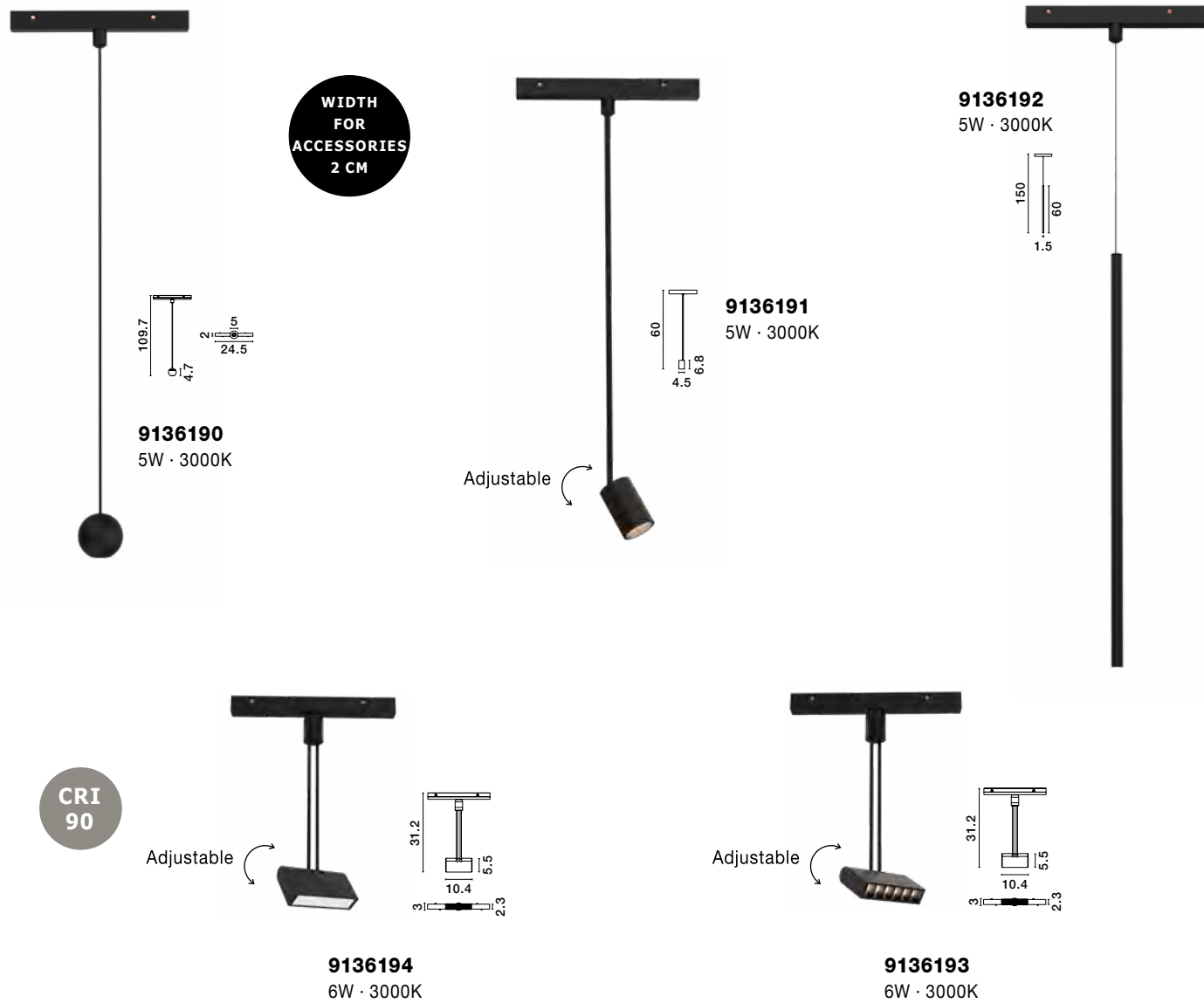


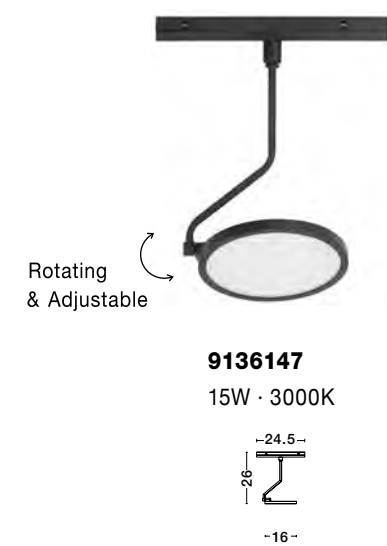
Photo	Code	Material	Watt	Volt	LED Chip	Dimension(«m)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9136190	Sandy Black Aluminium	5W	DC24V	Cree	D: 5 H: 100	499Lm	>90	<19	15°	3000K	IP20	X	X	X	III
	9136191	Sandy Black Aluminium	5W	DC24V	Bridgelux	D: 4.5 H: 60	444Lm	>90	<16	36°	3000K	IP20	✓	X	X	III
	9136192	Sandy Black Aluminium	5W	DC24V	LED TEEN	D: 1.5 H: 60 H2: 150	139Lm	>90	<25	120°	3000K	IP20	X	X	X	III
	9136193	Sandy Black Aluminium	6W	DC24V	Philips	L: 10.4 W: 2.2 H1: 5.4 H2: 20	278Lm	>90	<10	30°	3000K	IP20	✓	X	X	III
	9136194	Sandy Black Aluminium	6W	DC24V	Philips	L: 10.4 W: 2.2 H1: 5.4 H2: 20	175Lm	>90	<25	120°	3000K	IP20	✓	X	X	III

*Lifetime: 50.000 hours of usage

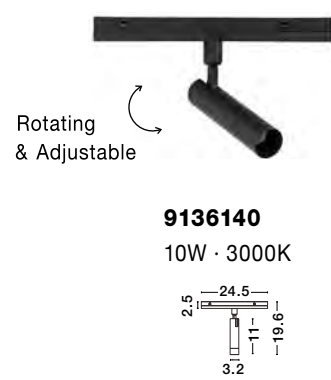




TRIAC
Dimmable



CRI
90



WIDTH
FOR
ACCESSORIES
2 CM

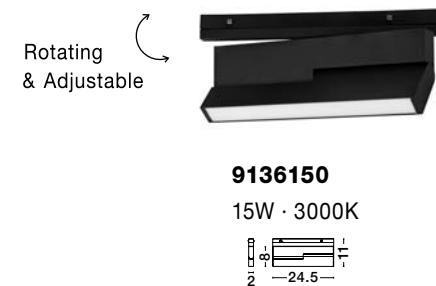
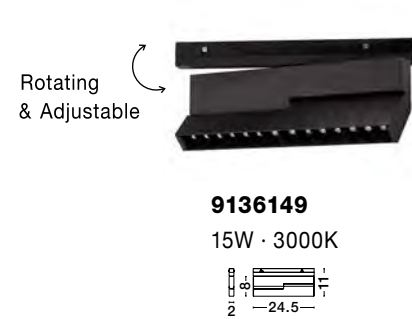
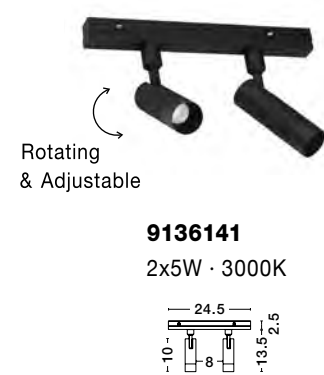


Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9136147	Sandy Black Aluminium	15W	DC48V	Osram	D: 16 H: 26	1200Lm	>90	<18	120°	3000K	IP20	✓	X	✓	III
	9136140	Sandy Black Aluminium	10W	DC48V	Pauray	D: 3.2 H: 19.6	800Lm	>90	<14	35°	3000K	IP20	✓	X	✓	III
	9136142	Sandy Black Aluminium	20W	DC48V	Cree	D: 6.5 H: 21	1600Lm	>90	<14	35°	3000K	IP20	✓	X	✓	III
	9136149	Sandy Black Aluminium	15W	DC48V	Philips	L: 24.5 H: 11	1200Lm	>90	<18	30°	3000K	IP20	✓	X	✓	III
	9136150	Sandy Black Aluminium	15W	DC48V	Philips	L: 24.5 H: 11	1200Lm	>90	<18	120°	3000K	IP20	✓	X	✓	III
	9136141	Sandy Black Aluminium	2x5W	DC48V	Philips	L: 14.4 H: 10 H: 16	662Lm	>90	<14	45°	3000K	IP20	✓	X	✓	III

*Lifetime: 50.000 hours of usage

HOW TO CONNECT TRIAC DIMMABLE GO TO PAGE 449



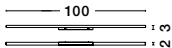


TRIAC
Dimmable

CRI
90

9136146

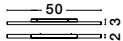
26W · 3000K



WIDTH
FOR
ACCESSORIES
2 CM

9136145

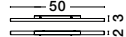
13W · 3000K



ANTI
GLARE
NETWORK

9136143

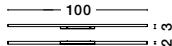
13W · 3000K



ANTI
GLARE
NETWORK

9136144

26W · 3000K



DRIVER · 9621503

Meanwell LED Driver 200 Watt
Input: 220-240V AC IP20
Output: 48V DC 4.4A
L: 21.5 W: 11.5 H: 3 cm

TRIAC CONTROLLER · 9136151

Triac Controller 288W
Input: DC 24-48V
Output: DC 4-24V 10A
DC 25-48V 6A
L: 16 W: 4.7 H: 2.2 cm

ROTATING
& MOVABLE

9136148

38W · 3000K

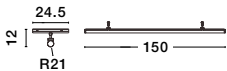


Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9136146	Sandy Black Aluminium	26W	DC48V	Osram	L: 100 H: 3	2080	>90	<18	120°	3000K	IP20	X	X	√	III
	9136145	Sandy Black Aluminium	13W	DC48V	Osram	L: 50 H: 3	1040	>90	<18	35°	3000K	IP20	X	X	√	III
	9136143	Sandy Black Aluminium	13W	DC48V	Philips	L: 50 H: 3	1040	>90	<14	35°	3000K	IP20	X	X	√	III
	9136144	Sandy Black Aluminium	26W	DC48V	Philips	L: 100 H: 3	2080	>90	<14	30°	3000K	IP20	X	X	√	III
	9136148	Sandy Black Aluminium	38W	DC48V	Osram	L: 150 H: 12	3040	>90	<18	120°	3000K	IP20	√	X	√	III

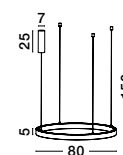
*Lifetime: 50.000 hours of usage

HOW TO CONNECT TRIAC DIMMABLE GO TO PAGE 449



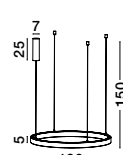
HALO
MAGNETIC PROFILE



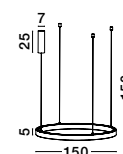
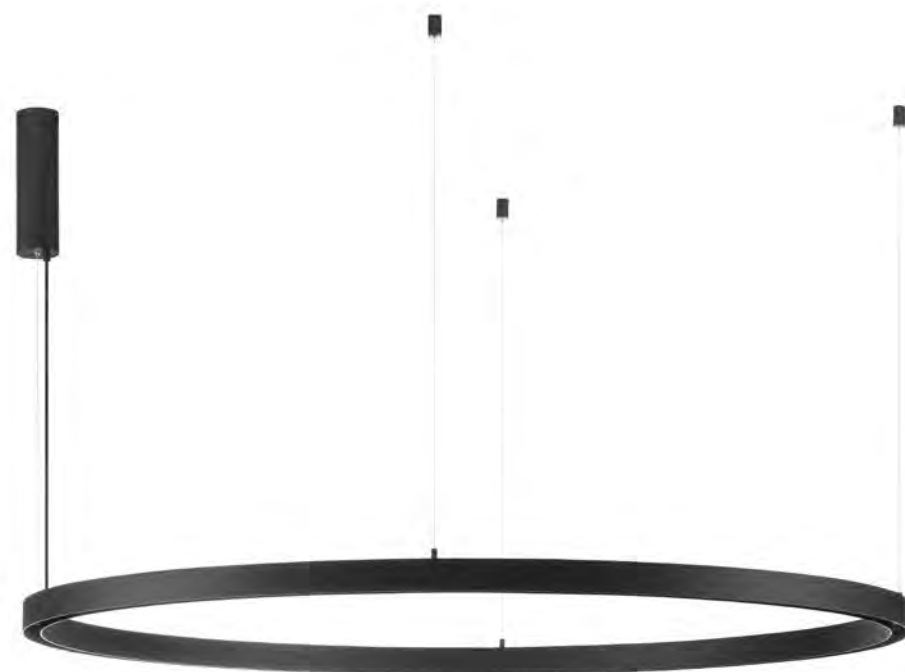


HALO - 9580040
Sandy Black Aluminium
Upside Light 10 Watt 373 Lm
Max Power Down 100 Watt
Driver 100 Watt AC 220-240V
Beam Angle 120°
D: 80 H: 150 cm

**LIGHT UP
& DOWN
MAGNETIC**



HALO - 9580050
Sandy Black Aluminium
Upside Light 15 Watt 519 Lm
Max Power Down 100 Watt
Driver 100 Watt AC 220-240V
Beam Angle 120°
D: 120 H: 150 cm



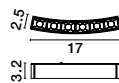
HALO - 9580060
Sandy Black Aluminium
Upside Light 18 Watt 648 Lm
Max Power Down 100 Watt
Driver 100 Watt AC 220-240V
Beam Angle 120°
D: 150 H: 150 cm

For accessories go on page 090



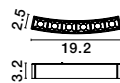


CRI
90



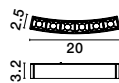
9580010
6W · 3000K

Compatible with
code 9580040



9580020
6W · 3000K

Compatible with
code 9580050



9580030
6W · 3000K

Compatible with
code 9580060

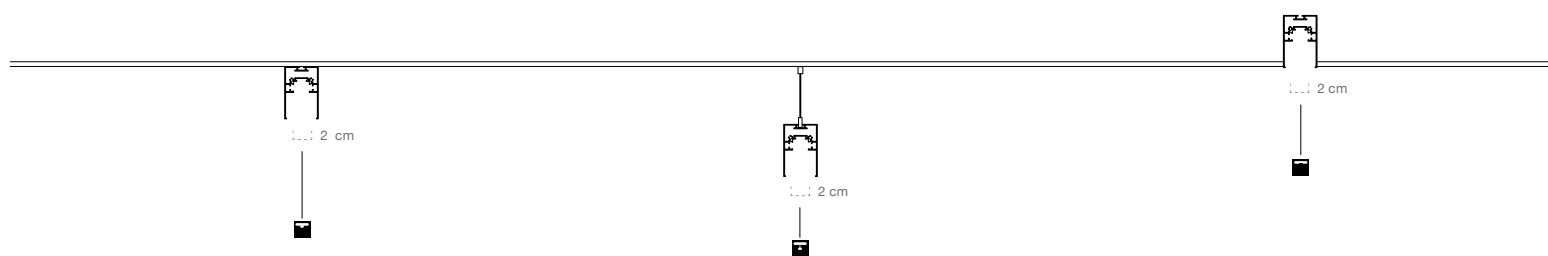
Photo	Code	Material	Watt	Volt	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9580010	Sandy Black Aluminium	6W	DC24V	Philips	L: 17 W: 2.5 H: 3.2	230Lm	>90	<12	35°	3000K	IP20	X	X	X	II
	9580020	Sandy Black Aluminium	6W	DC24V	Philips	L: 19.2 W: 2.5 H: 3.2	230Lm	>90	<12	35°	3000K	IP20	X	X	X	II
	9580030	Sandy Black Aluminium	6W	DC24V	Philips	L: 20 W: 2.5 H: 3.2	230Lm	>90	<12	35°	3000K	IP20	X	X	X	II

*Lifetime: 50.000 hours of usage



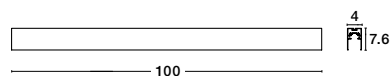
BUXTON
MAGNETIC PROFILE





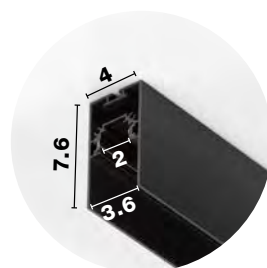
SURFACE - PENDANT APPLICATION

INSIDE
WIDTH
RAIL
2 CM

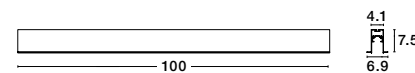


BUXTON . 8252001

Sandy Black Aluminium
Surface or Pendant
Magnetic Profile IP20
Max Power 300 Watt
L: 100 W: 4 H: 7.6 cm

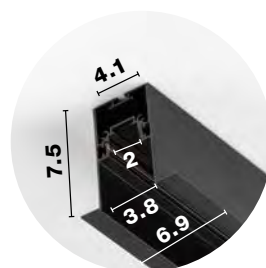


RECESS APPLICATION

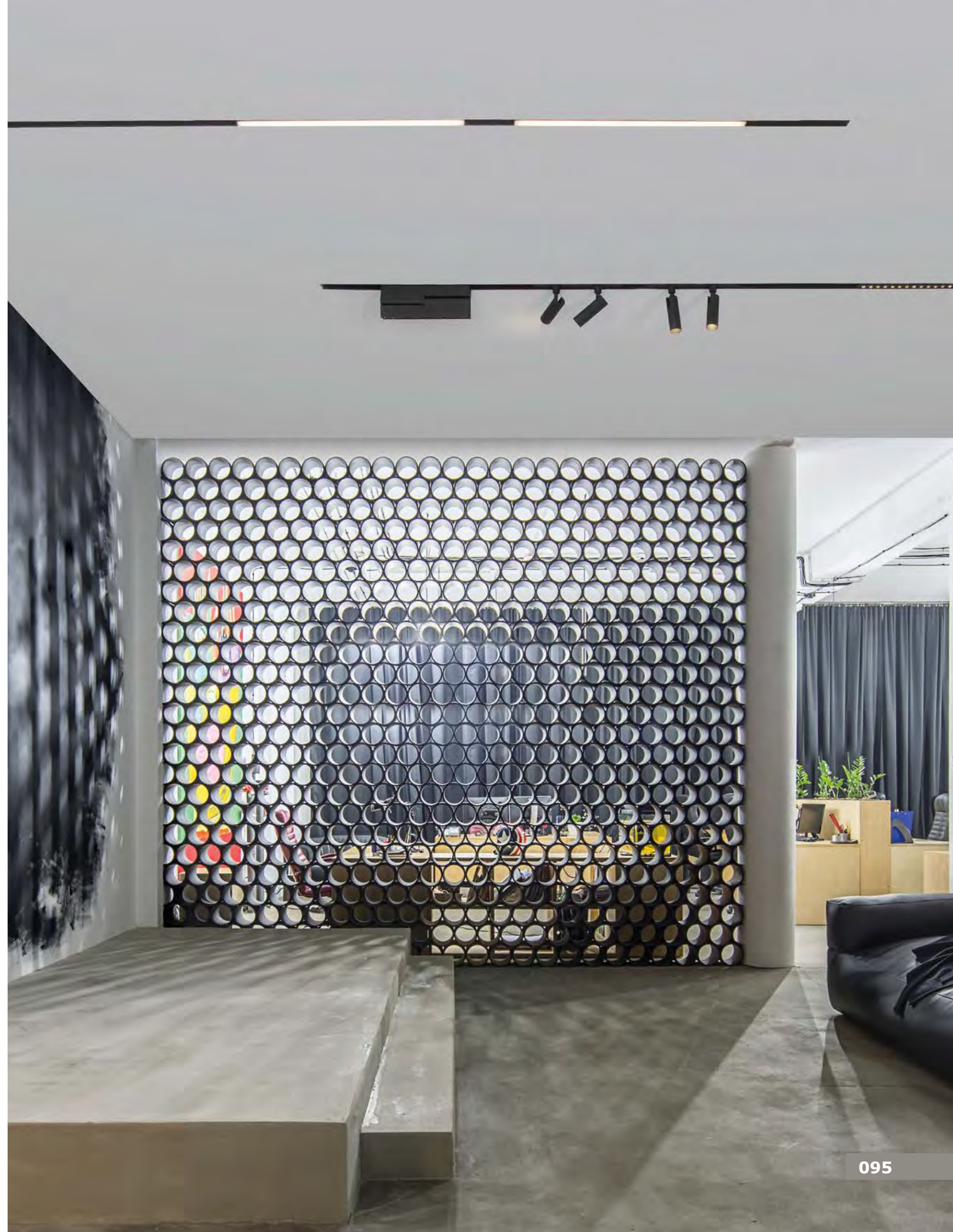


BUXTON . 8252002

Sandy Black Aluminium
Recess Magnetic Profile IP20
Max Power 300 Watt
L: 100 W: 6.9 H: 7.5 cm
Cut Out: 4.25 cm



For installation instructions go on page 454
For accessories go on page 096-099, 112-123





JOIN 9112672 & 8252001 TO HAVE THE FOLLOWING SHAPE



POWER CONNECTOR • 8252015
Integrated Pre Wired Power Feed Used On Magnetic Profile To Connect The Final Profile With Driver



CONNECTOR • 8252015
Mechanical-Electrical Connector Used On Recess & Surface Magnetic Profile To Connect Two Profiles Together
L: 10 W: 4.2 H: 2.1 cm



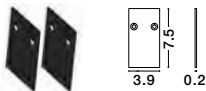
KIT • 8252017
Set Of Accessories For Pendant Application Of Magnetic Rail



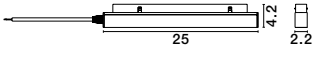
SCREW • 8252016
Screws For Ceiling Application



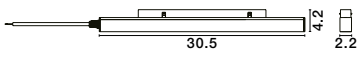
COVER • 9012677
Cuttable Cover For Magnetic Rail
Sandy Black PVC Cover
L: 1 meter



CAP • 8252003
End Cap For Profile Cover
Sandy Black Aluminium Frame
L: 3.9 W: 0.2 H: 7.5 cm



TRACK DRIVER • 9010316
Track Driver 100 Watt
Input: 220-240V AC
Output: 24V
L: 25 W: 2.2 H: 4.2 cm



TRACK DRIVER • 9010317
Track Driver 200 Watt
Input: 220-240V AC
Output: 24V
L: 28.4 W: 2.2 H: 4.2 cm



BOX • 8252037
Fedder Power Included Driver
120 Watt Philips DC24V
Used For Surface & Hanging
Driver Placement
L: 40 H: 7.5 cm



BOX • 8252038
Fedder Box Excluded Driver
Used For Surface & Hanging
Driver Placement
L: 40 H: 7.5 cm



JOIN TWO 9112690 IN REVERSE TO HAVE THE ABOVE SHAPE



DRIVER • 8252019
Philips Driver 60 Watt
Input: 220-240V AC
Output: 24V DC 2.5A
3 Years Warranty



DRIVER • 8252020
Philips Driver 120 Watt
Input 220-240V AC
Output: 24V DC
3 Years Warranty



DRIVER • 8252021
Philips Driver 180 Watt
Input 220-240V AC
Output: 24V DC
3 Years Warranty



DRIVER • 9621508
Meanwell LED Driver 75 Watt
Input: 100-240V AC 3.1A
Output: 24V DC IP67
5 Years Warranty
L: 14 W: 6.3 H: 3.2 cm



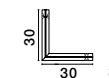
DRIVER • 9621509
Meanwell LED Driver 100 Watt
Input: 100-240V AC 4A
Output: 24V DC IP67
5 Years Warranty
L: 14 W: 6.3 H: 3.2 cm



DRIVER • 9621510
Meanwell LED Driver 150 Watt
Input: 100-240V AC 6.25A
Output: 24V DC IP67
5 Years Warranty
L: 18 W: 6.3 H: 3.55 cm

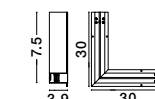


DRIVER • 9621511
Meanwell LED Driver 200 Watt
Input: 100-240V AC 8.3A
Output: 24V DC IP67
5 Years Warranty
L: 19.9 W: 6.3 H: 3..55 cm



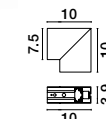
Q-CONNECTOR • 8252011

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



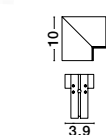
Q-CONNECTOR • 8252013

Corner Connector For
Recess Magnetic Profile
Sandy Black Aluminium
L: 30 W: 30 H: 7.5 cm
Cut Out: 4.25 cm



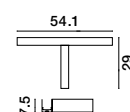
V-CONNECTOR • 8252014

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



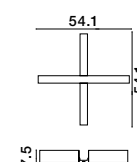
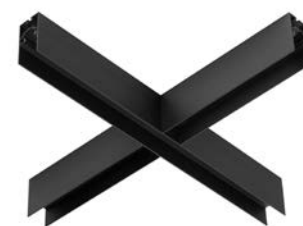
V-CONNECTOR • 8252012

Corner Connector For
Recess Magnetic Profile
Sandy Black Aluminium
L: 10 W: 10 H: 7.5 cm
Cut Out: 4.25 cm



T CONNECTOR • 9070126

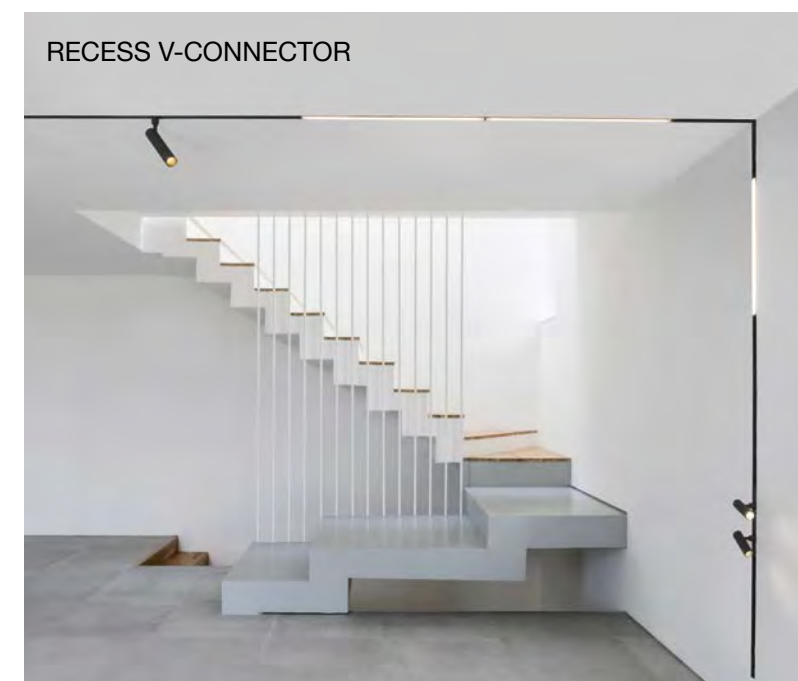
Sandy Black Aluminium
T Corner For Surface &
Suspended Magnetic Profile
L: 54.1 W: 29 H: 7.5 cm



X CONNECTOR • 9070127

Sandy Black Aluminium
Cross Corner For Surface &
Suspended Magnetic Profile
L: 54.1 W: 54.1 H: 7.5 cm

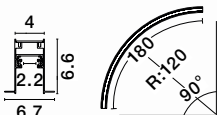
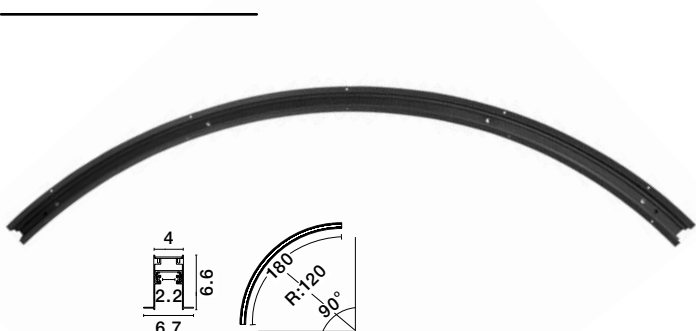
RECESS V-CONNECTOR



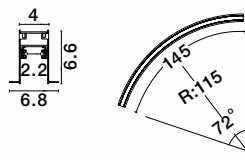
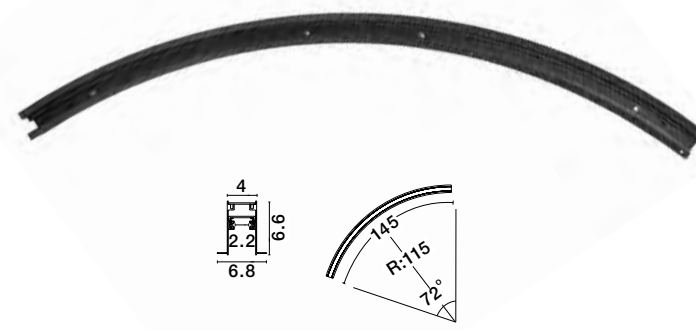
RECESS Q-CONNECTOR



RECESS APPLICATION



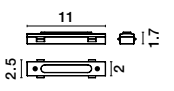
CURVE • 9212690
Curve Track 90°
Sandy Black Aluminium
Recess Magnetic Profile IP20
Combine 4 Pieces To Make a Circle With D: 230 cm
R: 120 W: 6.7 H: 6.6 cm



CURVE • 9212672
Curve Track 72°
Sandy Black Aluminium
Recess Magnetic Profile IP20
Combine 5 Pieces To Make a Circle With D: 280 cm
R: 115 W: 6.8 H: 6.6 cm

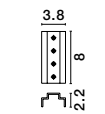


CONNECTOR • 9912620
Sandy Black Aluminium
For Electrically Conductive
Connections Between
Two Magnetic Tracks IP20
Compatible For
9212690/9212672/9112690/9112672
L: 11 W: 2.5 H: 1.7 cm



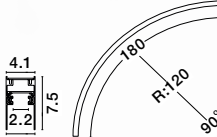
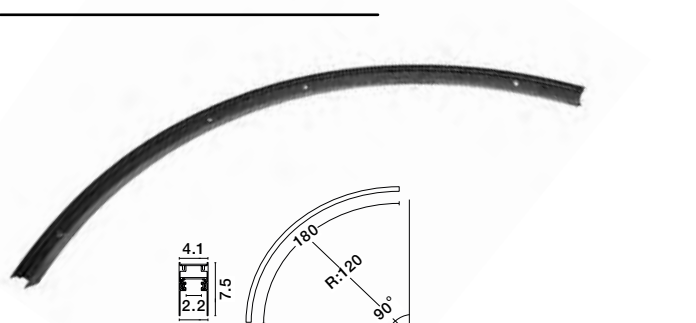


CONNECTOR • 9912600
Sandy Black Aluminium
Track Connector For
9112690/ 9112672 IP20
L: 8 W: 3.8 H: 2.2 cm

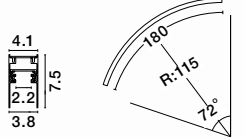
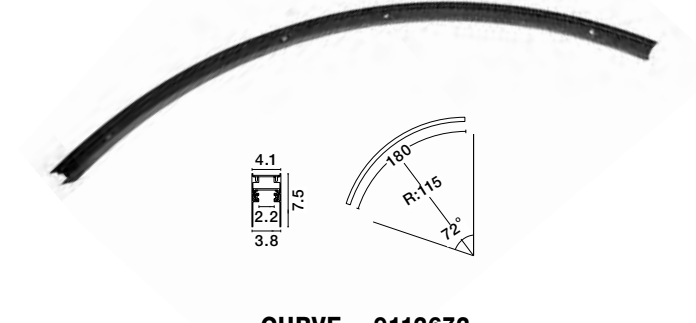




SURFACE - PENDANT APPLICATION



CURVE • 9112690
Curve Track 90°
Sandy Black Aluminium
Surface or Pendant Magnetic Profile IP20
R: 120 W: 4.1 H: 7.5 cm



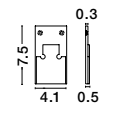
CURVE • 9112672
Curve Track 72°
Sandy Black Aluminium
Surface or Pendant Magnetic Profile IP20
R: 115 W: 4.1 H: 7.5 cm



For installation instructions go on page 454
For accessories go on page 114-116

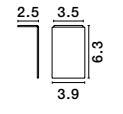


CAP • 9912603
End Cap For The Two Ends
9112690/9112672
Curves Magnetic Profile
Sandy Black Aluminium Frame
L: 4.1 W: 0.5 H: 7.5 cm



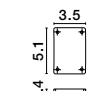


CAP • 9912610
Sandy Black Aluminium
End Cap For
9212690/9212672 IP20
L: 3.9 W: 2.5 H: 6.3 cm



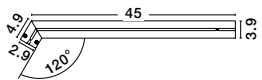


CONNECTOR • 9912605
Sandy Black Aluminium
Track mechanical Connector
For 9212690/9212672 IP20
L: 5 W: 3.5 H: 4 cm









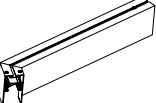
BUXTON 03 - 8252034

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

HOW TO

step 1

ORDER 6PCS OF BUXTON 03
8252034



step 2

ORDER KIT
8252017

OR

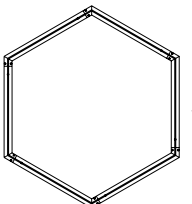
ORDER SCREW
8252016



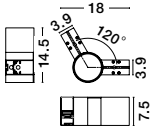
step 3

ADD
COMPATIBLE
DRIVER

step 4

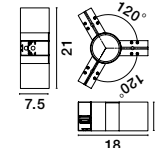


YOU ARE READY!



TREE 01 - 8252035

Corner 2V - 120°
Connector Between Two Tracks
Sandy Black Aluminium
L: 18 W: 14.5 H: 7.5 cm



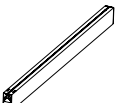
TREE 02 - 8252036

Corner 3V - 120°
Connector Between Three Tracks
Sandy Black Aluminium
L: 18 W: 21 H: 7.5 cm

HOW TO

step 1

ORDER 6PCS OF BUXTON 01
8252001



step 2

ORDER 6PCS OF TREE 01
8252035

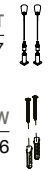


step 3

ORDER KIT
8252017

OR

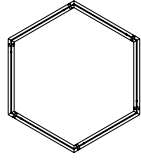
ORDER SCREW
8252016



step 4

ADD
COMPATIBLE
DRIVER

step 5

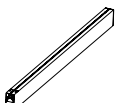


YOU ARE READY!

ALSO YOU CAN DO

step 1

ORDER 27PCS OF BUXTON 01
8252001



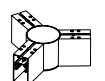
step 2

ORDER 12PCS OF TREE 01
8252035



step 3

ORDER 10PCS OF TREE 02
8252036



step 4

ORDER KIT
8252017

OR

ORDER SCREW
8252016



step 5

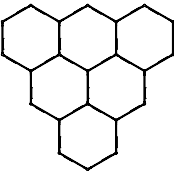
ORDER 54PCS Of Connector
8252015



step 6

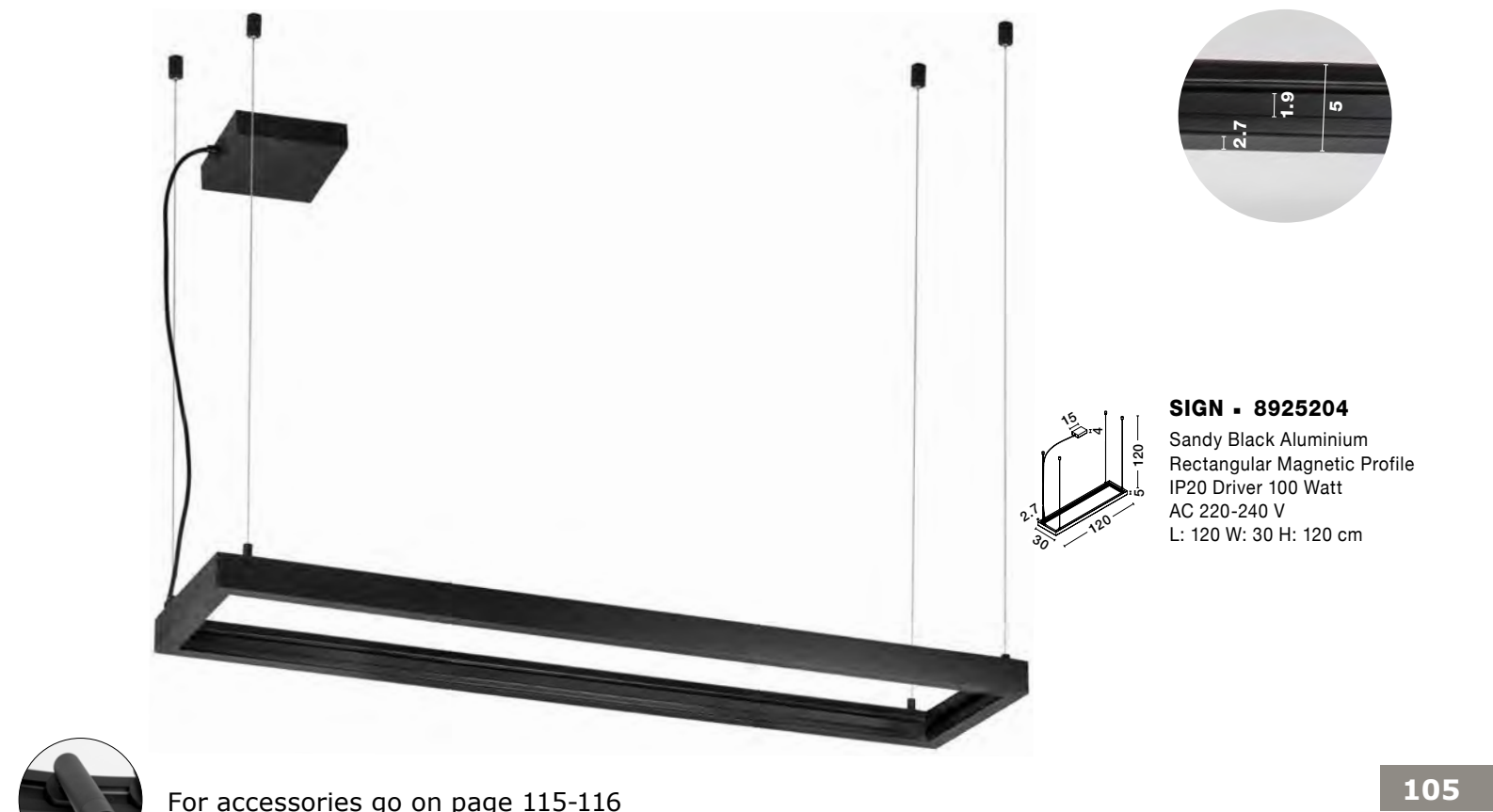
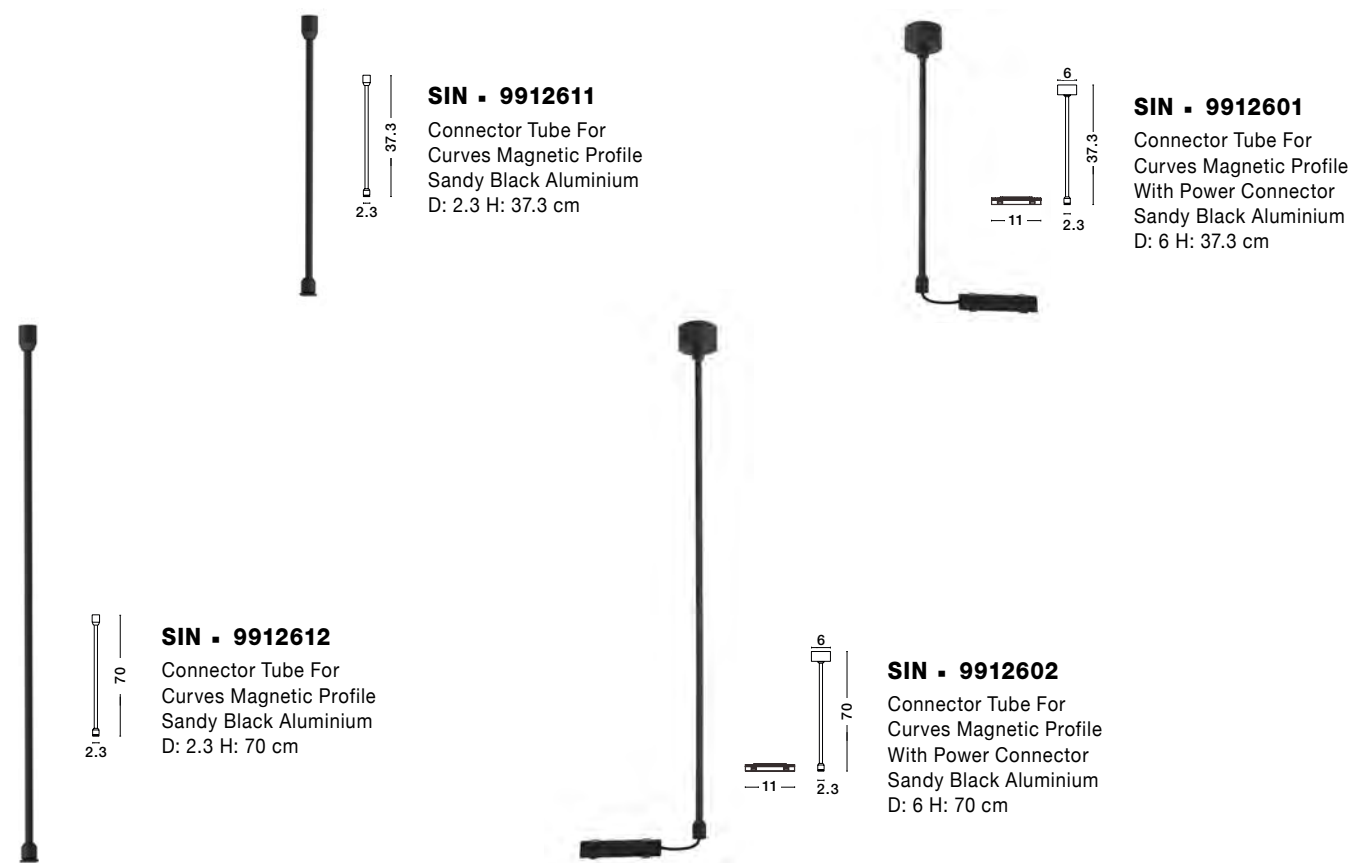
ADD
COMPATIBLE
DRIVER

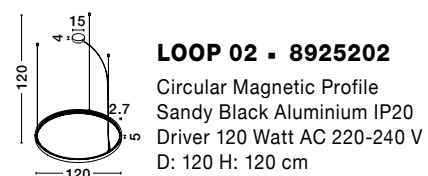
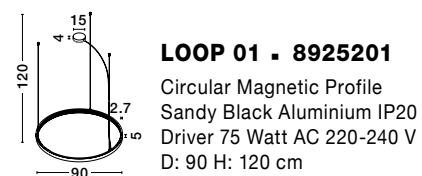
step 7



YOU ARE READY!







For installation instructions go on page 456

**COMBINE
WITH**



8252008 · 5W · 4000K
8252039 · 5W · 3000K



8252009 · 10W · 4000K
8252029 · 10W · 3000K



8925216
8W · 3000K

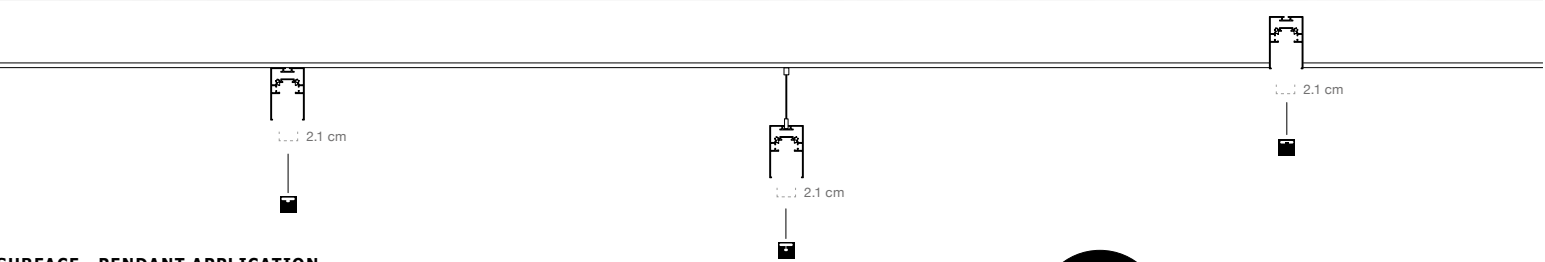


9012673
10W · 3000K



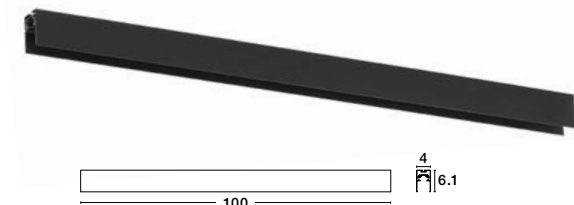
9012671
5W · 3000K



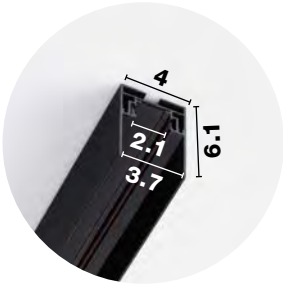


SURFACE - PENDANT APPLICATION

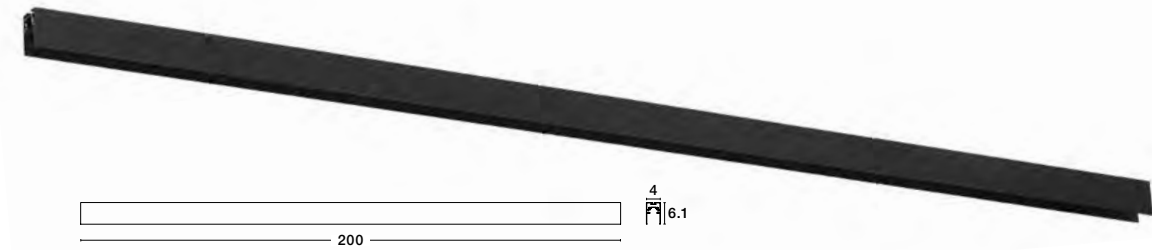
**THINNER
VERSION**



BUXTON L - 9252001
Sandy Black Aluminium
Surface or Pendant
Magnetic Profile IP20
Max Power 300 Watt
L: 100 W: 4 H: 6.1 cm

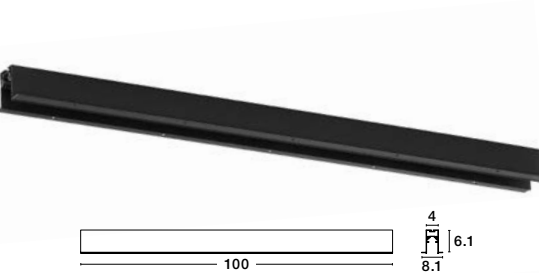


BUXTON L - 9252002
Sandy Black Aluminium
Surface or Pendant
Magnetic Profile IP20
Max Power 300 Watt
L: 200 W: 4 H: 6.1 cm



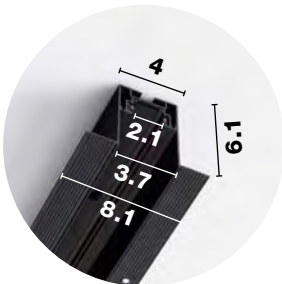
RECESS APPLICATION

**INSIDE
WIDTH
RAIL
2.1 CM**

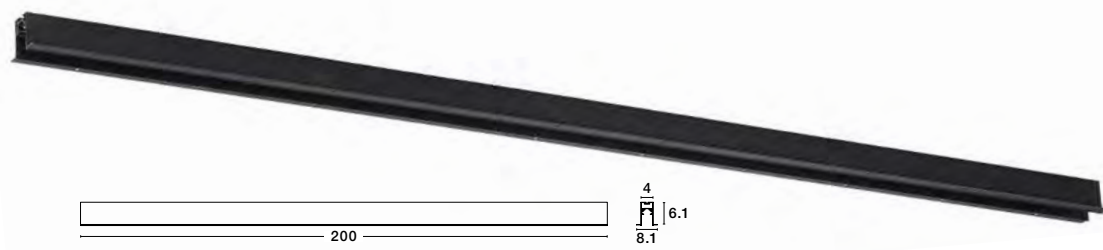


BUXTON L - 9252005
Sandy Black Aluminium
Recess Magnetic Profile IP20
Max Power 300 Watt
L: 100 W: 8.1 H: 6.1 cm
Cut Out: 4.15 cm

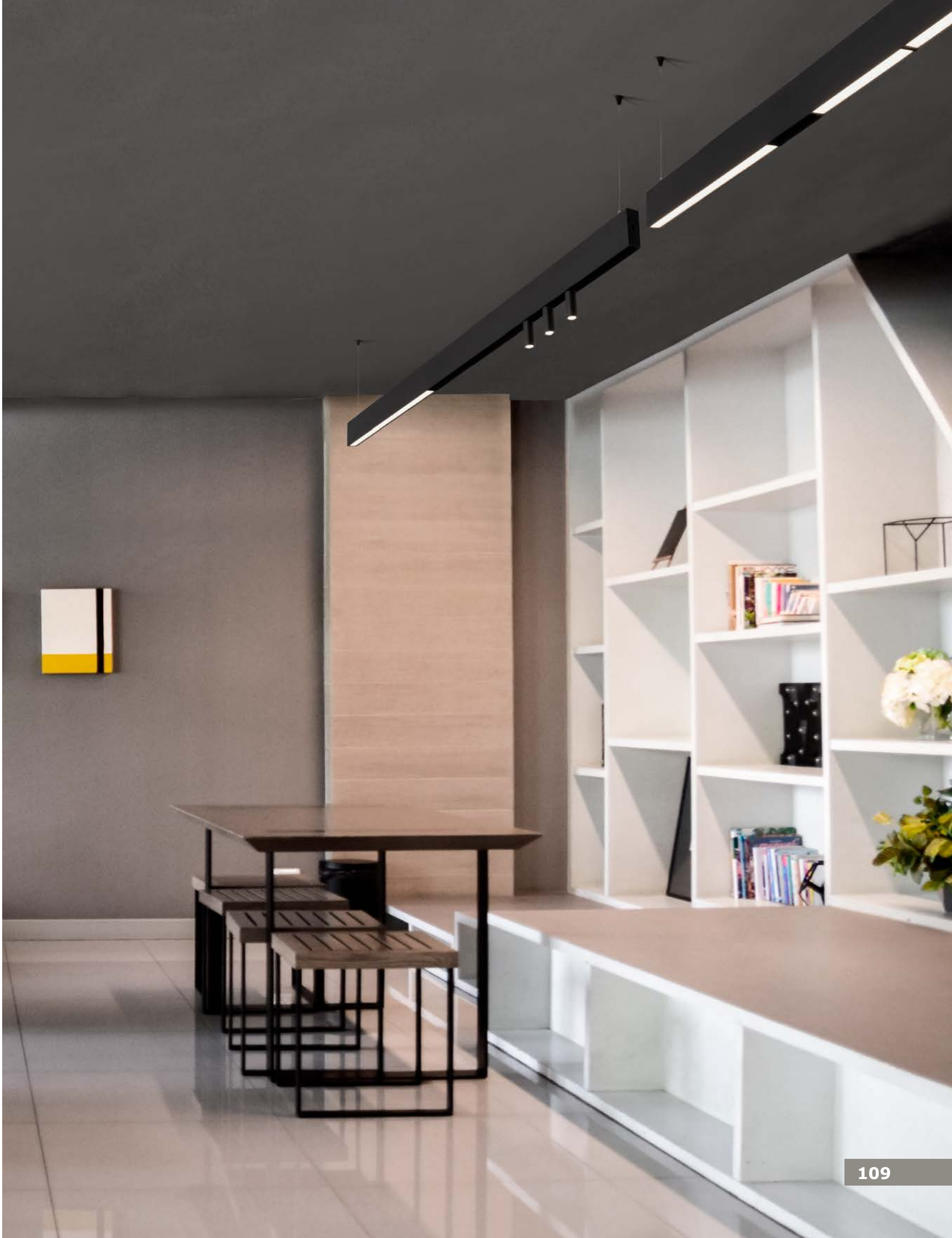
WITHOUT GAP



BUXTON L - 9252006
Sandy Black Aluminium
Recess Magnetic Profile IP20
Max Power 300 Watt
L: 200 W: 8.1 H: 6.1 cm
Cut Out: 4.15 cm



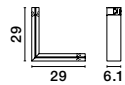
For accessories go on page 110-123





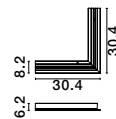
Q-CONNECTOR . 9252003

Sandy Black Aluminium
Horizontal 90° Connector
For Surface or Pendant Use
L: 29 W: 29 H: 6.1 cm



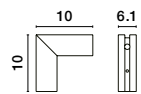
Q-CONNECTOR . 9252007

Sandy Black Aluminium
Horizontal 90° Connector
For Recessed Mounted
L: 30.4 W: 30.4 H: 6.2 cm
Cut Out: 4.15 cm



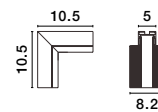
V-CONNECTOR . 9252004

Sandy Black Aluminium
Vertical 90° Connector
For Surface or Pendant Use
L: 10 W: 10 H: 6.1 cm



V-CONNECTOR . 9252008

Sandy Black Aluminium
Vertical 90° Connector
For Recessed Mounted
L: 10.5 W: 10.5 H: 5 cm
Cut Out: 4.15 cm



POWER CONNECTOR . 9252011

Integrated Pre Wired Power Feed Used
On Magnetic Profile To Connect The
Final Profile With Driver



CONNECTOR . 9236106

Mechanical-Electrical Connector
Used On Recess & Surface Magnetic
Profile To Connect Two Profiles Together
L: 11 W: 2.1 H: 1.4 cm



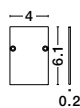
CONNECTOR . 9252010

Sandy Black Aluminium
For the connection between
two magnetic tracks
for 9252005/9252006



CAP . 9252012

Sandy Black Aluminium
For the two ends of linear light



KIT . 8252040

Set Of Accessories For Pendant
Application Of Magnetic Rail

MAGNETIC DECORATIVE ACCESSORIES



8254414 · 15W · 4000K
8254418 · 15W · 3000K

8254415 · 22W · 4000K
8254419 · 22W · 3000K

8254413 · 22W · 4000K
8254417 · 22W · 3000K

8254412 · 15W · 4000K
8254416 · 15W · 3000K

CRI
90

8252007 · 22W · 4000K
8252028 · 22W · 3000K

8252006 · 15W · 4000K
8252027 · 15W · 3000K

8252004 · 15W · 4000K
8252025 · 15W · 3000K

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	<18	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	<18	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	<18	35°	4000K	IP20	√	X	X	III
	8252027	Sandy Black Aluminium	15W	DC24V	Philips	L:27.4 W:3.4 H:11.6	1220Lm	>90	<18	35°	3000K	IP20	√	X	X	III
	8252005	Sandy Black Aluminium	22W	DC24V	Philips	L:40.2 W:3.5 H:5.1	1746Lm	>90	<18	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	<18	35°	3000K	IP20	X	X	X	III
	8252007	Sandy Black Aluminium	22W	DC24V	Philips	L:40.2 W:3.4 H:11.6	2100Lm	>90	<18	35°	4000K	IP20	√	X	X	III
	8252028	Sandy Black Aluminium	22W	DC24V	Philips	L:40.2 W:3.4 H:11.6	1880Lm	>90	<18	35°	3000K	IP20	√	X	X	III

*Lifetime: 50.000 hours of usage

8252010 · 10W · 4000K
8252030 · 10W · 3000K

9025201
15W · 3000K

9012676
10W · 3000K

9012662
15W · 3000K

8252031
10W · 3000K

Rotating & Adjustable

8252032
10W · 3000K

Rotating & Adjustable

WIDTH FOR ACCESSORIES 2 CM

CRI 90

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 H:20 H ₂ :150	800Lm	>90	<14	45°	4000K	IP20	X	X	X	III
	8252030	Sandy Black Aluminium	10W	DC24V	Cree	D:3 H:20 H ₂ :150	720Lm	>90	<14	45°	3000K	IP20	X	X	X	III
	9025201	Sandy Black Aluminium	15W	DC24V	Cree	D:3 H:22 H ₂ :150	730Lm	>90	<18	120°	3000K	IP20	X	X	X	III
	9012676	Sandy Gold Aluminium	10W	DC24V	Cree	D:3 H:20 H ₂ :150	720Lm	>90	<14	45°	3000K	IP20	X	X	X	III
	9012662	Sandy Gold Aluminium	15W	DC24V	Cree	D:3 H:22 H ₂ :150	730Lm	>90	<18	120°	3000K	IP20	X	X	X	III
	8252031	Sandy Black Aluminium	10W	DC24V	Cree	D:3 H:11 H ₂ :42	720Lm	>90	<14	30°	3000K	IP20	✓	X	X	III
	8252032	Sandy Black Aluminium	10W	DC24V	Cree	D:3 H:11 H ₂ :62	720Lm	>90	<14	30°	3000K	IP20	✓	X	X	III

*Lifetime: 50.000 hours of usage



9012675
5W · 3000K

9012672
5W · 3000K

9012671
5W · 3000K

9012674
5W · 3000K

WIDTH FOR ACCESSORIES 2 CM

CRI 90

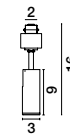
Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9012675	Satin Gold Aluminium & Glass	5W	DC24V	Philips	D:12 H:80	220Lm	>90	<18	120°	3000K	IP20	X	X	X	III
	9012672	Satin Black Aluminium & Glass	5W	DC24V	Philips	D:10 H:80	380Lm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

*Lifetime: 50.000 hours of usage

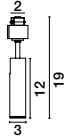


Rotating
& Adjustable

8252008 · 5W · 4000K · 30°
8252039 · 5W · 3000K · 30°



8252009 · 10W · 4000K · 30°
8252029 · 10W · 3000K · 30°

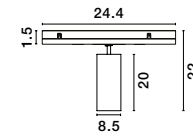


**WIDTH
FOR
ACCESSORIES
2 CM**

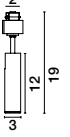


Rotating
& Adjustable

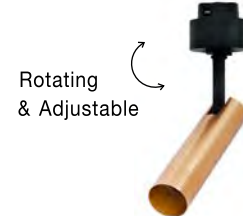
9013620 · 20W · 3000K · 35°
9013720 · 20W · 4000K · 35°



8925220
10W · 3000K · 35°

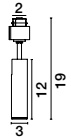


**CRI
90**



Rotating
& Adjustable

9012673
10W · 3000K · 35°



8925216
8W · 3000K · 10°

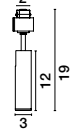
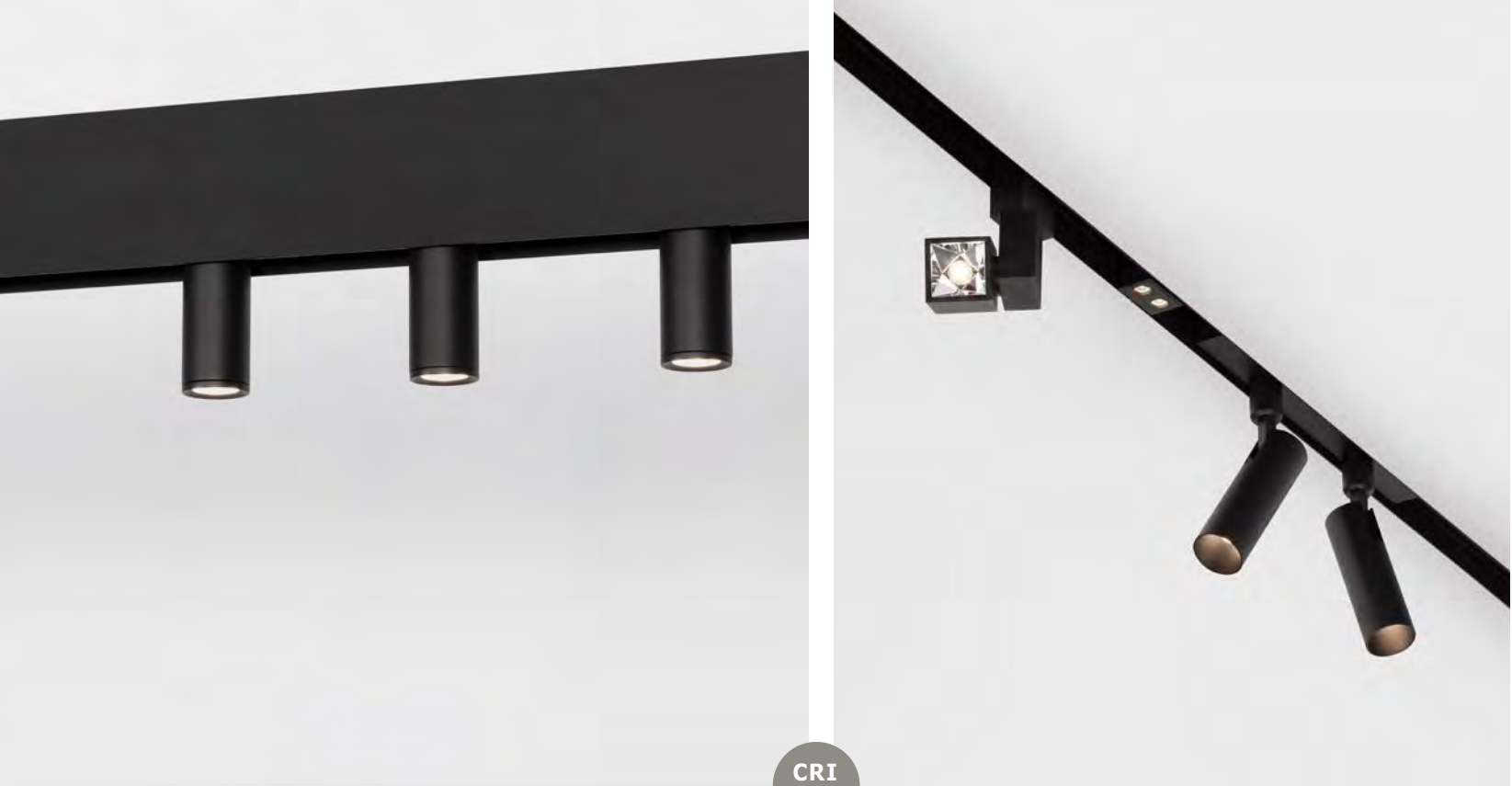


Photo	Code	Material	Watt	Volt	LED Chip	Dimension ^(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	8252008	Sandy Black Aluminium	5W	DC24V	Cree	D:3 H:9 H2:16	100Lm	>90	<14	30°	4000K	IP20	✓	X	X	III
	8252039	Sandy Black Aluminium	5W	DC24V	Cree	D:3 H:9 H2:16	340Lm	>90	<14	30°	3000K	IP20	✓	X	X	III
	8252009	Sandy Black Aluminium	10W	DC24V	Cree	D:3 H:12 H2:19	800Lm	>90	<14	30°	4000K	IP20	✓	X	X	III
	8252029	Sandy Black Aluminium	10W	DC24V	Cree	D:3 H:12 H2:19	680Lm	>90	<14	30°	3000K	IP20	✓	X	X	III
	9013620	Sandy Black Aluminium	20W	DC24V	Cree	D:8.5 H:20 H2:27	2250Lm	>90	<14	35°	3000K	IP20	✓	X	X	III
	9013720	Sandy Black Aluminium	20W	DC24V	Cree	D:8.5 H:20 H2:27	1920Lm	>90	<14	35°	4000K	IP20	✓	X	X	III
	8925220	Sandy Black Aluminium	10W	DC24V	Cree	D:3 H:12 H2:19	800Lm	>90	<14	35°	3000K	IP20	✓	X	X	III
	9012673	Satin Gold & Black Aluminium	10W	DC24V	Cree	D:3 H:12 H2:19	680Lm	>90	<14	35°	3000K	IP20	✓	X	X	III
	8925216	Sandy Black Aluminium	8W	DC24V	Cree	D:3 H:12 H2:19	580Lm	>90	<14	10°	3000K	IP20	✓	X	X	III

*Lifetime: 50.000 hours of usage

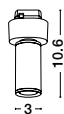
117



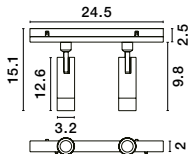
CRI
90



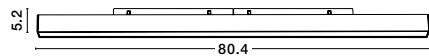
9060950
5W · 3000K · 35°



9060980 · 10W · 3000K · 35°
9060990 · 10W · 4000K · 35°



9070129
2.5W · 3000K · 34°



9060960 · 42W · 3000K · 120°
9060970 · 42W · 4000K · 120°

WIDTH
FOR
ACCESSORIES
2 CM



9070130
2.5W · 3000K · 12°

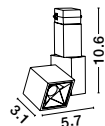


Photo	Code	Material	Watt	Volt	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9060960	Sandy Black Aluminium	42W	DC24V	Philips	L: 80.4 W: 3.5 H: 5.2	1740Lm	>90	<22	120°	3000K	IP20	X	X	√	III
	9060970	Sandy Black Aluminium	42W	DC24V	Philips	L: 80.4 W: 3.5 H: 5.2	2618Lm	>90	<22	120°	4000K	IP20	X	X	√	III
	9060980	Sandy Black Aluminium	10W	DC24V	Bridgelux	D: 3.2 L: 24.5 H: 15.1	538Lm	>90	<22	35°	3000K	IP20	√	X	√	III
	9060990	Sandy Black Aluminium	10W	DC24V	Bridgelux	D: 3.2 L: 24.5 H: 15.1	576Lm	>90	<19	35°	4000K	IP20	√	X	√	III
	9060950	Sandy Black Aluminium	5W	DC24V	Cree	D: 3 H: 10.6	596Lm	>90	<25	35°	3000K	IP20	X	X	√	III
	9070129	Sandy Black Aluminium	2.5W	DC24V	Osram	L: 3.6 W: 3.6 H: 5.1	34Lm	>90	<10	34°	3000K	IP20	X	X	√	III
	9070130	Sandy Black Aluminium	2.5W	DC24V	Osram	L: 3.5 W: 5.7 H: 10.5	32Lm	>90	<10	12°	3000K	IP20	√	X	√	III

*Lifetime: 50.000 hours of usage

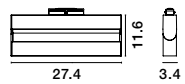




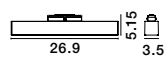
TRIAC
Dimmable



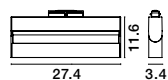
9136154
15W · 3000K



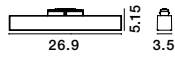
9136156
15W · 3000K



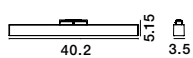
9136158
15W · 3000K



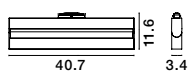
9136152
15W · 3000K



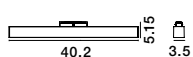
9136153
22W · 3000K



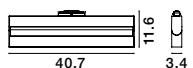
9136155
22W · 3000K



9136157
22W · 3000K



9136159
22W · 3000K



WIDTH
FOR
ACCESSORIES
2 CM

CRI
90

Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9136152	Sandy Black Aluminium	15W	DC48V	Philips	L:26.9 W:3.5 H:5.1	1037Lm	>90	<18	35°	3000K	IP20	X	X	√	III
	9136153	Sandy Black Aluminium	22W	DC48V	Philips	L:40.2 W:3.5 H:5.1	1746Lm	>90	<18	35°	3000K	IP20	X	X	√	III
	9136154	Sandy Black Aluminium	15W	DC48V	Philips	L:27.4 W:3.4 H:11.6	1428Lm	>90	<18	35°	3000K	IP20	√	X	√	III
	9136155	Sandy Black Aluminium	22W	DC48V	Philips	L:40.2 W:3.4 H:11.6	834Lm	>90	<18	35°	3000K	IP20	√	X	√	III
	9136156	Sandy Black Aluminium	15W	DC48V	Philips	L:26.9 W:3.5 H:5.1	580Lm	>90	<18	120°	3000K	IP20	X	X	√	III
	9136157	Sandy Black Aluminium	22W	DC48V	Philips	L:40.2 W:3.5 H:5.1	943Lm	>90	<18	120°	3000K	IP20	X	X	√	III
	9136158	Sandy Black Aluminium	15W	DC48V	Philips	L:27.4 W:3.4 H:11.6	954Lm	>90	<18	120°	3000K	IP20	√	X	√	III
	9136159	Sandy Black Aluminium	22W	DC48V	Philips	L:40.7 W:3.4 H:11.6	1400Lm	>90	<18	120°	3000K	IP20	√	X	√	III

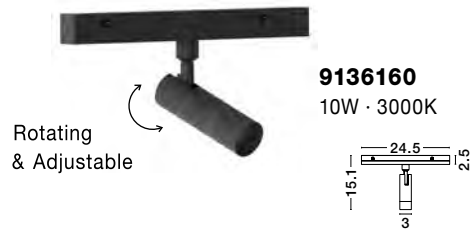
*Lifetime: 50.000 hours of usage

HOW TO CONNECT TRIAC DIMMABLE GO TO PAGE 449





TRIAC
Dimmable



WIDTH
FOR
ACCESSORIES
2 CM

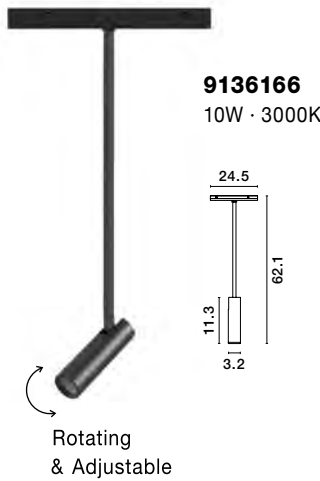
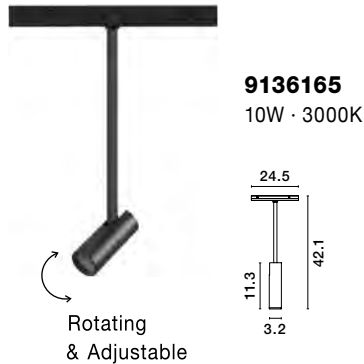


CRI
90



Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9136160	Sandy Black Aluminium	10W	DC48V	Bridgelux	D: 3 L: 24.5 H: 15.1	271Lm	>90	<19	36°	3000K	IP20	✓	X	✓	III
	9136161	Sandy Black Aluminium	10W	DC48V	Bridgelux	D: 3.2 L: 24.5 H: 19.6	543Lm	>90	<19	36°	3000K	IP20	✓	X	✓	III
	9136164	Sandy Black Aluminium	20W	DC48V	Bridgelux	D: 6.5 L: 24.5 H: 21	954Lm	>90	<13	36°	3000K	IP20	✓	X	✓	III
	9136167	Sandy Black Aluminium	45W	DC48V	Philips	L: 79.9 W: 3.5 H: 5	2925Lm	>90	<25	120°	3000K	IP20	X	X	✓	III
	9136168	Sandy Black Aluminium	10W	DC48V	Bridgelux	D: 3.2 W: 24.5 H: 15.1	543Lm	>90	<19	35°	3000K	IP20	✓	X	✓	III

*Lifetime: 50.000 hours of usage



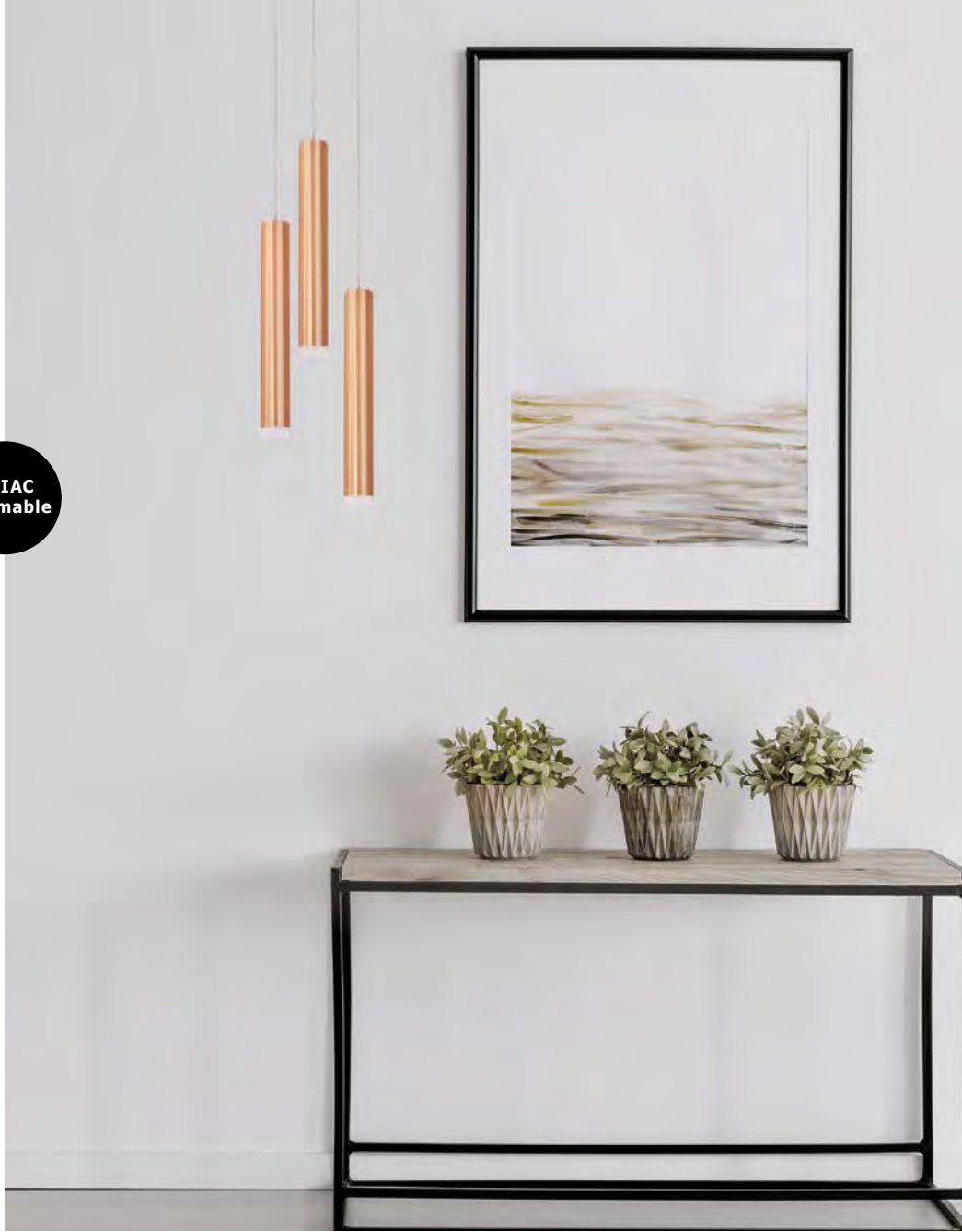
DRIVER • 9621503
Meanwell LED Driver 200 Watt
Input: 220-240V AC IP20
Output: 48V DC 4.4A
L: 21.5 W: 11.5 H: 3 cm



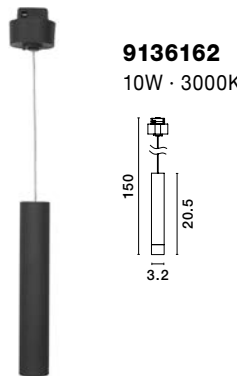
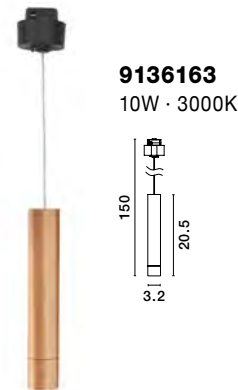
TRIAC CONTROLLER • 9136151
Triac Controller 288W
Input: DC 24-48V
Output: DC 4-24V 10A
DC 25-48V 6A
L: 16 W: 4.7 H: 2.2 cm

Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9136162	Sandy Black Aluminium	10W	DC48V	Bridgelux	D: 3.2 H: 150	550Lm	>90	<19	45°	3000K	IP20	X	X	✓	III
	9136163	Brass Gold Aluminium	10W	DC48V	Bridgelux	D: 3.2 H: 150	550Lm	>90	<19	45°	3000K	IP20	X	X	✓	III
	9136165	Sandy Black Aluminium	10W	DC48V	Bridgelux	D: 3.2 L: 24.5 H: 42.1	699Lm	>90	<16	45°	3000K	IP20	✓	X	✓	III
	9136166	Sandy Black Aluminium	10W	DC48V	Bridgelux	D: 3.2 L: 24.5 H: 62.1	699Lm	>90	<16	45°	3000K	IP20	✓	X	✓	III

*Lifetime: 50.000 hours of usage



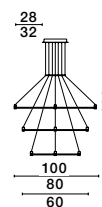
TRIAC
Dimmable



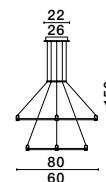
HOW TO CONNECT TRIAC DIMMABLE GO TO PAGE 449

MAGNETIC
DECORATIVE LIGHTING
SYSTEMS

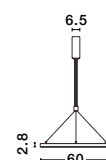




DION • 9028803
Magnetic Circular Structure
Satin Gold Aluminium IP20
Included Driver 350 Watt
AC220-240V Output 24V DC
D1: 100 D2: 80 D3: 60 H: 200 cm



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

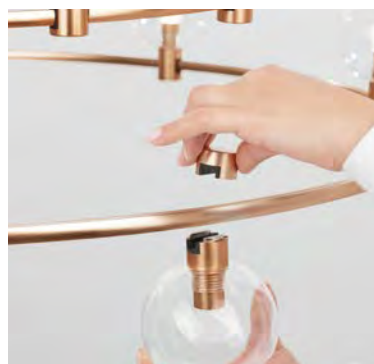


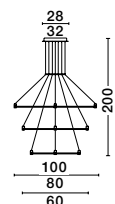
DION • 9028600
Magnetic Circular Structure
Satin Gold Aluminium IP20
Included Driver 60 Watt
AC220-240V Output 24V DC
D: 60 H: 120 cm

For accessories go on page 144-146

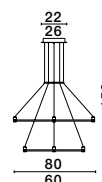


EASY
INSTALLATION
UP
DOWN

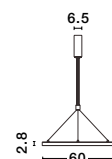




DION . 9028923
Magnetic Circular Structure
Sandy Black Aluminium IP20
Included Driver 350 Watt
AC220-240V Output 24V DC
D1: 100 D2: 80 D3: 60 H: 200 cm
LED DRIVER INCL.



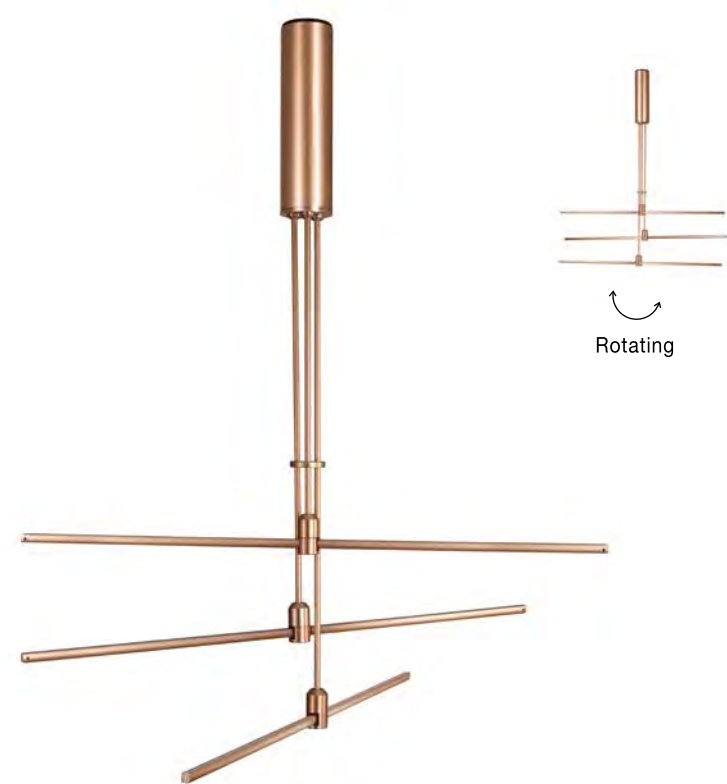
DION . 9028922
Magnetic Circular Structure
Sandy Black Aluminium IP20
Included Driver 200 Watt
AC220-240V Output 24V DC
D1: 80 D2: 60 H: 150 cm
LED DRIVER INCL.



DION . 9028921
Magnetic Circular Structure
Sandy Black Aluminium IP20
Included Driver 60 Watt
AC220-240V Output 24V DC
D: 60 H: 120 cm
LED DRIVER INCL.

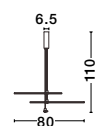
For accessories go on page 144-146





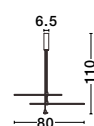
FEDON - 9028820

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



For accessories go on page 144-146





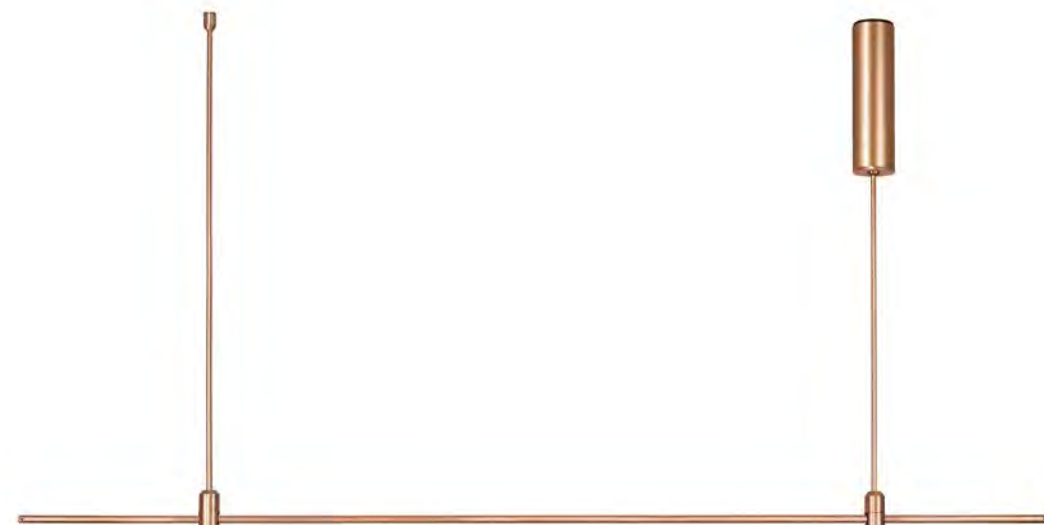
GRAMMI 03 - 9028348

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



GRAMMI 05 - 9028751

Magnetic Connector



GRAMMI 04 - 9028750

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



For accessories go on page 144-150

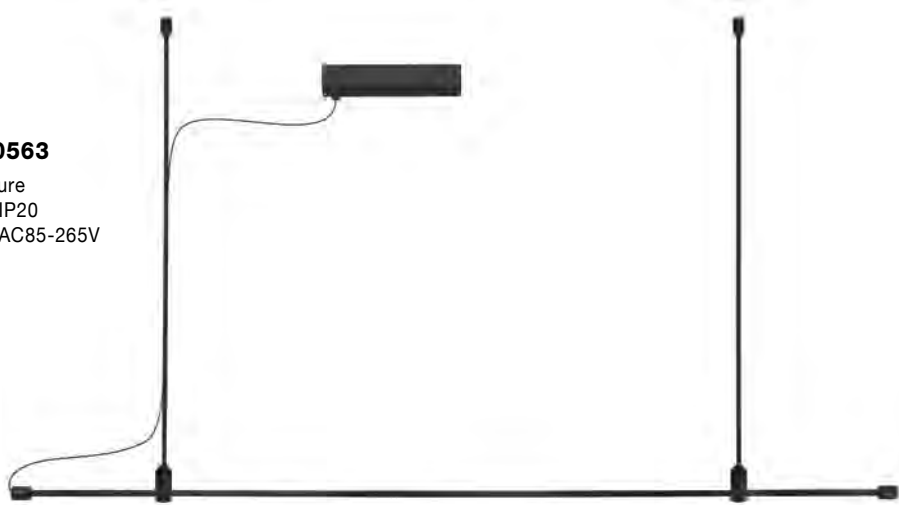
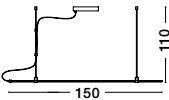




IF 110cm
IS NOT
COMPATIBLE
FOR YOU
WE HAVE ALSO
35cm & 70cm
TUBE

GRAMMI 01 - 9180563

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



ZED - 9980751

Sandy Black Aluminium
Tube
D: 2 H: 70 cm

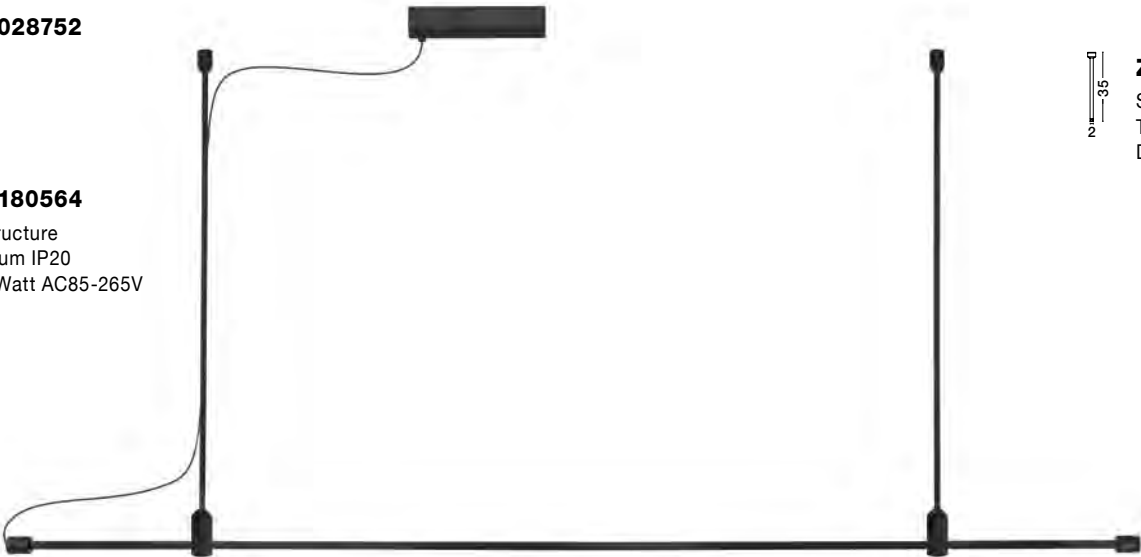
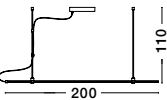


GRAMMI 05 - 9028752

Magnetic Connector

GRAMMI 02 - 9180564

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



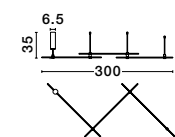
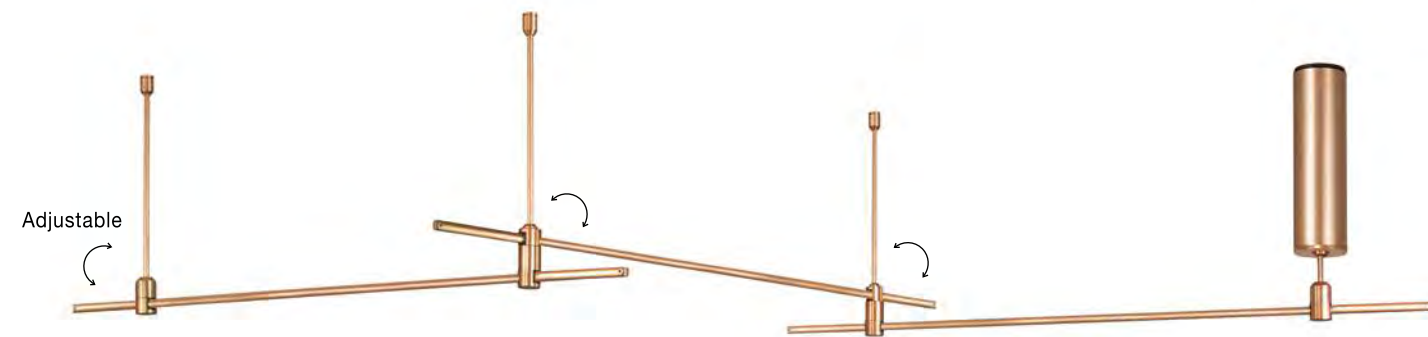
ZED - 9980752

Sandy Black Aluminium
Tube
D: 2 H: 35 cm

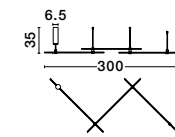


For accessories go on page 144-150





CRON - 9028310
 Magnetic Tubular Structure
 Satin Gold Aluminium IP20
 Included Driver 100 Watt
 AC220-240V Output 24V DC
 L: 300 H: 35 cm



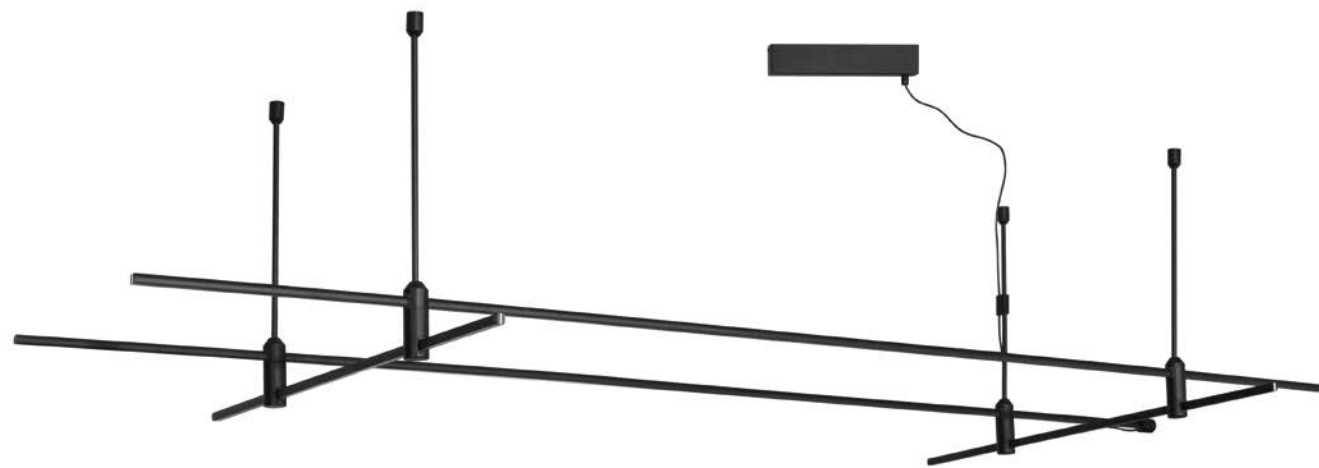
CRON - 9028311
 Magnetic Tubular Structure
 Sandy Black Aluminium IP20
 Included Driver 100 Watt
 AC220-240V Output 24V DC
 L: 300 H: 35 cm



For accessories go on page 144-150

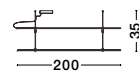






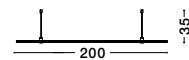
CRIMSON - 9190800

Magnetic Tubular Structure
Sandy Black Aluminium IP20
Included Driver 100 Watt AC85-265V
Output 24V DC
L: 200 W: 80 H: 35 cm



CRIMSON - 9190350

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

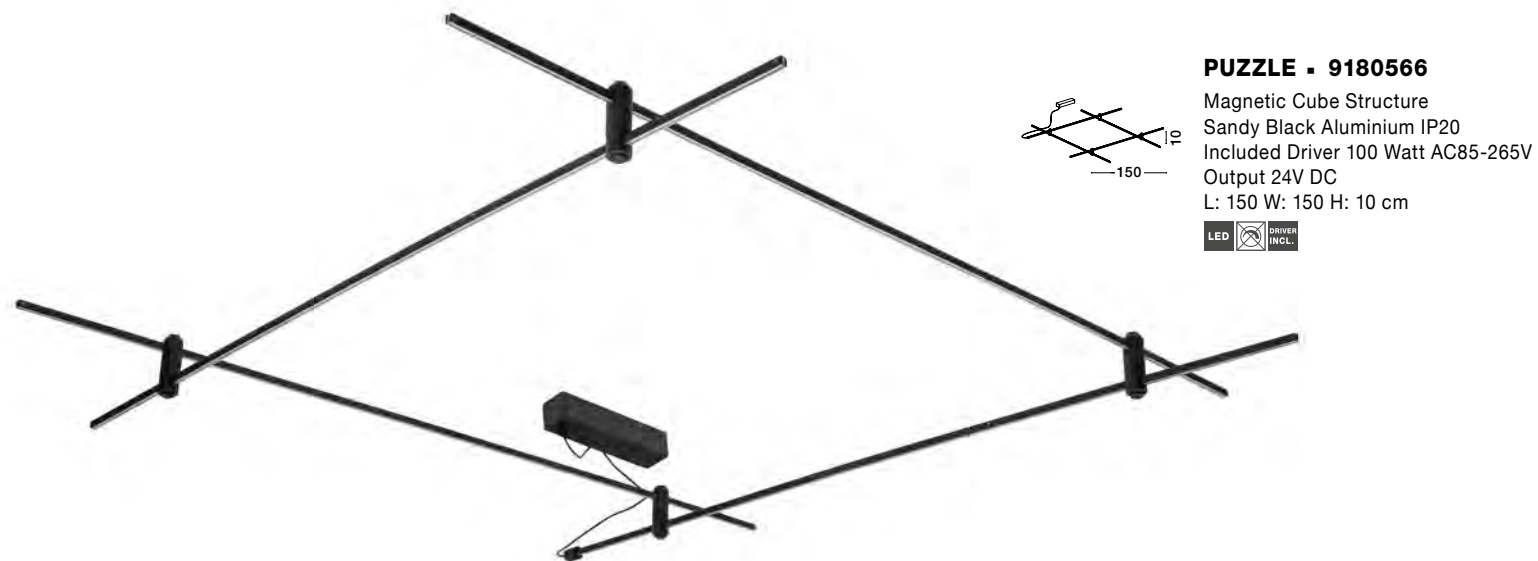


JUST COMBINE THE 9190800 & 9190350 TO CREATE A DOUBLE MAGNETIC LAYER



For accessories go on page 144-150





PUZZLE - 9180566
Magnetic Cube Structure
Sandy Black Aluminium IP20
Included Driver 100 Watt AC85-265V
Output 24V DC
L: 150 W: 150 H: 10 cm
LED DRIVER INCL.



PUZZLE - 9180565
Magnetic Cube Structure
Sandy Black Aluminium IP20
Included Driver 60 Watt AC85-265V
Output 24V DC
L: 80 W: 80 H: 10 cm
LED DRIVER INCL.



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



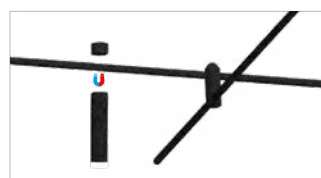
PLUS - 9180569
Connector Tube
Sandy Black Aluminium
D: 2 H: 30 cm

For installation diagram go on page 443
For accessories go on page 144-150



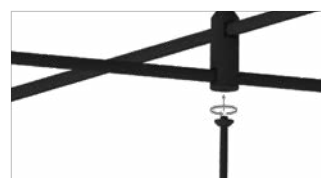
HOW IT WORKS

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 OR 9980570



MAGNETIC DECORATIVE ACCESSORIES



9070171
5W · 3000K · 38°
~4.9~
~10~



9070172
5W · 3000K · 38°
~4.9~
~10~

Photo	Code	Material	Watt	Volt	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9070171	Brass Aluminium	5W	DC24V	Cree	D: 4.9 H: 10	533Lm	>90	<18	38°	3000K	IP20	X	X	X	III
	9070172	Sandy Black Aluminium	5W	DC24V	Cree	D: 4.9 H: 10	533Lm	>90	<18	38°	3000K	IP20	X	X	X	III

*Lifetime: 50.000 hours of usage



9028804
~4~
~10~
~12~



9028805
~4~
~10~
~10~



9028806
~5~
~10~



9028807
~4~
~12~
~8.5~



9028808
~15~
~8~

JUST KEEP THE 9028801 OR 9028924 & PICK THE GLASS YOU NEED



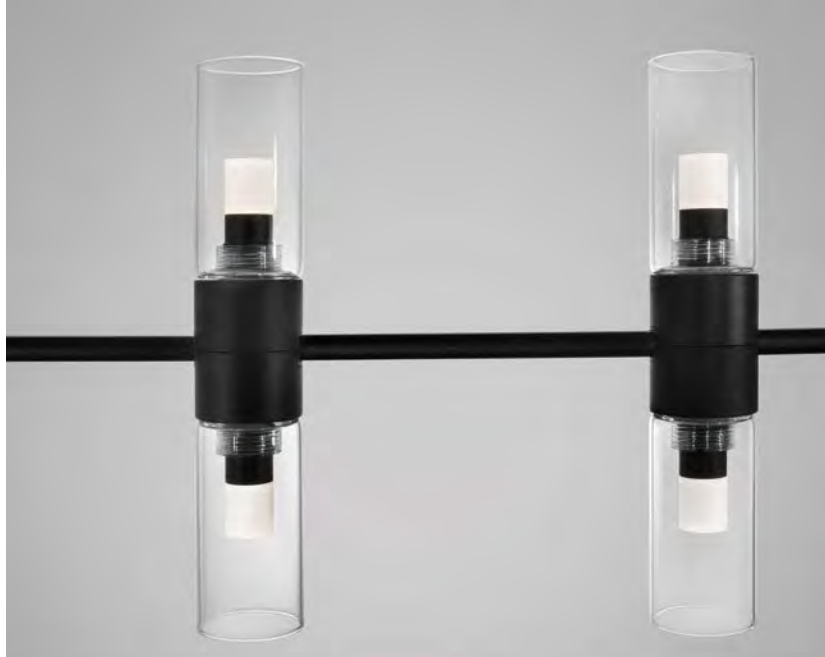
9028801
5W · 3000K
~3~
~9.2~



9028924
5W · 3000K
~3~
~9.2~

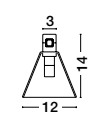
Photo	Code	Material	Watt	Volt	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9028801	Satin Gold Aluminium	5W	DC24V	Philips	D: 3 H: 9.2	600Lm	>90	<18	120°	3000K	IP20	X	X	X	III
	9028924	Sandy Black Aluminium	5W	DC24V	Philips	D: 3 H: 9.2	600Lm	>90	<18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

*Lifetime: 50.000 hours of usage



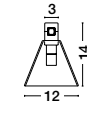


9090290
5W · 3000K



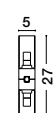


9090291
5W · 3000K



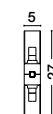


9090288
8W · 3000K



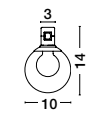


9090289
8W · 3000K



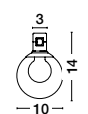


9090284
5W · 3000K





9090283
5W · 3000K



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 Aluminium & Glass	5W	DC24V	Philips	D: 12 H: 14	220Lm	>90	<18	120°	3000K	IP20	X	X	X	III
	9090291	Sandy Black Aluminium & Glass	5W	DC24V	Philips	D: 12 H: 14	220Lm	>90	<18	120°	3000K	IP20	X	X	X	III
	9090289	Sandy Black Aluminium & Glass	8W	DC24V	Philips	D: 5 H: 27	400Lm	>90	<18	120°	3000K	IP20	X	X	X	III
	9090288	Satin Gold Aluminium & Glass	8W	DC24V	Philips	D: 5 H: 27	400Lm	>90	<18	120°	3000K	IP20	X	X	X	III
	9090284	Satin Gold Aluminium & Glass	5W	DC24V	Osram	D: 10 H: 14	380Lm	>90	<18	120°	3000K	IP20	X	X	X	III
	9090283	Sandy Black Aluminium & Glass	5W	DC24V	Osram	D: 10 H: 14	380Lm	>90	<18	120°	3000K	IP20	X	X	X	III

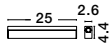
*Lifetime: 50.000 hours of usage



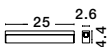
CRI
90



9090293
10W · 3000K



9090292
10W · 3000K



9090285
5W · 3000K



9090286
5W · 3000K



9180561
5W · 3000K



9090281
5W · 3000K



Rotating
& Adjustable



9180562
5W · 3000K



Rotating
& Adjustable



9090282
5W · 3000K



Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	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
	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
	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
	9180561	Sandy Black Aluminium	5W	DC24V	Philips	D: 3 H: 14.9	300Lm	>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
	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

*Lifetime: 50.000 hours of usage





CRI
90

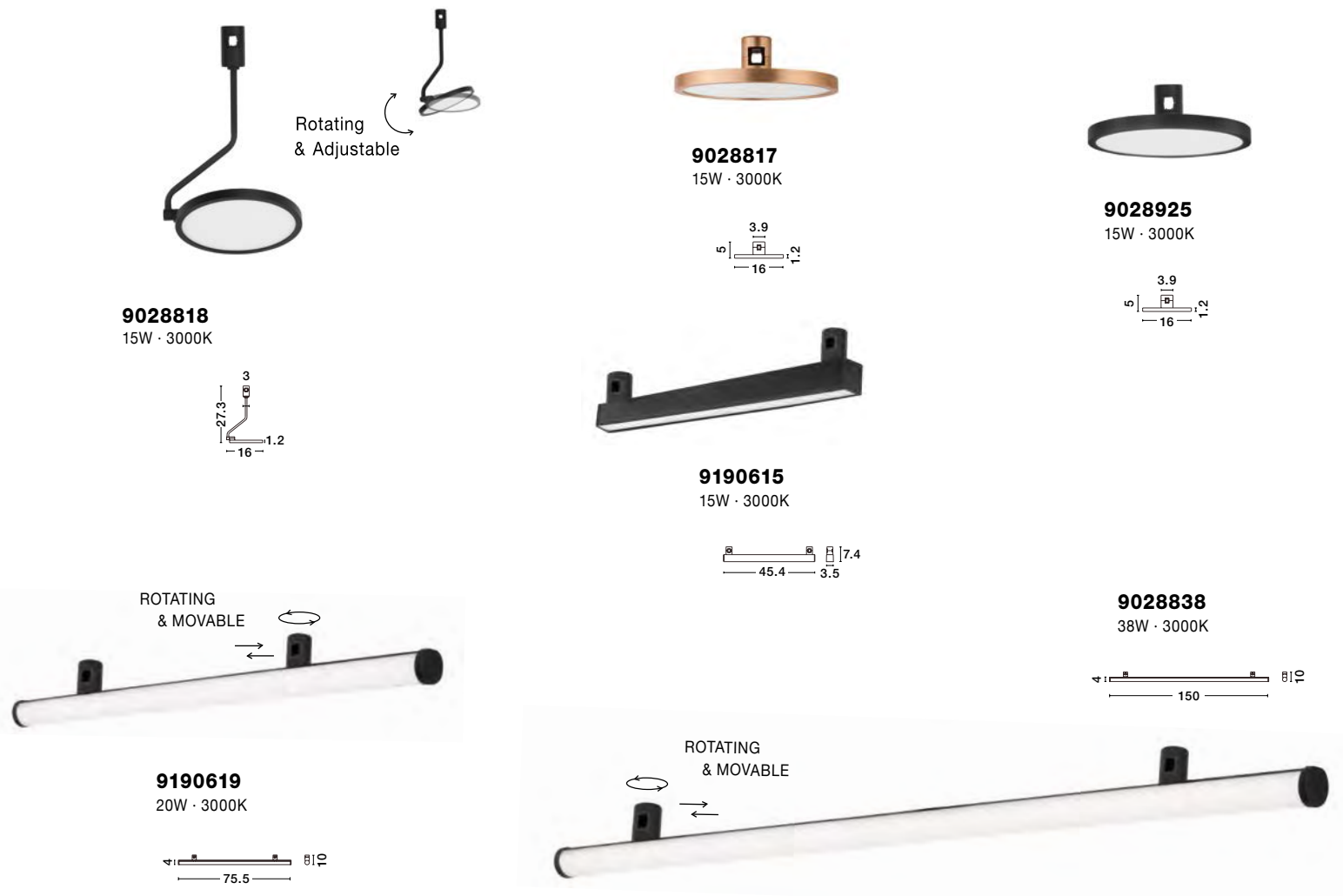


Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9028818	Sandy Black Aluminium	15W	DC24V	Osram	D: 16 H: 27.3	1100Lm	>90	<18	120°	3000K	IP20	✓	X	X	III
	9028817	Satin Gold Aluminium	15W	DC24V	Osram	D: 16 H: 5	1100Lm	>90	<18	120°	3000K	IP20	X	X	X	III
	9028925	Sandy Black Aluminium	15W	DC24V	Osram	D: 16 H: 5	1100Lm	>90	<18	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 H2: 10	1400Lm	>90	<18	120°	3000K	IP20	✓	X	X	III
	9028838	Sandy Black Aluminium	38W	DC24V	Osram	L: 150 H1: 4 H2: 10	2660Lm	>90	<18	120°	3000K	IP20	✓	X	X	III

*Lifetime: 50.000 hours of usage



WALL MAGNETIC DECORATIVE & ACCESSORIES



CREATE
YOUR
WALL
DESIGN



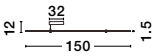
MAGNA - 9180660

Magnetic Wall Structure
Sandy Black Aluminium IP20
Included Driver 60 Watt
AC85-265V Output 24V DC
L: 150 W: 1.5 H: 12 cm



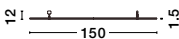
9180120

Magnetic Wall Structure
Sandy Black Aluminium IP20
Included Driver 120 Watt
AC85-265V Output 24V DC
L: 150 W: 1.5 H: 12 cm



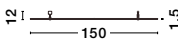
MAGNA - 9180121

Magnetic Wall Structure
Sandy Black Aluminium
L: 150 W: 1.5 H: 12 cm



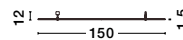
MAGNA - 9180122

Magnetic Wall Structure
Sandy Black Aluminium
L: 150 W: 1.5 H1: 9 H2: 12 cm



MAGNA - 9180123

Magnetic Wall Structure
Sandy Black Aluminium
L: 150 W: 1.5 H: 12 cm



For accessories go on page 156

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

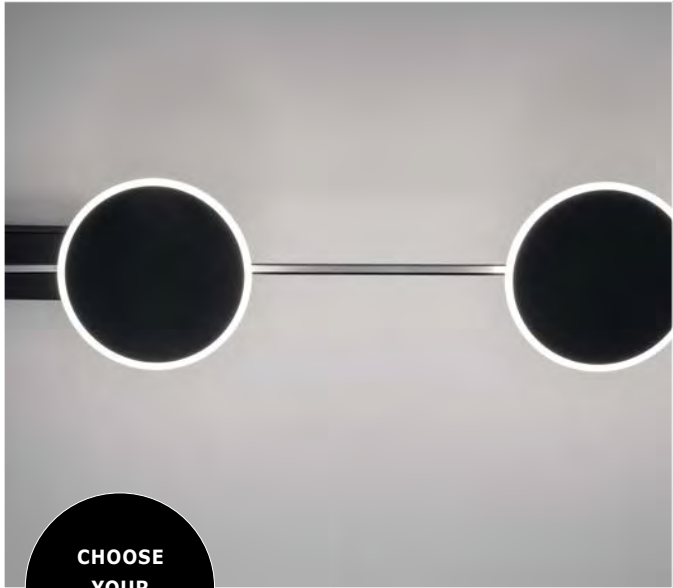
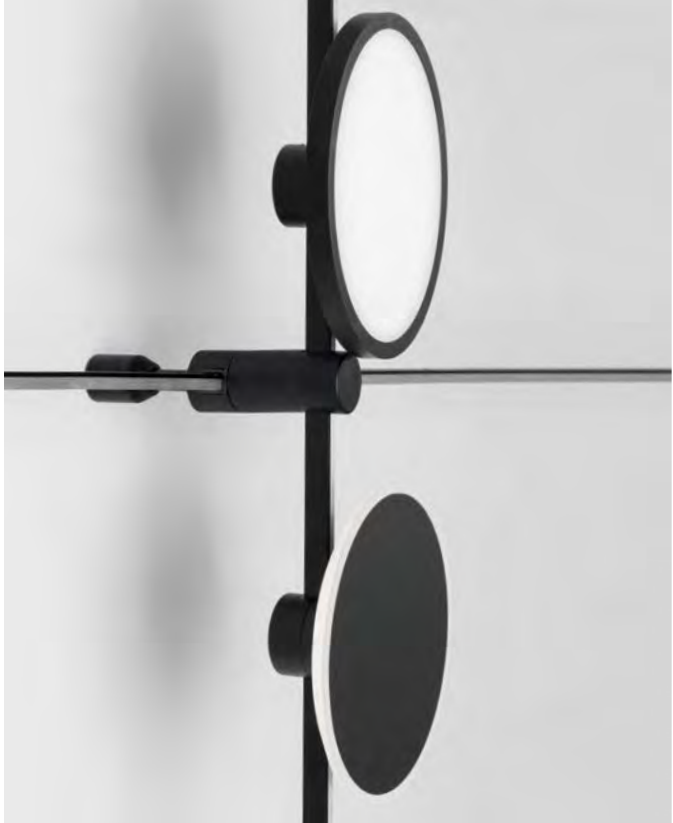
FOR THREE LINES ORDER:
9180660 + 9180121
9180123

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



LIBO - 9180006
6W · 3000K



LIBO - 9180015
15W · 3000K



CRI
90

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: 16 H: 6	300Lm	>90	<14	120°	3000K	IP20	X	X	X	III
	9180015	Sandy Black Aluminium	15W	DC24V	Osram	D: 16 H: 6	900Lm	>90	<18	120°	3000K	IP20	X	X	X	III

*Lifetime: 50.000 hours of usage



CREATE
YOUR
WALL
DESIGN

- Choose the stick MAGNA with the driver you need



MAGNA - 9180660
Magnetic Wall Structure
Sandy Black Aluminium IP20
Included Driver 60 Watt
AC85-265V Output 24V DC
L: 150 W: 1.5 H: 12 cm



9180120
Magnetic Wall Structure
Sandy Black Aluminium IP20
Included Driver 120 Watt
AC85-265V Output 24V DC
L: 150 W: 1.5 H: 12 cm



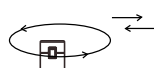
- Add the RUB accessory



RUB - 9180661
Magnetic Wall Accessory
Sandy Black Aluminium
38 Watt 24V DC IP20
2660Lm 3000K CRI>90
UGR<18 Beam Angle 120°
L: 150 H: 10 cm



ROTATING & MOVABLE



ROTATING & MOVABLE



LINEAR LIGHTING
PROFILES



PROFILE
W: 3.5
H: 7 CM

LINA • 9970220 · 40W · 3000K
9080170 · 40W · 4000K

LINA • 9970104 · 40W · 3000K
9080140 · 40W · 4000K

Photo	Code	Material	Watt	Volt	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9970220	Sandy Black Aluminium	40W	220-240V	Philips	L:120.7 W:3.5 H:7	2800	>90	<19	120°	3000K	IP20	X	✓	X	II
	9080170	Sandy Black Aluminium	40W	220-240V	Philips	L:120.7 W:3.5 H:7	2800	>90	<19	120°	4000K	IP20	X	✓	X	II
	9970104	Sandy Black Aluminium	40W	220-240V	Philips	L:120.7 W:3.5 H:7	2800	>90	<8	30°	3000K	IP20	X	✓	X	II
	9080140	Sandy Black Aluminium	40W	220-240V	Philips	L:120.7 W:3.5 H:7	2800	>90	<8	30°	4000K	IP20	X	✓	X	II

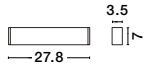
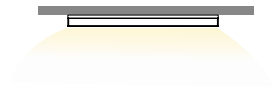
*Lifetime: 50.000 hours of usage



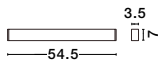


CRI
90

INSTALLATION

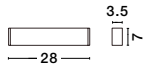


LINA • 9970200 · 10W · 3000K
9080150 · 10W · 4000K



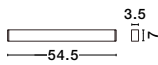
LINA • 9970210 · 20W · 3000K
9080160 · 20W · 4000K

PROFILE
W: 3.5
H: 7 CM



LINA • 9970102 · 10W · 3000K
9080120 · 10W · 4000K

UGR
<8



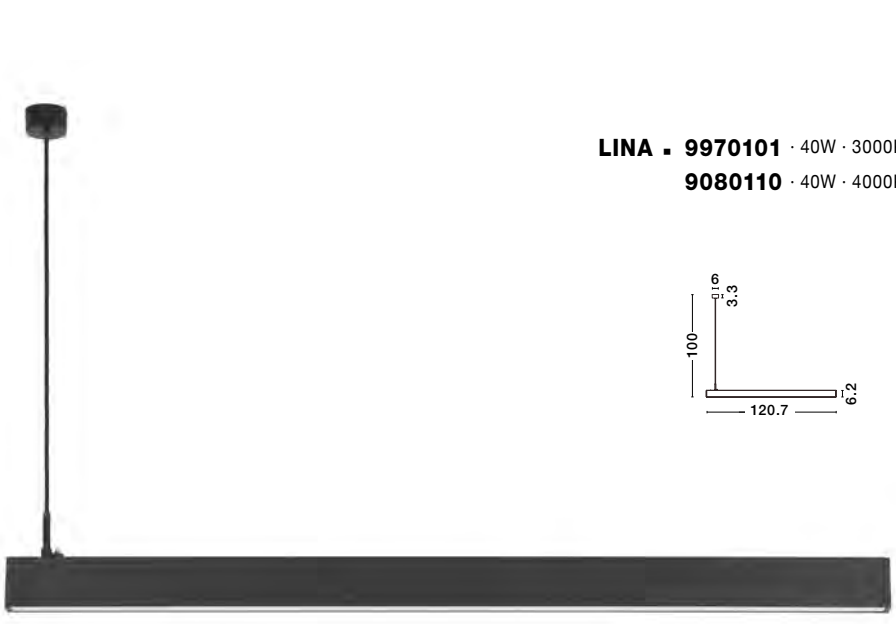
LINA • 9970103 · 20W · 3000K
9080130 · 20W · 4000K

UGR
<8

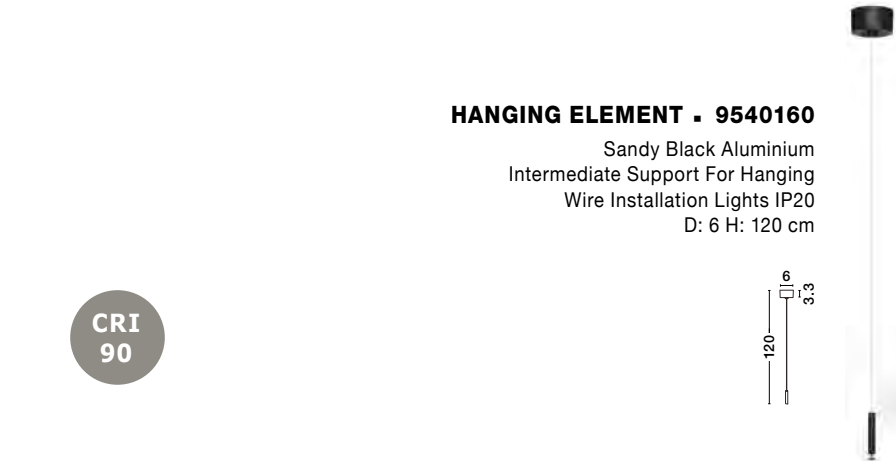
Photo	Code	Material	Watt	Volt	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9970200	Sandy Black Aluminium	10W	220-240V	Philips	L:27.8 W:3.5 H:7	700	>90	<19	120°	3000K	IP20	X	✓	X	II
	9080150	Sandy Black Aluminium	10W	220-240V	Philips	L:27.8 W:3.5 H:7	700	>90	<19	120°	4000K	IP20	X	✓	X	II
	9970210	Sandy Black Aluminium	20W	220-240V	Philips	L:54.5 W:3.5 H:7	1400	>90	<19	120°	3000K	IP20	X	✓	X	II
	9080160	Sandy Black Aluminium	20W	220-240V	Philips	L:54.5 W:3.5 H:7	1400	>90	<19	120°	4000K	IP20	X	✓	X	II
	9970102	Sandy Black Aluminium	10W	220-240V	Philips	L:28 W:3.5 H:7	700	>90	<8	30°	3000K	IP20	X	✓	X	II
	9080120	Sandy Black Aluminium	10W	220-240V	Philips	L:28 W:3.5 H:7	700	>90	<8	30°	4000K	IP20	X	✓	X	II
	9970103	Sandy Black Aluminium	20W	220-240V	Philips	L:54.5 W:3.5 H:7	1400	>90	<8	30°	3000K	IP20	X	✓	X	II
	9080130	Sandy Black Aluminium	20W	220-240V	Philips	L:54.5 W:3.5 H:7	1400	>90	<8	30°	4000K	IP20	X	✓	X	II

*Lifetime: 50.000 hours of usage



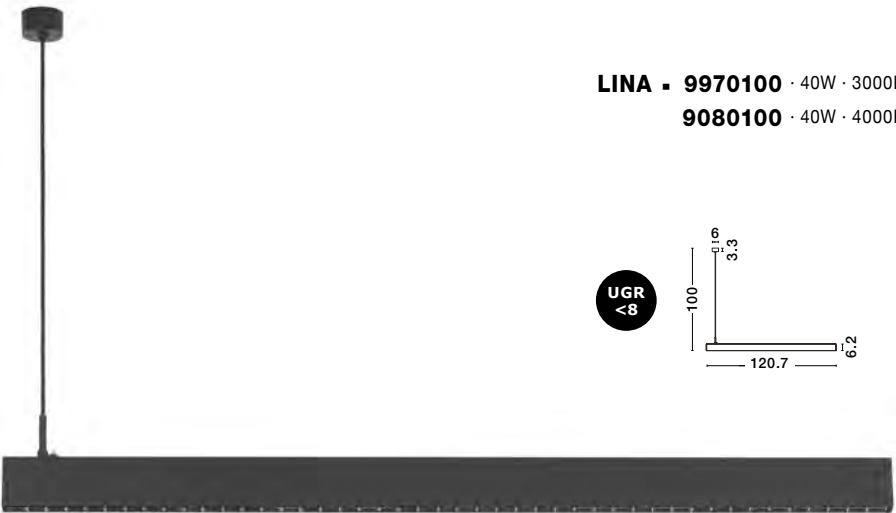


LINA - 9970101 · 40W · 3000K
9080110 · 40W · 4000K



HANGING ELEMENT - 9540160
Sandy Black Aluminium
Intermediate Support For Hanging
Wire Installation Lights IP20
D: 6 H: 120 cm

CRI
90



LINA - 9970100 · 40W · 3000K
9080100 · 40W · 4000K

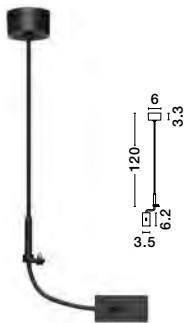
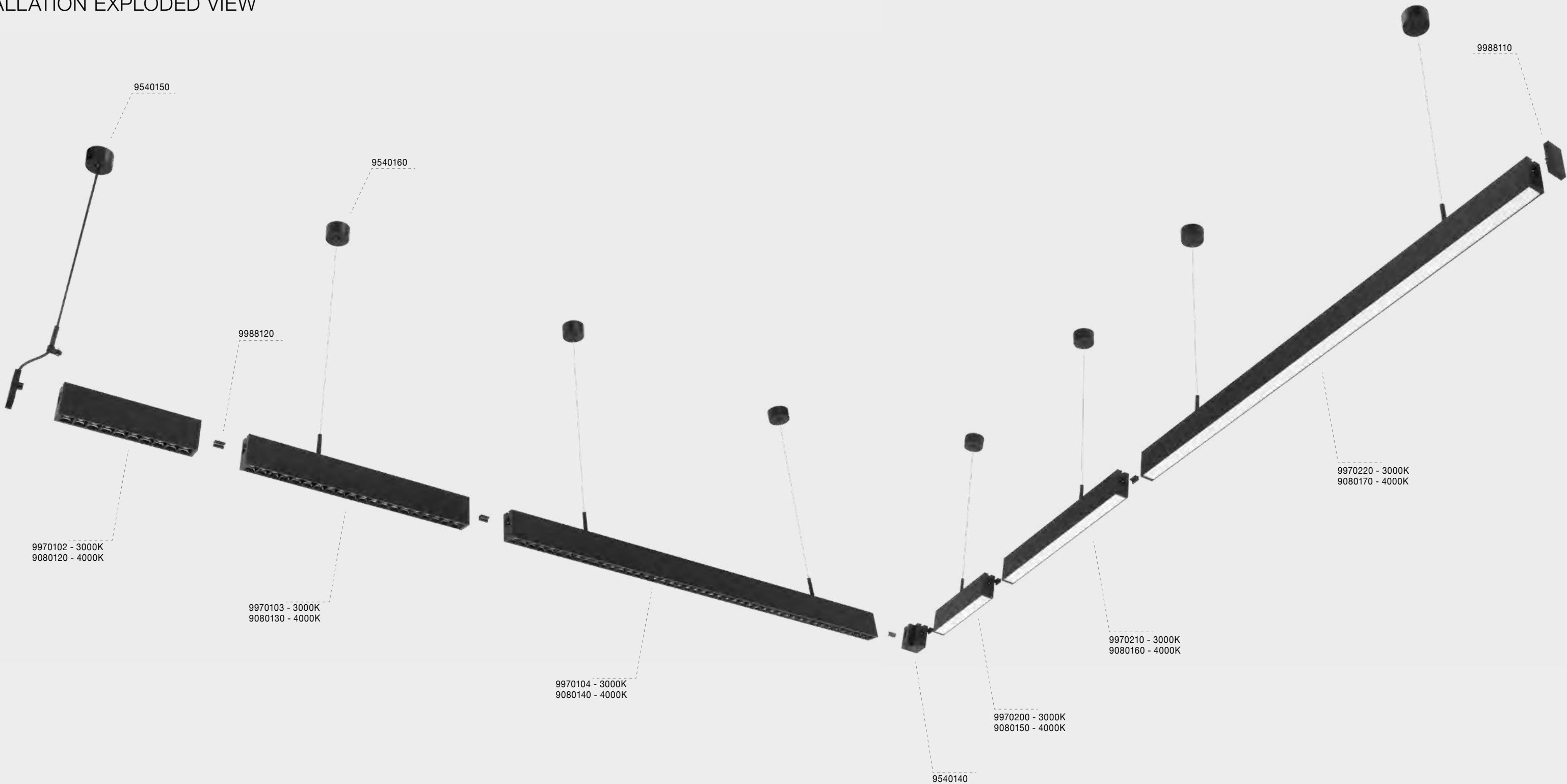
UGR
<8

Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9970101	Sandy Black Aluminium	40W	220-240V	Philips	L: 120.7 W: 3.5 H: 110	2800Lm	>90	<19	120°	3000K	IP20	X	✓	X	II
	9080110	Sandy Black Aluminium	40W	220-240V	Philips	L: 120.7 W: 3.5 H: 110	2800Lm	>90	<19	120°	4000K	IP20	X	✓	X	II
	9970100	Sandy Black Aluminium	40W	220-240V	Philips	L: 120.7 W: 3.5 H: 110	2800Lm	>90	<8	30°	3000K	IP20	X	✓	X	II
	9080100	Sandy Black Aluminium	40W	220-240V	Philips	L: 120.7 W: 3.5 H: 110	2800Lm	>90	<8	30°	4000K	IP20	X	✓	X	II

*Lifetime: 50.000 hours of usage



INSTALLATION EXPLODED VIEW



POWER SUPPLY - 9540150
Sandy Black Aluminium
Used For Suspend Wire To Start
Plug & Power Input IP20
D: 6 H: 120 cm



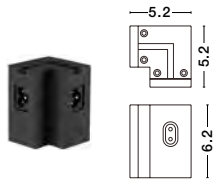
CONNECTOR - 9988120
Sandy Black PVC
Used For Lights Connection



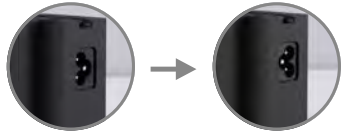
HANGING ELEMENT - 9540160
Sandy Black Aluminium
Intermediate Support For Hanging
Wire Installation Lights IP20
D: 6 H: 120 cm



END CAP - 9988110
Sandy Black Aluminium
End Cap Used At The End Of Lamp
L: 3.5 W: 13 H: 6.2 cm

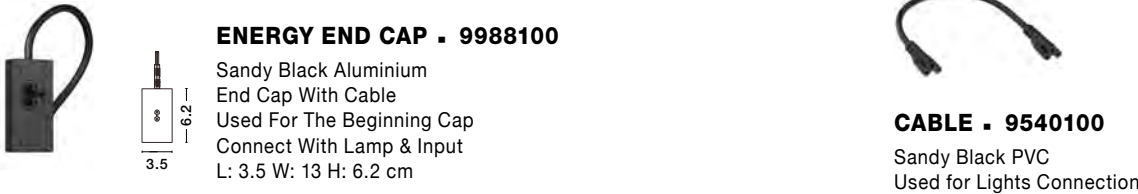
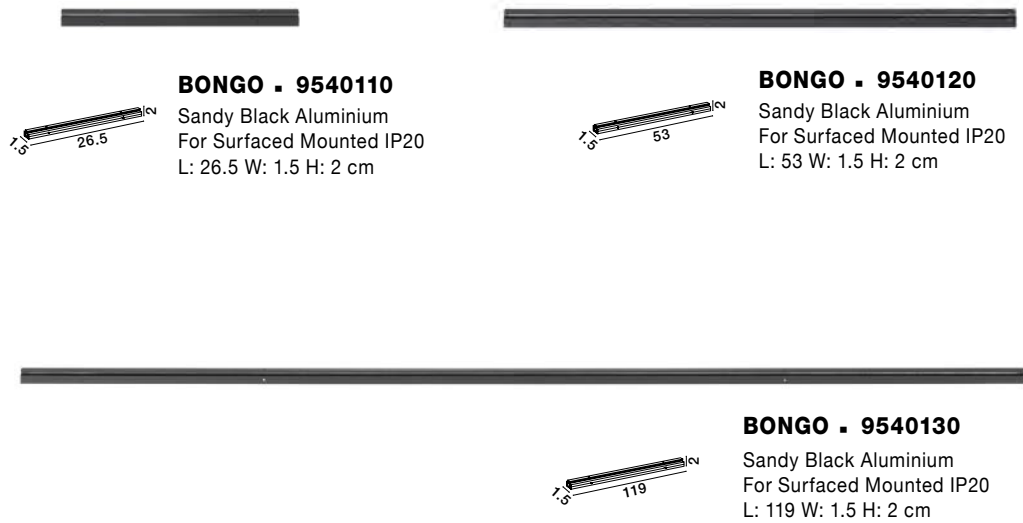
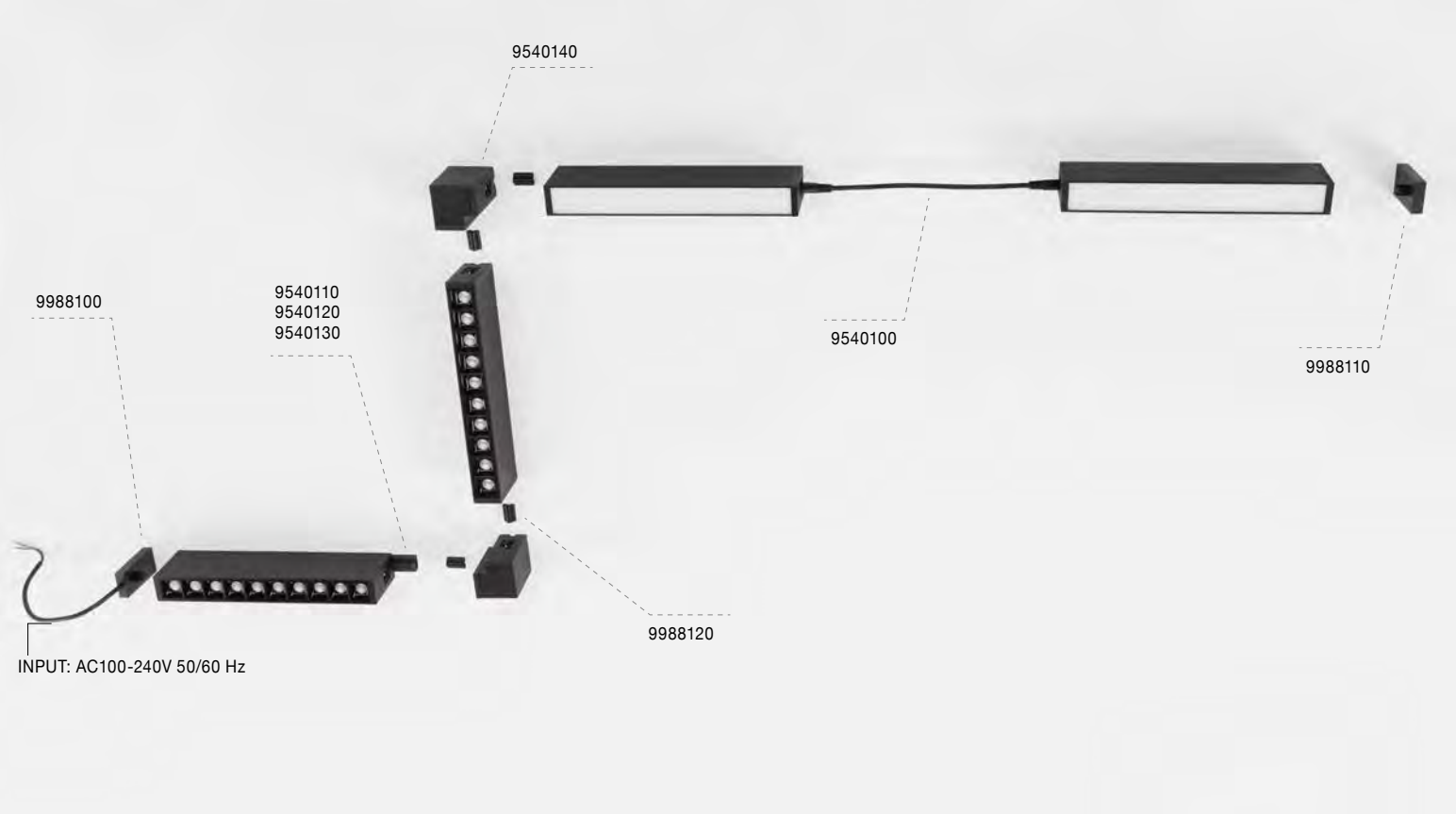


CORNER - 9540140
Sandy Black Aluminium
Plane Right-Angle Connection
For Two Lamps IP20
L: 5.2 W: 5.2 H: 6.2 cm

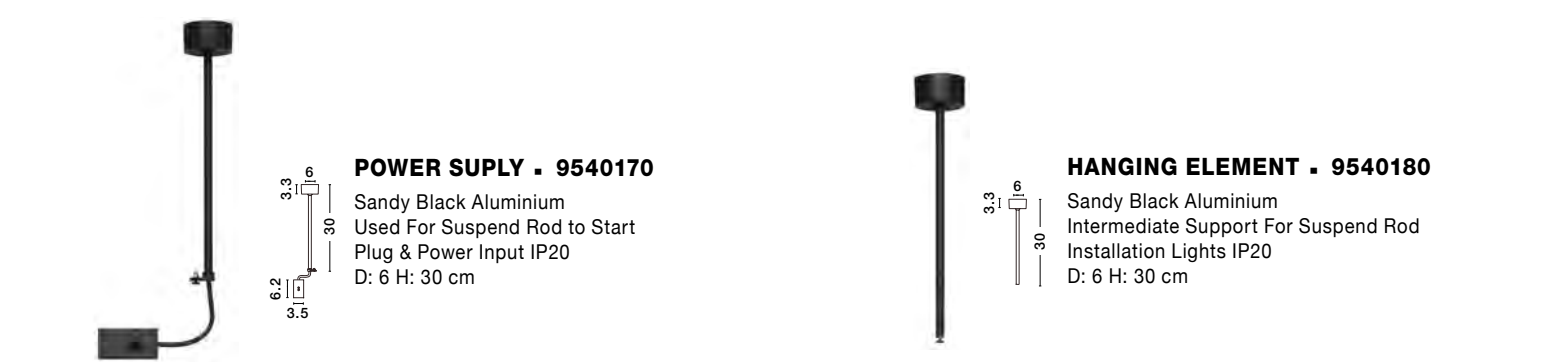
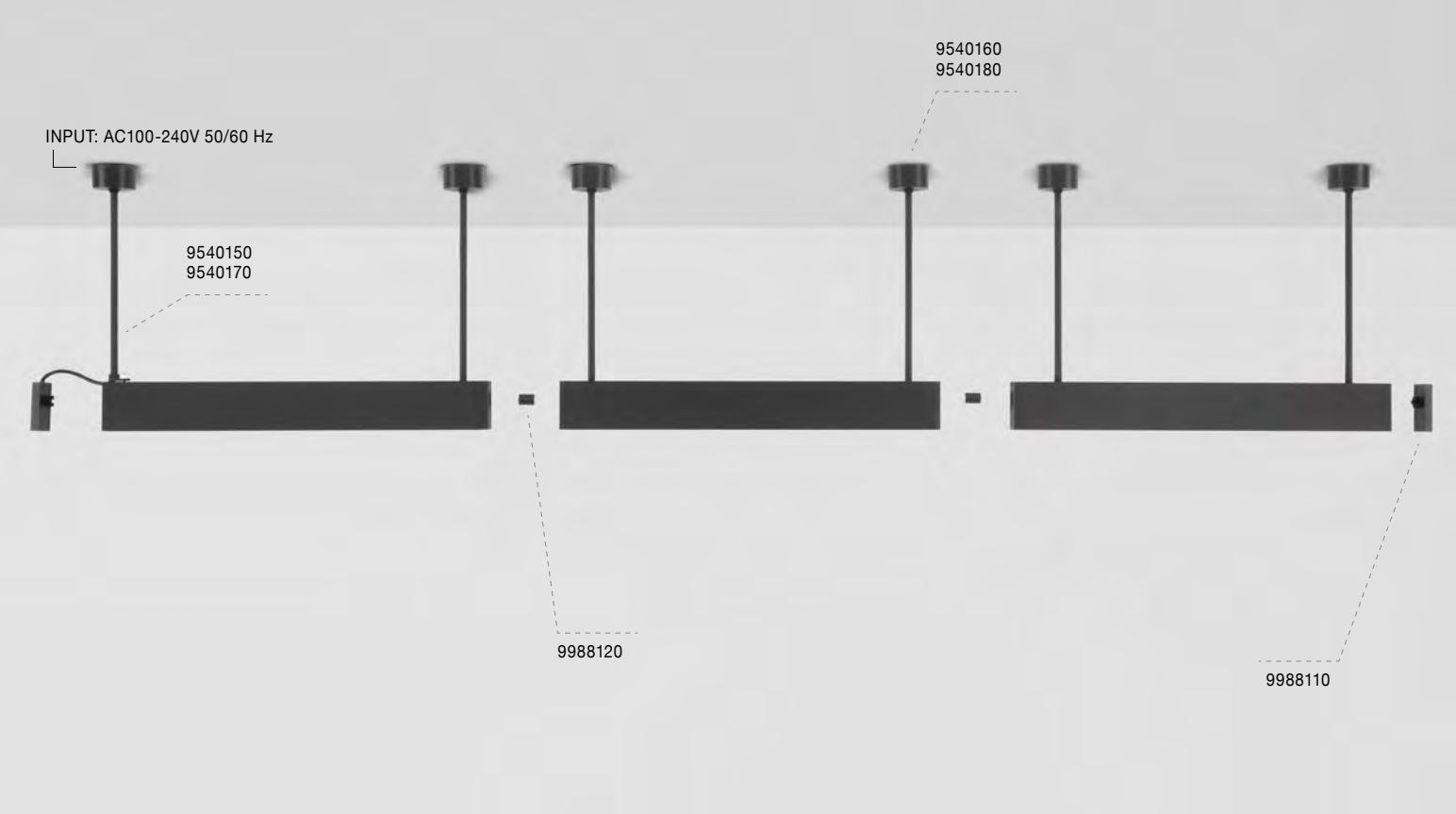


**MODULAR
CONNECTIONS**

SURFACE MOUNTED ACCESSORIES USAGE



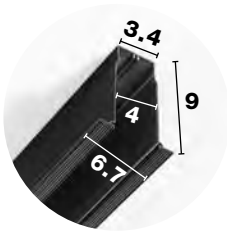
SUSPEND ACCESSORIES USAGE



RECESSED ACCESSORIES USAGE

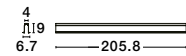


WITHOUT GAP



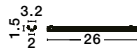
INSTALLATION RAIL - 9988200

Sandy Black Aluminium
Body For Recessed Instalation
L: 205.8 W: 6.7 H: 9 cm
Cut Out: 4.2 cm



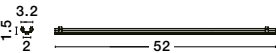
CONNECTOR - 9988204

Sandy Black Aluminium
Connection Bar
L: 26 W: 3.2 H: 1.5 cm



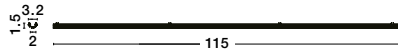
CONNECTOR - 9988205

Sandy Black Aluminium
Connection Bar
L: 52 W: 3.2 H: 1.5 cm



CONNECTOR - 9988206

Sandy Black Aluminium
Connection Bar
L: 115 W: 3.2 H: 1.5 cm



H CONNECTOR - 9988201

Sandy Black Aluminium
Horizontal 90° Connector
For Recessed Instalation
L: 8 W: 9 H: 8 cm



TOOL - 9988207

Sandy Black Aluminium
Tool Kit For Removing Lamps
For 9988200



END CAP - 9988203

Sandy Black Aluminium
End Cap Used At The End Of Lamp
for Recess Version
L: 3.5 W: 1.3 H: 7 cm



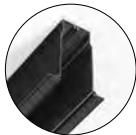
END CAP - 9988202

Sandy Black Aluminium
Track End Cap
L: 4.8 W: 0.2 H: 9 cm



CONNECTOR - 9988208

Sandy Black Aluminium
Used For Lights Connection
For Recessed Instalations



For installation instnctions go on page 449



OFFICE MOTION SENSOR LIGHTING



- HAND SWEEP SENSOR DIMMING
- HAND SCAN SENSOR SWITCH
- ADJUSTABLE TELESCOPIC SLING
- ANTI-GLARE DESIGN
- UGR<8
- CRI>90

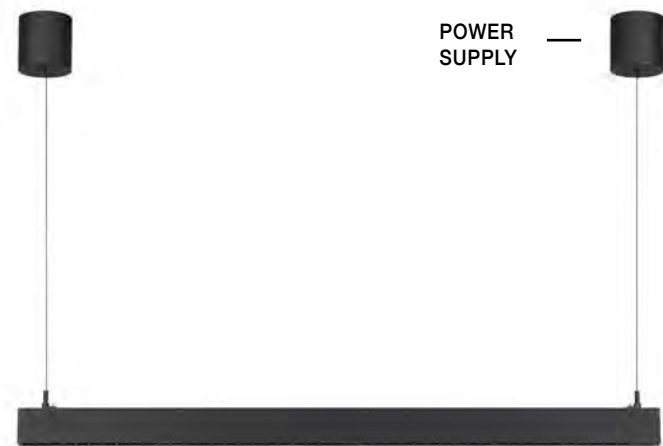




PUT YOUR HAND UNDER THE SENSING AREA AND SLIDE TO THE LEFT OR RIGHT, THE LIGHT WILL TURN ON OR OFF.



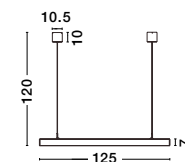
PUT YOUR HAND UNDER THE SENSING AREA AND DO NOT MOVE, THE LAMP WILL ENTER THE DIMMING MODE, AND THE LIGHT CAN BE DIMMED OR BRIGHTENED.



SMART LINA . 9063609

Dimmable

Sandy Black Aluminium
LED 16W 960Lm AC 220-240V
3000K UGR<8 CRI>90 IP20
Beam Angle: 30°
L: 125 W: 3.5 H: 120 cm



9063610

Dimmable

Sandy Black Aluminium
LED 16W 960Lm AC 220-240V
4000K UGR<8 CRI>90 IP20
Beam Angle: 30°
L: 125 W: 3.5 H: 120 cm

SMART LINA . 9063611

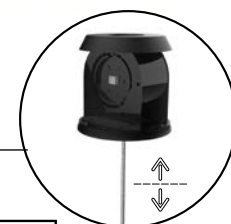
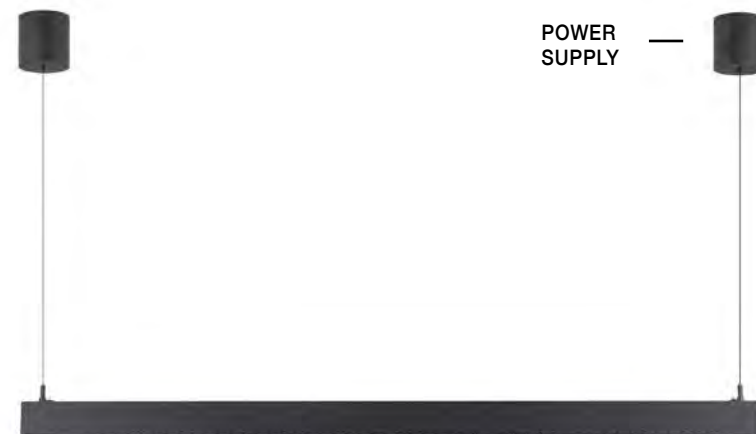
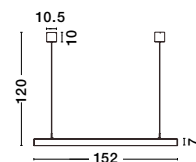
Dimmable

Sandy Black Aluminium
LED 25W 1625Lm AC 220-240V
3000K UGR<8 CRI>90 IP20
Beam Angle: 30°
L: 152 W: 3.5 H: 120 cm

9063612

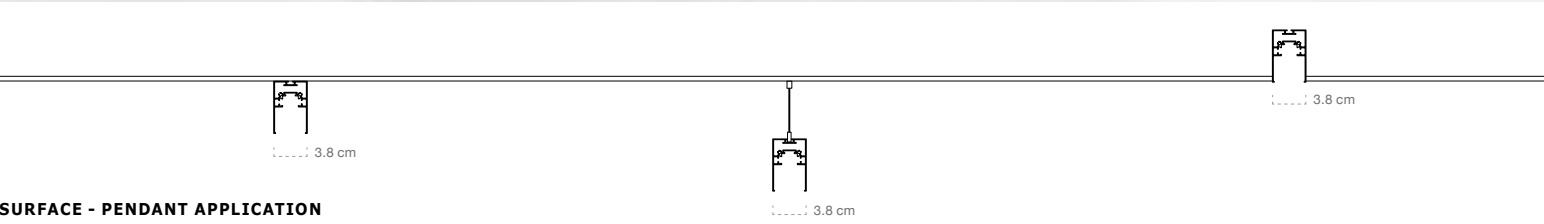
Dimmable

Sandy Black Aluminium
LED 25W 1625Lm AC 220-240V
4000K UGR<8 CRI>90 IP20
Beam Angle: 30°
L: 152 W: 3.5 H: 120 cm



AYTOMATICALLY RECTRACTABLE COMPONENTS. AS LONG AS THE HOVERING POSITION OF THE LAMP IS MANUALLY ADJUSTED, THE TELESCOPIC COMPONENT CAN BE AUTOMATICALLY FIXED, WHICH IS CONVENIENT AND FAST.

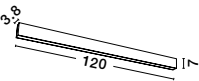




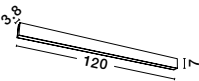
SURFACE - PENDANT APPLICATION



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



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



RECESS APPLICATION



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



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

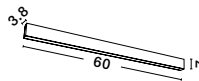
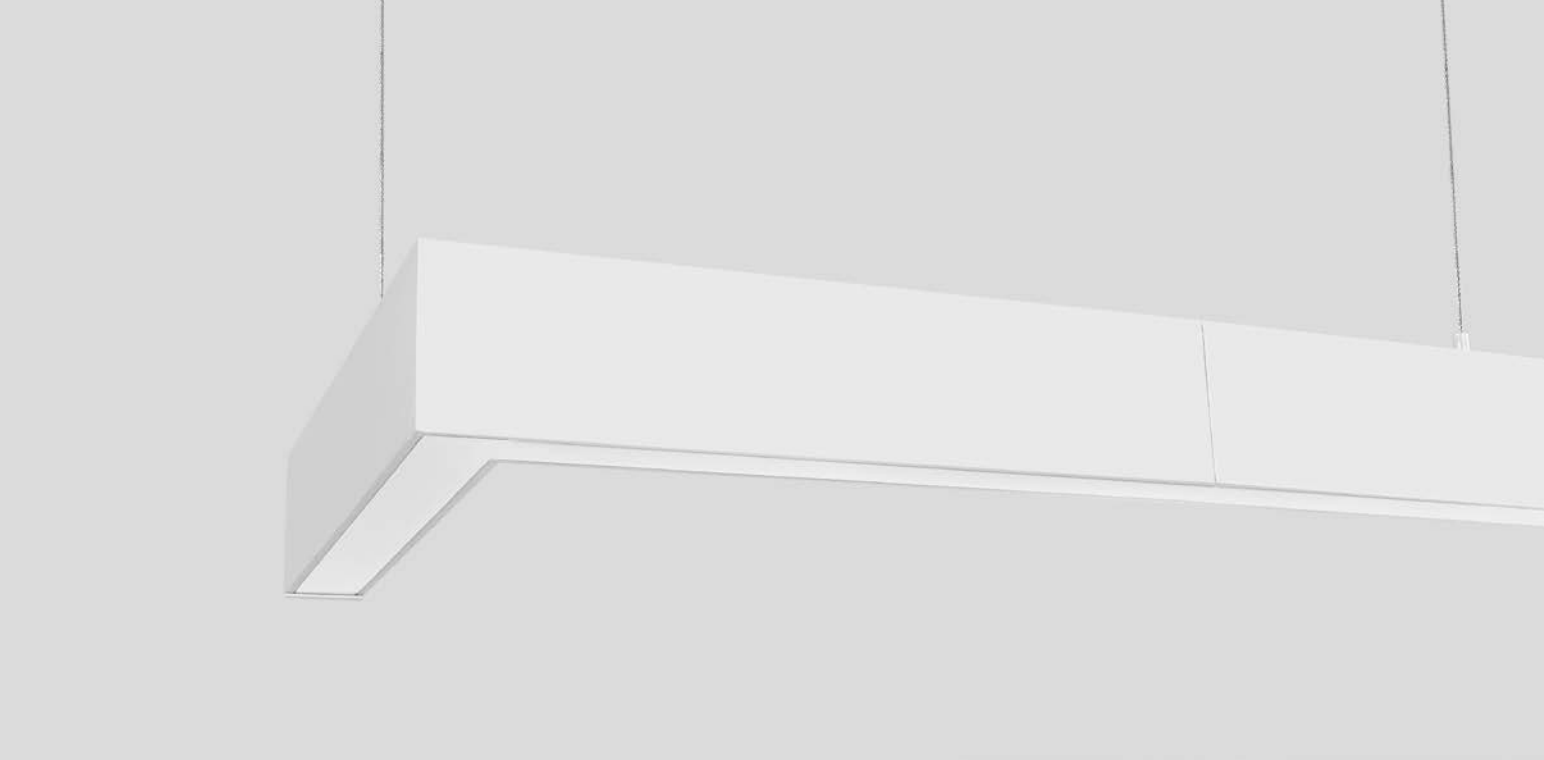


Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	8254401	Sandy Black Aluminium	40W	220-240V	Epistar	L: 120 W: 3.8 H: 7	2613Lm	>80	<18	120°	4000K	IP20	X	✓	X	II
	8254429	Sandy White Aluminium	40W	220-240V	Epistar	L: 120 W: 3.8 H: 7	2480Lm	>80	<18	120°	3000K	IP20	X	✓	X	II
	8254402	Sandy Black Aluminium	40W	220-240V	Epistar	L: 120 W: 3.8 H: 7	2740Lm	>80	<18	120°	4000K	IP20	X	✓	X	II
	8254430	Sandy Black Aluminium	40W	220-240V	Epistar	L: 120 W: 3.8 H: 7	2480Lm	>80	<18	120°	3000K	IP20	X	✓	X	II
	8254403	Sandy White Aluminium	40W	220-240V	Epistar	L: 120 W: 7 H: 7	2740Lm	>80	<18	120°	4000K	IP20	X	✓	X	II
	8254431	Sandy White Aluminium	40W	220-240V	Epistar	L: 120 W: 7 H: 7	2480Lm	>80	<18	120°	3000K	IP20	X	✓	X	II
	8254404	Sandy White Aluminium	20W	220-240V	Epistar	L: 60 W: 7 H: 7	1380Lm	>80	<18	120°	4000K	IP20	X	✓	X	II
	8254432	Sandy White Aluminium	20W	220-240V	Epistar	L: 60 W: 7 H: 7	1250Lm	>80	<18	120°	3000K	IP20	X	✓	X	II

*Lifetime: 50.000 hours of usage





SURFACE - PENDANT APPLICATION



DIDO . 8254443 · 20W · 4000K
8254441 · 20W · 3000K



DIDO . 8254444 · 20W · 4000K
8254442 · 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

Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	8254443	Sandy White Aluminium	20W	220-240V	Epistar	L:32.2 W:3.8 H:7	1380Lm	>80	<18	120°	4000K	IP20	X	✓	X	II
	8254441	Sandy White Aluminium	20W	220-240V	Epistar	L:32.2 W:3.8 H:7	1250Lm	>80	<18	120°	3000K	IP20	X	✓	X	II
	8254444	Sandy Black Aluminium	20W	220-240V	Epistar	L:32.2 W:3.8 H:7	1380Lm	>80	<18	120°	4000K	IP20	X	✓	X	II
	8254442	Sandy Black Aluminium	20W	220-240V	Epistar	L:32.2 W:3.8 H:7	1250Lm	>80	<18	120°	3000K	IP20	X	✓	X	II

*Lifetime: 50.000 hours of usage



RECESS APPLICATION



GAGA . 8254408 · 20W · 4000K
8254433 · 20W · 3000K



END CAP . 8254445
White Aluminium Frame



GAGA . 8254409 · 20W · 4000K
8254434 · 20W · 3000K

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	220-240V	Epistar	L: 35 W: 35 H: 7	1380	>80	<18	120°	4000K	IP20	X	✓	X	II
	8254433	Sandy White Aluminium	20W	220-240V	Epistar	L: 35 W: 35 H: 7	1250	>80	<18	120°	3000K	IP20	X	✓	X	II
	8254409	Sandy White Aluminium	20W	220-240V	Epistar	L: 35 H: 35 W: 7	1427	>80	<18	120°	4000K	IP20	X	✓	X	II
	8254434	Sandy White Aluminium	20W	220-240V	Epistar	L: 35 H: 35 W: 7	1426	>80	<18	120°	3000K	IP20	X	✓	X	II

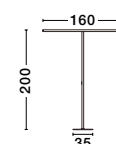
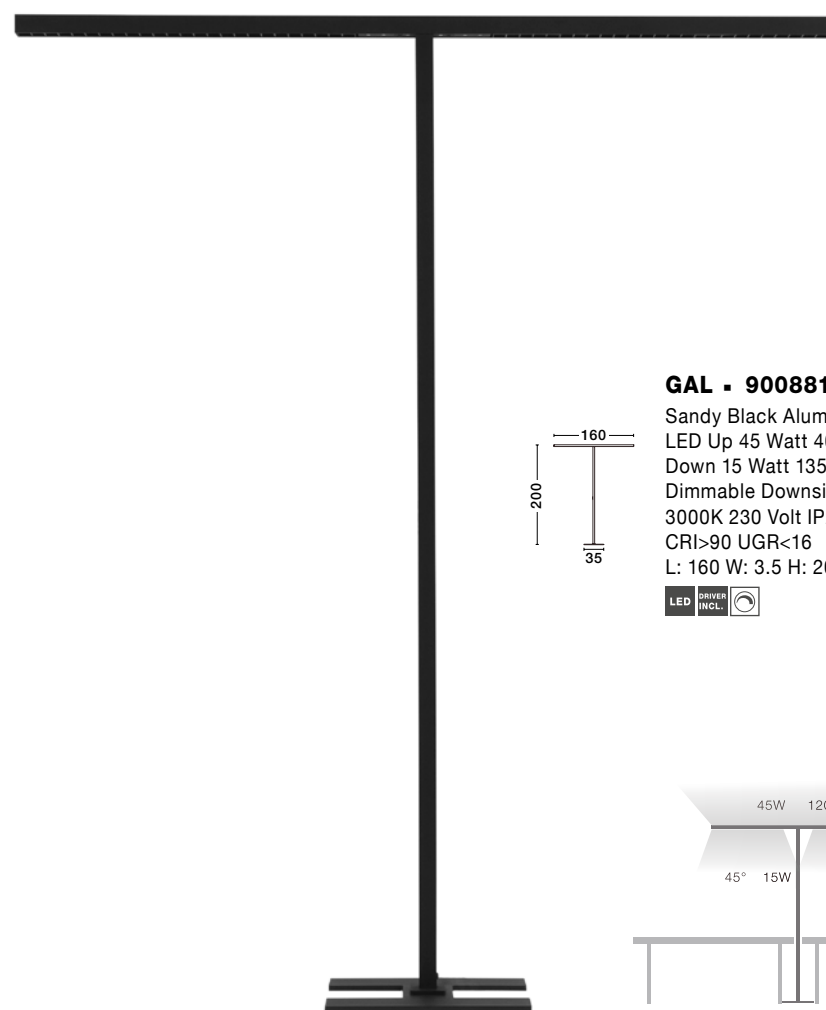
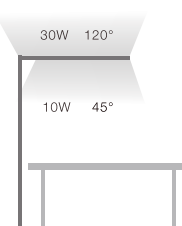
*Lifetime: 50.000 hours of usage



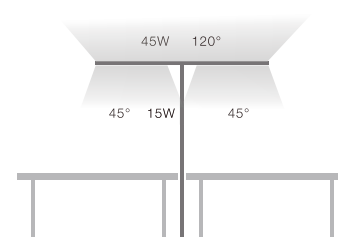
OFFICE LIGHTING



GAL - 9008801
Sandy Black Aluminium
LED Up 30 Watt 2700Lm
Down 10 Watt 900Lm
Dimmable Downside
3000K 230 Volt IP20
CRI>90 UGR<16
L: 95.6 W: 3.5 H: 200 cm



GAL - 9008815
Sandy Black Aluminium
LED Up 45 Watt 4050Lm
Down 15 Watt 1350Lm
Dimmable Downside
3000K 230 Volt IP20
CRI>90 UGR<16
L: 160 W: 3.5 H: 200 cm



- Top Light Switch
- Bottom Light Switch
- Bottom Light Dimmer



PERFECT
PROFILE





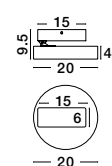
Changing
CCT
Version

OR

TRIAC
Dimmable
Version



PERFECT • 9058200 · 3000K Dimmable
9058102 · 2700-6000K
Changing CCT & Dimming



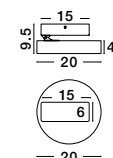
Sandy Black Aluminium
& Acrylic
LED 20W 1657Lm IP20
TRIAC Dimmable Driver AC220-240V
Beam Angle: 120° CRI>80
D: 20 H: 9.5 cm



9058127
Remote Control for
Changing CCT & Dimming
2700-6000K

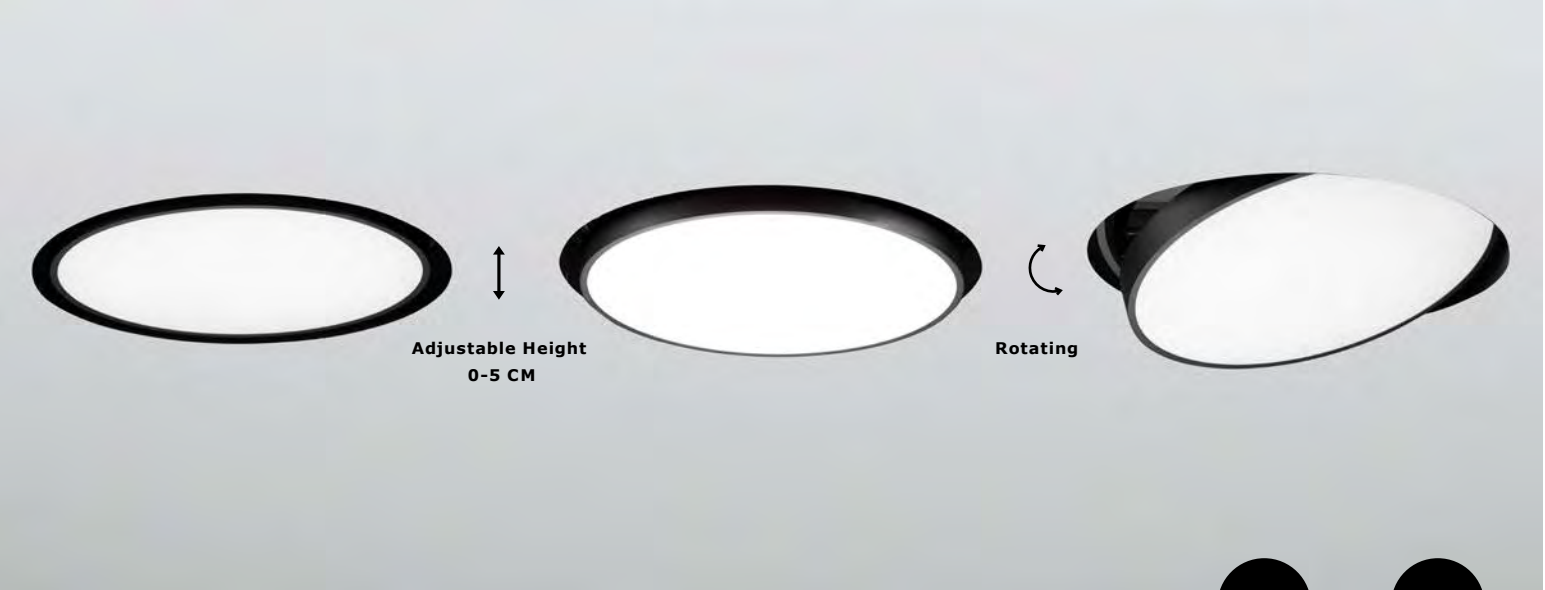


PERFECT • 9058100 · 3000K Dimmable
9058101 · 2700-6000K
Changing CCT & Dimming



Sandy White Aluminium
& Acrylic
LED 20W 1657Lm IP20
TRIAC Dimmable Driver AC220-240V
Beam Angle: 120° CRI>80
D: 20 H: 9.5 cm





Changing
CCT

OR

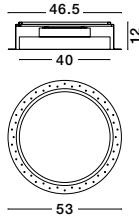
TRIAC
Dimmable

TRIMLESS



PERFECT . 9060500 · 3000K Dimmable

9058123 · 2700-6000K
Changing CCT & Dimming

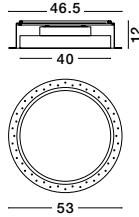


Sandy White Aluminium
& Acrylic Trimless Profile
LED 24W 2341Lm IP20
TRIAC Dimmable Driver AC220-240V
Beam Angle: 120° CRI>80
D: 40 H:12 cm Cut Out: 47.5 cm



PERFECT . 9060600 · 3000K Dimmable

9058124 · 2700-6000K
Changing CCT & Dimming



Sandy Black Aluminium
& Acrylic Trimless Profile
LED 24W 2341Lm IP20
TRIAC Dimmable Driver AC220-240V
Beam Angle: 120° CRI>80
D: 40 H: 12 cm Cut Out: 47.5 cm



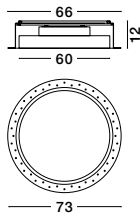
9058127

Remote Control for
Changing CCT & Dimming
2700-6000K



PERFECT . 9060700 · 3000K Dimmable

9058125 · 2700-6000K
Changing CCT & Dimming

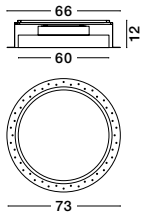


Sandy White Aluminium
& Acrylic Trimless Profile
LED 40W 4491Lm IP20
TRIAC Dimmable Driver AC220-240V
Beam Angle: 120° CRI>80
D: 60 H:12 cm Cut Out: 67 cm

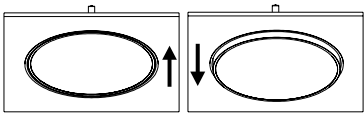


PERFECT . 9060800 · 3000K Dimmable

9058126 · 2700-6000K
Changing CCT & Dimming



Sandy Black Aluminium
& Acrylic Trimless Profile
LED 40W 4491Lm IP20
TRIAC Dimmable Driver AC220-240V
Beam Angle: 120° CRI>80
D: 60 H: 12 cm Cut Out: 67 cm



ADJUSTABLE HEIGHT 0-5 CM



Rotating & Adjustable

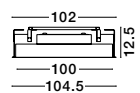




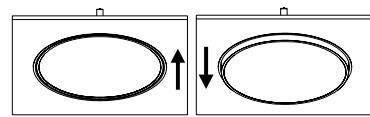
RECESSED



PERFECT • 9058990 · 3000K Dimmable
9058118 · 2700-6000K
 Changing CCT & Dimming



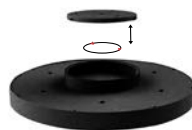
Sandy Black Aluminium
 & Acrylic Recessed Profile
 LED 120W 10744Lm IP20
 TRIAC Dimmable Driver AC220-240V
 Beam Angle: 120° CRI>80
 D: 100 H:12.5 cm Cut Out: 103 cm



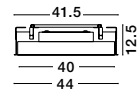
ADJUSTABLE HEIGHT 0-5 CM



RAPID INSTALLATION



SPLIT TYPE
 EMBEDDED BRACKET

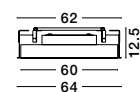


PERFECT • 9058930 · 3000K Dimmable
9058112 · 2700-6000K
 Changing CCT & Dimming

Sandy Black Aluminium
 & Acrylic Recessed Profile
 LED 24W 2341Lm IP20
 TRIAC Dimmable Driver AC220-240V
 Beam Angle: 120° CRI>80
 D: 40 H: 12.5 cm Cut Out: 42 cm



PERFECT • 9058950 · 3000K Dimmable
9058114 · 2700-6000K
 Changing CCT & Dimming



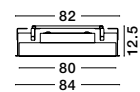
Sandy Black Aluminium
 & Acrylic Recessed Profile
 LED 40W 4491Lm IP20
 TRIAC Dimmable Driver AC220-240V
 Beam Angle: 120° CRI>80
 D: 60 H:12.5 cm Cut Out: 62.5 cm



9058127
 Remote Control for
 Changing CCT & Dimming
 2700-6000K



PERFECT • 9058970 · 3000K Dimmable
9058116 · 2700-6000K
 Changing CCT & Dimming



Sandy Black Aluminium
 & Acrylic Recessed Profile
 LED 80W 9049Lm IP20
 TRIAC Dimmable Driver AC220-240V
 Beam Angle 120° CRI>80
 D: 80 H: 12.5 cm Cut Out: 83 cm



For installation instructions go on page 449



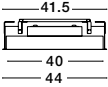


RECESSED

Changing CCT OR TRIAC Dimmable



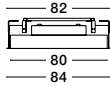
PERFECT . 9058920 · 3000K Dimmable
9058111 · 2700-6000K
Changing CCT & Dimming



Sandy White Aluminium
& Acrylic Recessed Profile
LED 24W 2341Lm IP20
TRIAC Dimmable Driver AC220-240V
Beam Angle: 120° CRI>80
D: 40 H: 12.5 cm Cut Out: 42 cm



PERFECT . 9058960 · 3000K Dimmable
9058115 · 2700-6000K
Changing CCT & Dimming



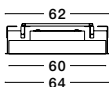
Sandy White Aluminium
& Acrylic Recessed Profile
LED 80W 9049Lm IP20
TRIAC Dimmable Driver AC220-240V
Beam Angle 120° CRI>80
D: 80 H: 12.5 cm Cut Out: 83 cm



9058127
Remote Control for
Changing CCT & Dimming
2700-6000K



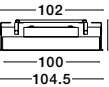
PERFECT . 9058940 · 3000K Dimmable
9058113 · 2700-6000K
Changing CCT & Dimming



Sandy White Aluminium
& Acrylic Recessed Profile
LED 40W 4491Lm IP20
TRIAC Dimmable Driver AC220-240V
Beam Angle: 120° CRI>80
D: 60 H: 12.5 cm Cut Out: 62.5 cm



PERFECT . 9058980 · 3000K Dimmable
9058117 · 2700-6000K
Changing CCT & Dimming



Sandy White Aluminium
& Acrylic Recessed Profile
LED 120W 10744Lm IP20
TRIAC Dimmable Driver AC220-240V
Beam Angle: 120° CRI>80
D: 100 H: 12.5 cm Cut Out: 103 cm

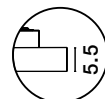


For installation instructions go on page 449





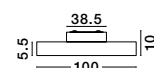
SURFACE



HEIGHT 5.5 CM



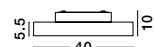
PERFECT • 9058910 · 3000K Dimmable
9058110 · 2700-6000K
 Changing CCT & Dimming



Sandy Black Aluminium
 & Acrylic
 LED 120W 10744Lm IP20
 TRIAC Dimmable Driver AC220-240V
 Beam Angle: 120° CRI>80
 D: 100 H: 10 cm



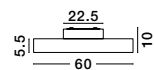
PERFECT • 9058400 · 3000K Dimmable
9058104 · 2700-6000K
 Changing CCT & Dimming



Sandy Black Aluminium
 & Acrylic
 LED 24W 2341Lm IP20
 TRIAC Dimmable Driver AC220-240V
 Beam Angle: 120° CRI>80
 D: 40 H: 10 cm



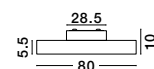
PERFECT • 9058600 · 3000K Dimmable
9058106 · 2700-6000K
 Changing CCT & Dimming



Sandy Black Aluminium
 & Acrylic
 LED 40W 3940Lm IP20
 TRIAC Dimmable Driver AC220-240V
 Beam Angle: 120° CRI>80
 D: 60 H: 10 cm



PERFECT • 9058800 · 3000K Dimmable
9058108 · 2700-6000K
 Changing CCT & Dimming



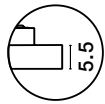
Sandy Black Aluminium
 & Acrylic
 LED 80W 9049Lm IP20
 TRIAC Dimmable Driver AC220-240V
 Beam Angle: 120° CRI>80
 D: 80 H: 10 cm



9058127
 Remote Control for
 Changing CCT & Dimming
 2700-6000K



SURFACE

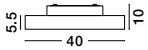


HEIGHT 5.5 CM



PERFECT • 9058300 · 3000K Dimmable
9058103 · 2700-6000K
Changing CCT & Dimming

Sandy White Aluminium
& Acrylic
LED 24W 2341Lm IP20
TRIAC Dimmable Driver AC220-240V
Beam Angle: 120° CRI>80
D: 40 H: 10 cm



OR



9058127

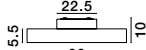
Remote Control for
Changing CCT & Dimming
2700-6000K

HOW TO INSTALL



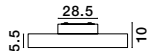
PERFECT • 9058500 · 3000K Dimmable
9058105 · 2700-6000K
Changing CCT & Dimming

Sandy White Aluminium
& Acrylic
LED 40W 3940Lm IP20
TRIAC Dimmable Driver AC220-240V
Beam Angle: 120° CRI>80
D: 60 H: 10 cm



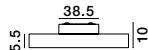
PERFECT • 9058700 · 3000K Dimmable
9058107 · 2700-6000K
Changing CCT & Dimming

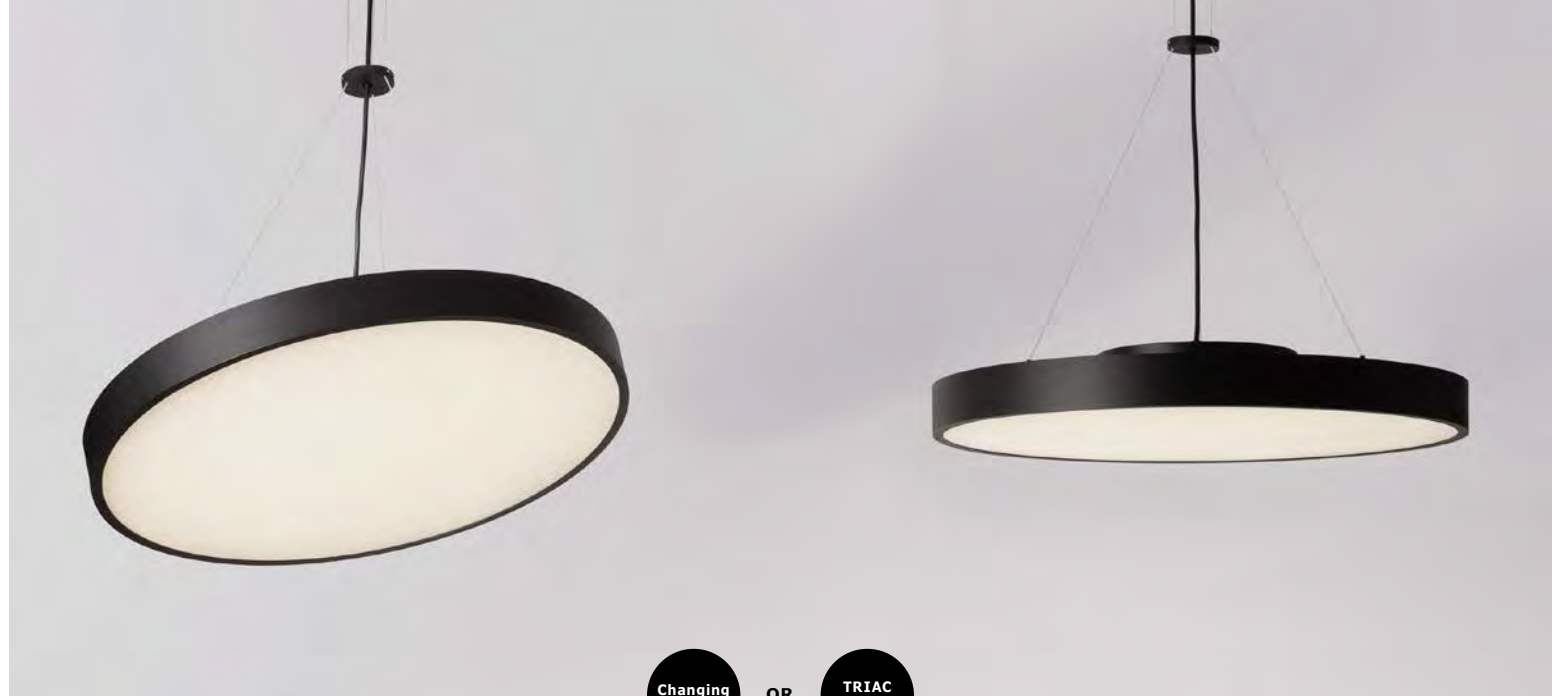
Sandy White Aluminium
& Acrylic
LED 80W 9049Lm IP20
TRIAC Dimmable Driver AC220-240V
Beam Angle: 120° CRI>80
D: 80 H: 10 cm



PERFECT • 9058900 · 3000K Dimmable
9058109 · 2700-6000K
Changing CCT & Dimming

Sandy White Aluminium
& Acrylic
LED 120W 10744Lm IP20
TRIAC Dimmable Driver AC220-240V
Beam Angle: 120° CRI>80
D: 100 H: 10 cm

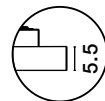




Changing
CCT

OR

TRIAC
Dimmable



HEIGHT 5.5 CM

PENDANT

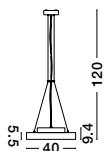


PERFECT • 9060100 · 3000K Dimmable

9058119 · 2700-6000K

Changing CCT & Dimming

Sandy White Aluminium
& Acrylic
LED 24W 2341Lm IP20
TRIAC Dimmable Driver AC220-240V
Beam Angle: 120° CRI>80
D: 40 H: 5.5 H₂: 120 cm

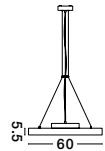


PERFECT • 9060300 · 3000K Dimmable

9058121 · 2700-6000K

Changing CCT & Dimming

Sandy White Aluminium
& Acrylic
LED 40W 4491Lm IP20
TRIAC Dimmable Driver AC220-240V
Beam Angle: 120° CRI>80
D: 60 H: 5.5 H₂: 120 cm



9058127

Remote Control for
Changing CCT & Dimming
2700-6000K

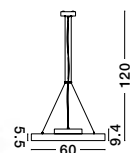


PERFECT • 9060400 · 3000K Dimmable

9058122 · 2700-6000K

Changing CCT & Dimmi

Sandy Black Aluminium
& Acrylic
LED 40W 4491Lm IP20
TRIAC Dimmable Driver AC220-240V
Beam Angle: 120° CRI>80
D: 60 H: 5.5 H₂: 120 cm

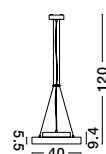


PERFECT • 9060200 · 3000K Dimmable

9058120 · 2700-6000K

Changing CCT & Dimming

Sandy Black Aluminium
& Acrylic
LED 24W 2341Lm IP20
TRIAC Dimmable Driver AC220-240V
Beam Angle: 120° CRI>80
D: 40 H: 5.5 H₂: 120 cm





SPOT LIGHTS & TRACK LIGHTING SYSTEMS

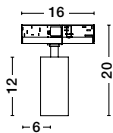


CRI
98

4 Wires
3 Phase



LAVISH - 9123141 · 24W · 3000K · CRI>98



LAVISH - 9123142 · 24W · 3000K · CRI>98

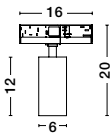


Photo	Code	Material	Watt	Volt	mA	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protec.	Adaptor	Adj.	Driver Included	Dim.	Class
	9123141	Sandy Black Aluminium	24W	220-240V	600	Citizen	D: 6 H: 20	2295	>98	<15	24°	3000K	IP20	4 Wires	√	Global	X	I
	9123142	Sandy White Aluminium	24W	220-240V	600	Citizen	D: 6 H: 20	2295	>98	<15	24°	3000K	IP20	4 Wires	√	Global	X	I

*Lifetime: 50.000 hours of usage

COMPATIBLE WITH TRACK RAIL | 9193431 (BLACK) OR 9193421 (WHITE) - 7770630 (WHITE)



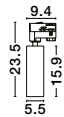


4 Wires
3 Phase

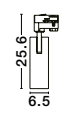
CRI
90



EURIKA . 9070156 · 10W · 3000K
9580629 · 10W · 4000K



EURIKA . 9070157 · 20W · 3000K
9580630 · 20W · 4000K



EURIKA . 9070158 · 30W · 3000K
9580631 · 30W · 4000K

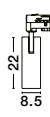


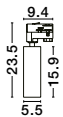
Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	CRI	UGR	Beam Angle	Kelvin	Protec.	Adj.	Driver Included	Dim. Class
	9070156	Sandy Black Aluminium	10W	220-240V	250	647Lm	Cree	D: 5.5 H: 23.5	>90	<16	24°	3000K	IP20	✓	Eaglerise	X II
	9070157	Sandy Black Aluminium	20W	220-240V	500	1371Lm	Cree	D: 6.5 H: 25.6	>90	<16	24°	3000K	IP20	✓	Eaglerise	X II
	9070158	Sandy Black Aluminium	30W	220-240V	750	2255Lm	Cree	D: 8.5 H: 22	>90	<16	24°	3000K	IP20	✓	Eaglerise	X II
	9580629	Sandy Black Aluminium	10W	220-240V	250	710Lm	Cree	D: 5.5 H: 23.5	>90	<16	24°	4000K	IP20	✓	Eaglerise	X II
	9580630	Sandy Black Aluminium	20W	220-240V	500	1428Lm	Cree	D: 6.5 H: 25.6	>90	<16	24°	4000K	IP20	✓	Eaglerise	X II
	9580631	Sandy Black Aluminium	30W	220-240V	750	2348Lm	Cree	D: 8.5 H: 22	>90	<16	24°	4000K	IP20	✓	Eaglerise	X II

*Lifetime: 50.000 hours of usage

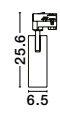
COMPATIBLE WITH TRACK RAIL | 9193431 (BLACK)



EURIKA . 9070159 · 10W · 3000K
9580632 · 10W · 4000K



EURIKA . 9070160 · 20W · 3000K
9580633 · 20W · 4000K



EURIKA . 9070161 · 30W · 3000K
9580634 · 30W · 4000K



Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension (cm)	CRI	UGR	Beam Angle	Kelvin	Protec.	Adj.	Driver Included	Dim.	Class
	9070159	Sandy White Aluminium	10W	220-240V	250	647Lm	Cree	D: 5.5 H: 23.5	>90	<16	24°	3000K	IP20	✓	Eaglerise	X	II
	9070160	Sandy White Aluminium	20W	220-240V	500	1371Lm	Cree	D: 6.5 H: 25.6	>90	<16	24°	3000K	IP20	✓	Eaglerise	X	II
	9070161	Sandy White Aluminium	30W	220-240V	750	2255Lm	Cree	D: 8.5 H: 22	>90	<16	24°	3000K	IP20	✓	Eaglerise	X	II
	9580632	Sandy White Aluminium	10W	220-240V	250	710Lm	Cree	D: 5.5 H: 23.5	>90	<16	24°	4000K	IP20	✓	Eaglerise	X	II
	9580633	Sandy White Aluminium	20W	220-240V	500	1428Lm	Cree	D: 6.5 H: 25.6	>90	<16	24°	4000K	IP20	✓	Eaglerise	X	II
	9580634	Sandy White Aluminium	30W	220-240V	750	2348Lm	Cree	D: 8.5 H: 22	>90	<16	24°	4000K	IP20	✓	Eaglerise	X	II

*Lifetime: 50.000 hours of usage

COMPATIBLE WITH TRACK RAIL | 9193421 (WHITE) - 7770630 (WHITE)



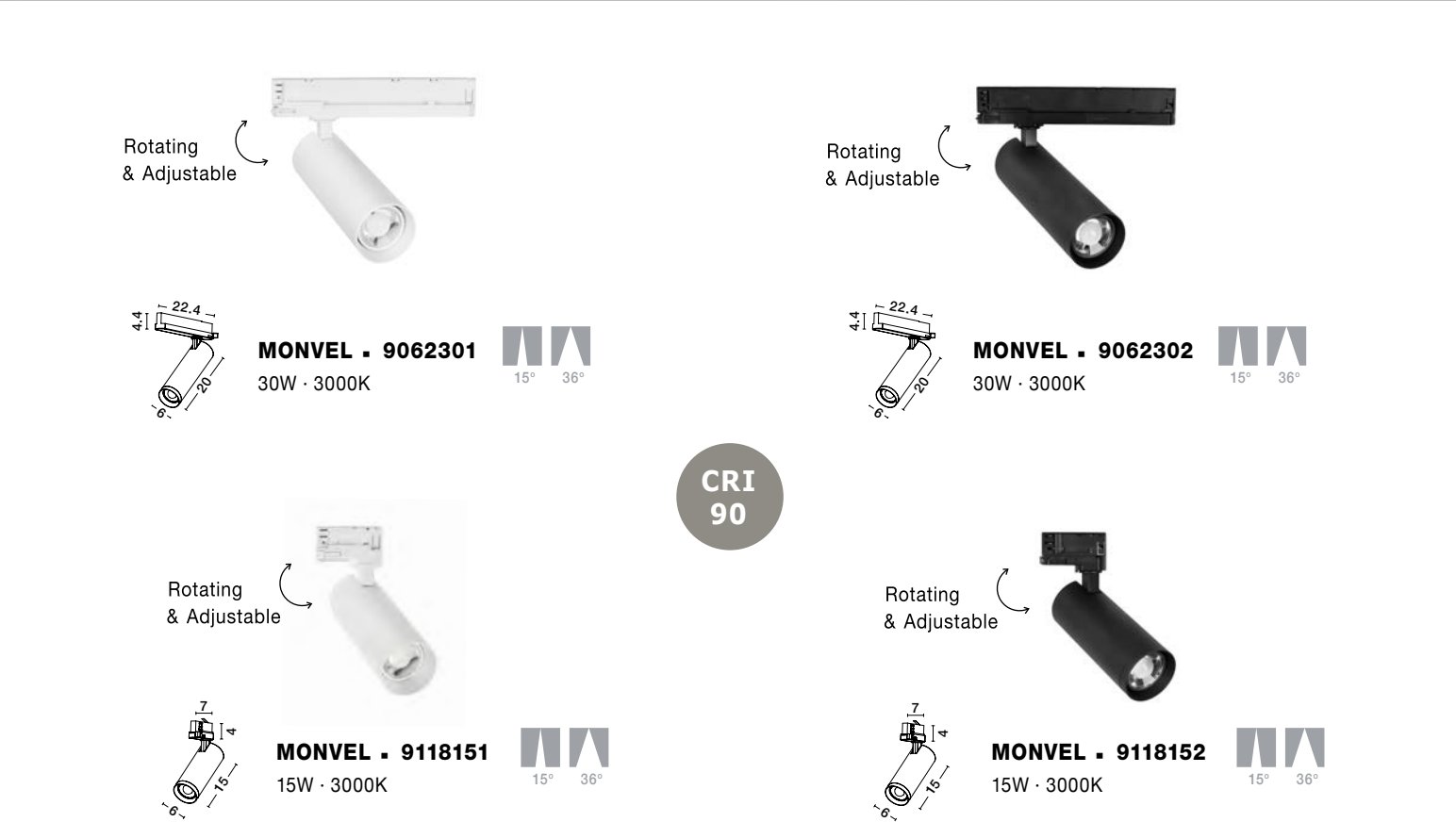


Photo	Code	Material	Watt	Volt	mA	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adaptor	Adj.	Driver Included	Dim.	Class
	9062301	Sandy White Aluminium	30W	220-240V	700	Citizen	D: 6 H: 20	2295	>90	<24	15°-36°	3000K	IP20	4 Wires	✓	Philips	X	I
	9062302	Sandy Black Aluminium	30W	220-240V	700	Citizen	D: 6 H: 20	2295	>90	<24	15°-36°	3000K	IP20	4 Wires	✓	Philips	X	I
	9118151	Sandy White Aluminium	15W	220-240V	350	Citizen	D: 6 H: 15	2295	>90	<20	15°-36°	3000K	IP20	4 Wires	✓	Tridonic	X	I
	9118152	Sandy Black Aluminium	15W	220-240V	350	Citizen	D: 6 H: 15	2295	>90	<20	15°-36°	3000K	IP20	4 Wires	✓	Tridonic	X	I

*Lifetime: 50.000 hours of usage

COMPATIBLE WITH TRACK RAIL | 9193431 (BLACK) OR 9193421 (WHITE) - 7770630 (WHITE)



KORS - 9913071
20W · 3000K

KORS - 9913072
20W · 3000K

KORS - 9913073
38W · 3000K

KORS - 9913074
38W · 3000K

CRI 90

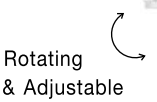
Photo	Code	Material	Watt	Volt	MA	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adaptor	Adj.	Driver Included	Dim.	Class
	9913071	Sandy White Aluminium	20W	220-240V	700	Cree	D: 6 H: 17	1433	>90	<13	15°-36°	3000K	IP20	4 Wires	✓	Philips	X	II
	9913072	Sandy Black Aluminium	20W	220-240V	700	Cree	D: 6 H: 17	1433	>90	<13	15°-36°	3000K	IP20	4 Wires	✓	Philips	X	II
	9913073	Sandy White Aluminium	38W	220-240V	350	Cree	D: 8.5 H: 18	2344	>90	<13	15°-36°	3000K	IP20	4 Wires	✓	Philips	X	II
	9913074	Sandy Black Aluminium	38W	220-240V	350	Cree	D: 8.5 H: 18	2344	>90	<13	15°-36°	3000K	IP20	4 Wires	✓	Philips	X	II

*Lifetime: 50.000 hours of usage

COMPATIBLE WITH TRACK RAIL | 9193431 (BLACK) OR 9193421 (WHITE) - 7770630 (WHITE)

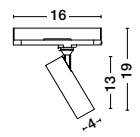


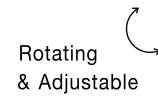




Rotating
& Adjustable

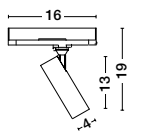
WEST . 9011941
10W · 3000K



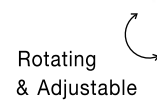


Rotating
& Adjustable

WEST . 9011942
10W · 3000K

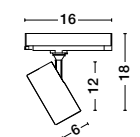


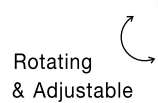
CRI 90



Rotating
& Adjustable

WEST . 9011951
20W · 3000K





Rotating
& Adjustable

WEST . 9011952
20W · 3000K

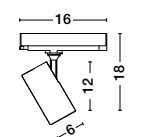


Photo	Code	Material	Watt	Volt	Ma	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protec.	Adaptor	Adj.	Driver Included	Dim.	Class
	9011941	Sandy White Aluminium	10W	220-240V	250	Cree	D: 4 H: 19	950Lm	>90	<13	36°	3000K	IP20	4 Wires	✓	Philips	X	I
	9011942	Sandy Black Aluminium	10W	220-240V	250	Cree	D: 4 H: 19	950Lm	>90	<13	36°	3000K	IP20	4 Wires	✓	Philips	X	I
	9011951	Sandy White Aluminium	20W	220-240V	500	Cree	D: 6 H: 18	2100Lm	>90	<10	36°	3000K	IP20	4 Wires	✓	Philips	X	I
	9011952	Sandy Black Aluminium	20W	220-240V	500	Cree	D: 6 H: 18	2100Lm	>90	<10	36°	3000K	IP20	4 Wires	✓	Philips	X	I

*Lifetime: 50.000 hours of usage

COMPATIBLE WITH TRACK RAIL | 9193431 (BLACK) OR 9193421 (WHITE) - 7770630 (WHITE)

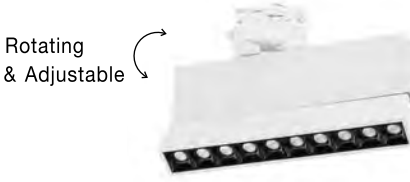
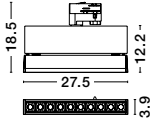




CRI
90



KAMALA - 9070135
15W · 3000K 30°



KAMALA - 9070136
15W · 3000K 30°

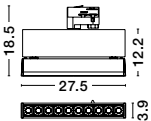
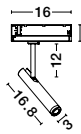
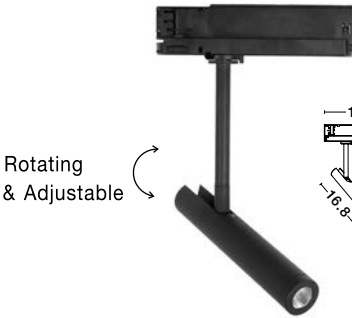
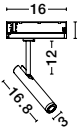
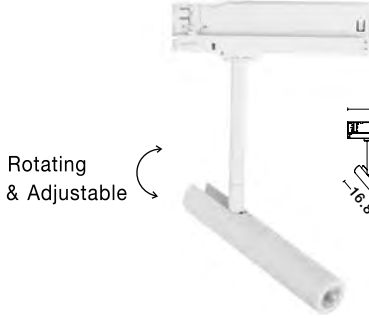


Photo	Code	Material	Watt	Volt	Ma	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protec.	Adaptor	Adj.	Driver Included	Dim.	Class
	9070135	Sandy Black Aluminium	15W	220-240V	350	Epistar	L: 27.5 W: 3.9 H: 18.5	2000Lm	>80	<16	30°	3000K	IP20	4 Wires	✓	Philips	X	II
	9070136	Sandy White Aluminium	15W	220-240V	350	Epistar	L: 27.5 W: 3.9 H: 18.5	2000Lm	>80	<16	30°	3000K	IP20	4 Wires	✓	Philips	X	II

*Lifetime: 50.000 hours of usage



WANG - 9123131
12W · 3000K



WANG - 9123132
12W · 3000K

Photo	Code	Material	Watt	Volt	MA	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adaptor	Adj.	Driver Included	Dim.	Class
	9123131	Sandy Black Aluminium	12W	220-240V	300	Bridgelux	D: 3 H: 29	960Lm	>90	<15	25°	3000K	IP20	4 Wires	✓	Global	X	I
	9123132	Sandy White Aluminium	12W	220-240V	300	Bridgelux	D: 3 H: 29	960Lm	>90	<15	25°	3000K	IP20	4 Wires	✓	Global	X	I

*Lifetime: 50.000 hours of usage

COMPATIBLE WITH TRACK RAIL | 9193431 (BLACK) OR 9193421 (WHITE) - 7770630 (WHITE)



ROLLER - 9011861
20W · 3000K

CRI 90

ROLLER - 9011862
20W · 3000K

ROLLER - 9011871
20W · 3000K

ROLLER - 9011872
20W · 3000K

THOMAS - 9030430
Sandy Black Aluminium
LED AR111 35 Watt IP20
220-240V IP20
D: 11.9 W: 3.2 H: 17 cm

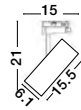
LED RoHS ENEC

Photo	Code	Material	Watt	Volt	Ma	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adaptor	Adj.	Driver Included	Dim.	Class
	9011861	Sandy White Aluminium	20W	220-240V	500	Cree	D: 9.5 H: 15.5	1160Lm	>90	<13	36°	3000K	IP20	4 Wires	✓	Philips	X	II
	9011862	Sandy Black Aluminium	20W	220-240V	500	Cree	D: 9.5 H: 15.5	1160Lm	>90	<13	36°	3000K	IP20	4 Wires	✓	Philips	X	II
	9011871	Sandy White Aluminium	20W	220-240V	500	Cree	D: 9.5 H: 15.5	1160Lm	>90	<13	36°	3000K	IP20	4 Wires	✓	Philips	X	II
	9011872	Sandy Black Aluminium	20W	220-240V	500	Cree	D: 9.5 H: 15.5	1160Lm	>90	<13	36°	3000K	IP20	4 Wires	✓	Philips	X	II

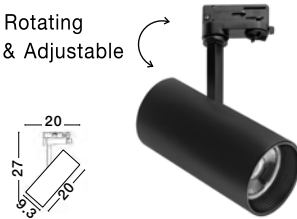
*Lifetime: 50.000 hours of usage

COMPATIBLE WITH TRACK RAIL | 9193431 (BLACK) OR 9193421 (WHITE) - 7770630 (WHITE)

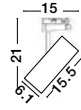
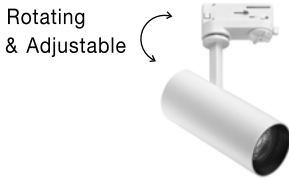




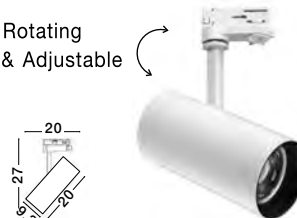
HERM - 7770408 · 12W · 3000K
8770412 · 12W · 4000K



HERM - 7770410 · 30W · 3000K
8770413 · 30W · 4000K



HERM - 7770407 · 12W · 3000K
8770411 · 12W · 4000K



HERM - 7770409 · 30W · 3000K
8770414 · 30W · 4000K

4 Wires
3 Phase

Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adaptor	Adj.	Driver Included	Dim.	Class
	7770407	White Aluminium	12W	220-240V	Cree	D: 6.1 H: 21	886Lm	>80	<13	24°	3000K	IP20	4 Wires	✓	Eaglerise	X	II
	7770408	Black Aluminium	12W	220-240V	Cree	D: 6.1 H: 21	886Lm	>80	<13	24°	3000K	IP20	4 Wires	✓	Eaglerise	X	II
	8770411	White Aluminium	12W	220-240V	Cree	D: 6.1 H: 21	1200Lm	>80	<13	24°	4000K	IP20	4 Wires	✓	Eaglerise	X	II
	8770412	Black Aluminium	12W	220-240V	Cree	D: 6.1 H: 21	1200Lm	>80	<13	24°	4000K	IP20	4 Wires	✓	Eaglerise	X	II
	7770409	White Aluminium	30W	220-240V	Cree	D: 9.3 H: 27	1378Lm	>90	<13	60°	3000K	IP20	4 Wires	✓	Eaglerise	X	II
	7770410	Black Aluminium	30W	220-240V	Cree	D: 9.3 H: 27	1378Lm	>90	<13	60°	3000K	IP20	4 Wires	✓	Eaglerise	X	II
	8770414	White Aluminium	30W	220-240V	Cree	D: 9.3 H: 27	3300Lm	>90	<13	60°	4000K	IP20	4 Wires	✓	Eaglerise	X	II
	8770413	Black Aluminium	30W	220-240V	Cree	D: 9.3 H: 27	3300Lm	>90	<13	60°	4000K	IP20	4 Wires	✓	Eaglerise	X	II

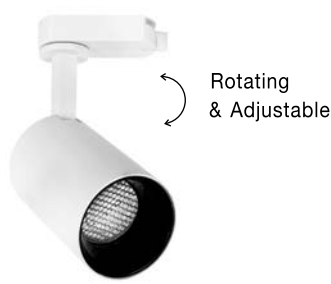
*Lifetime: 50.000 hours of usage

COMPATIBLE WITH TRACK RAIL | 9193431 (BLACK) OR 9193421 (WHITE) - 7770630 (WHITE)



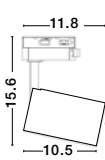


GU10



Rotating
& Adjustable

SINT - 9712001
Sandy White Aluminium
Black Honeycomb
LED GU10 / MR16 1x10 Watt
Adaptor 2 wires 230 Volt
IP20 Bulb Excluded
D: 6 H: 13 cm

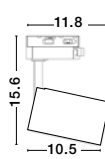


Compatible with 9193444 or 9052016 rail



Rotating
& Adjustable

SINT - 9712002
Sandy Black Aluminium
Black Honeycomb
LED GU10 / MR16 1x10 Watt
Adaptor 2 wires 230 Volt
IP20 Bulb Excluded
D: 6 H: 13 cm

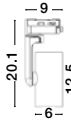


Compatible with 9193454 or 9052017 rail



Rotating
& Adjustable

SINT - 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

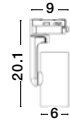


Compatible with 9193441 rail



Rotating
& Adjustable

SINT - 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





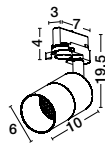
GU10



Rotating
& Adjustable

DISS - 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



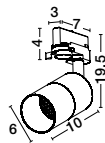
Compatible with 9193444 or 9052016 rail



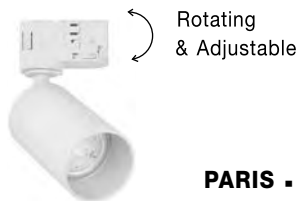
Rotating
& Adjustable

DISS - 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



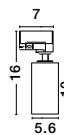
Compatible with 9193454 or 9052017 rail



Rotating
& Adjustable

PARIS - 9011851

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



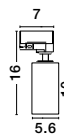
Compatible with 9193421 or 7770630 rail



Rotating
& Adjustable

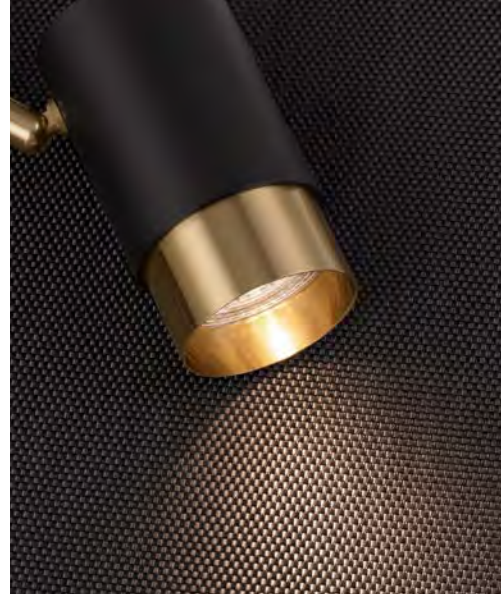
PARIS - 9011852

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





GU10



POGNO - 9113231

White & Gold Aluminium
LED GU10 1x10 Watt
Adaptor 4 Wires 230 Volt
IP20 Bulb Excluded
D1: 5.4 D2: 5.9 W: 10.8 H: 13 cm



Compatible with 9193421 or 7770630 rail



PONGO - 9460980

Sandy Black & Gold Aluminium
LED GU10 1x10 Watt
Adaptor 4 Wires 230 Volt
IP20 Bulb Excluded
D: 5.6 W: 9.5 H: 12.8 cm



Compatible with 9193431 rail



PONGO - 9460985

Sandy Black & Gold Aluminium
LED GU10 1x10 Watt
Adaptor 4 Wires 230 Volt
IP20 Bulb Excluded
D1: 5.4 D2: 5.9 W: 10.8 H: 13 cm



Compatible with 9193431 rail

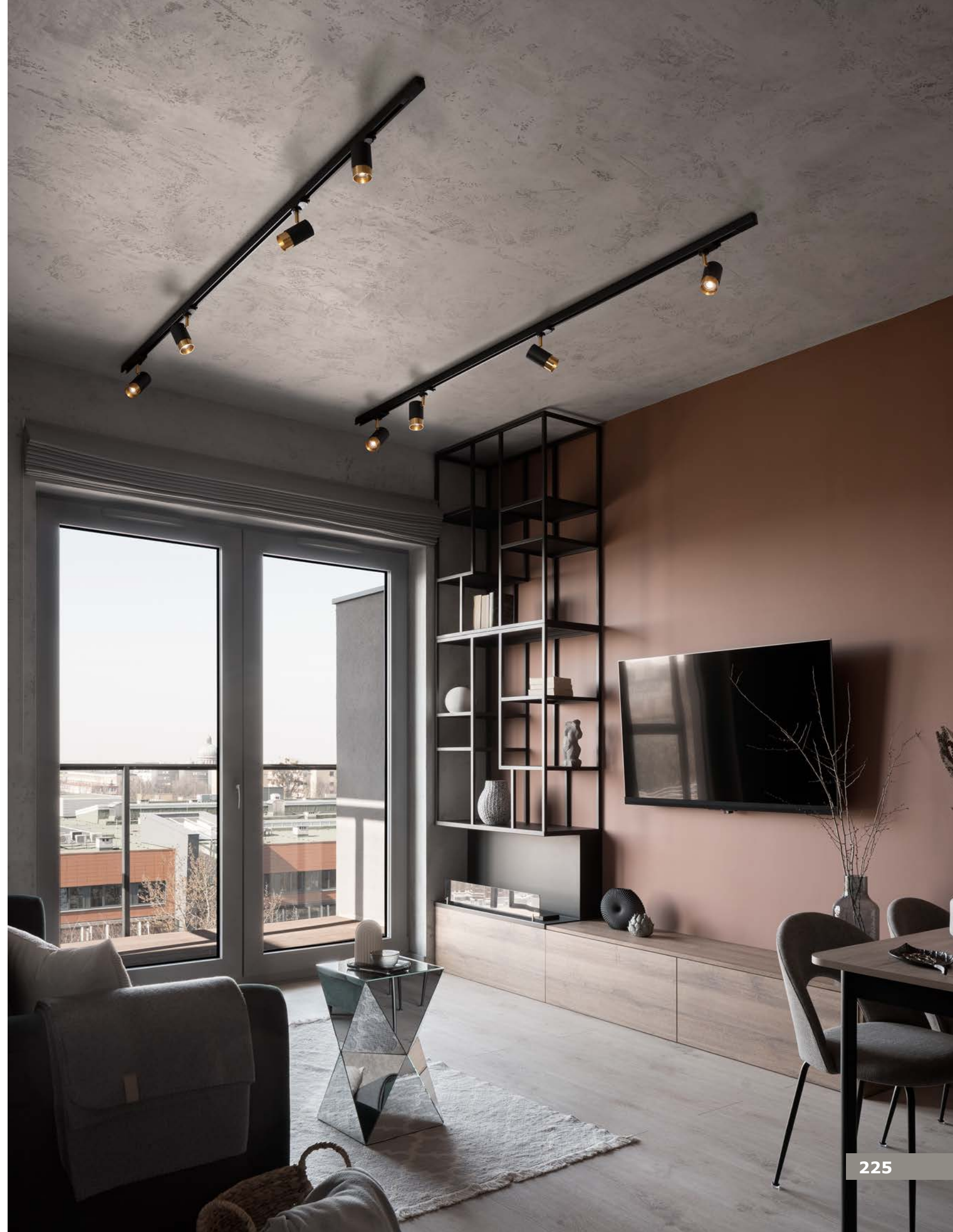


PONGO - 9010219

Black & Gold Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 8 H: 64.3 cm



Compatible with 9193431 rail



TRACK RAILS & ACCESSORIES



4 Wires Track Rails



9193431
Black Aluminium
4 wires track rail
2 meters



9193421
White Aluminium
4 wires track rail
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
Pening Fitting Suitable for
4 Wires Track Rail



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



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



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

Connectors
& Hanging Elements
Suitable for 4 wires Track Rail

Step by Step



USE CONNECTOR 9193432



PUSH THE SECOND RAIL
ON CONNECTOR



PLACE 9193457 ON THE
CONNECTION POINT



SECURE 9193457 TO THE RAIL

4 Wires Track Rails



7770630
White Aluminium
4 wires track rail socker
End cap & Power Connector
are Included
2 meters



7770633
White Aluminium
L Connector 4 wires
220-240V



7770632
White Aluminium
Connector 4 wires
220-240V



3 Wires Track



9193451
Black Aluminium
3 wires track rail socker
End Cap & Power connector 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



9193441
White Aluminium
3 wires track rail socker
End Cap & Power connector
are Included 2 meters

2 Wires Track



9052017
Recessed Black Aluminium
2 wires track rail socker
End cap & Power Connector
are Included
2 meters



9193454
Black Aluminium
2 wires track rail socker
End cap & Power Connector 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



9052016
Recessed White Aluminium
2 wires track rail socker
End cap & Power Connector
are Included
2 meters



9193444
White Aluminium
2 wires track rail socker
End cap & Power Connector
are Included
2 meters



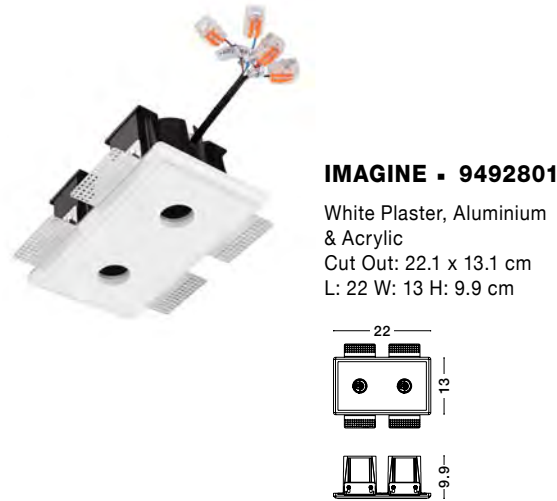
IMAGINE
LIGHTING SYSTEMS





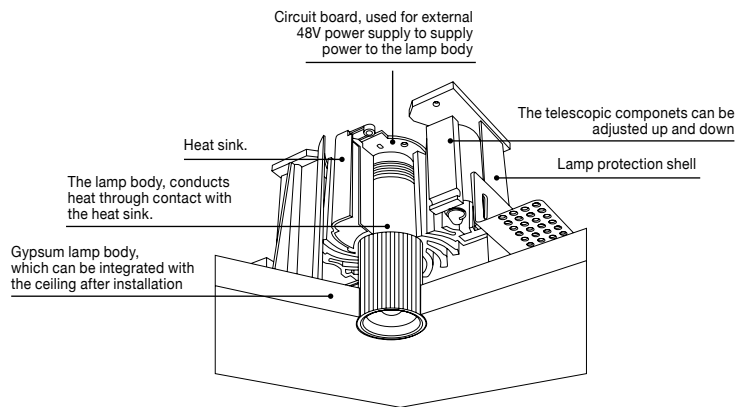
IMAGINE • 9492800

White Plaster, Aluminium
& Acrylic
Cut Out: 13.1 x13.1 cm
L: 13 W: 13 H: 9.9 cm

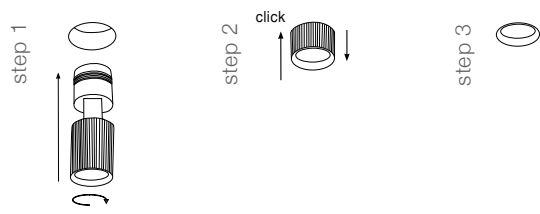


IMAGINE • 9492801

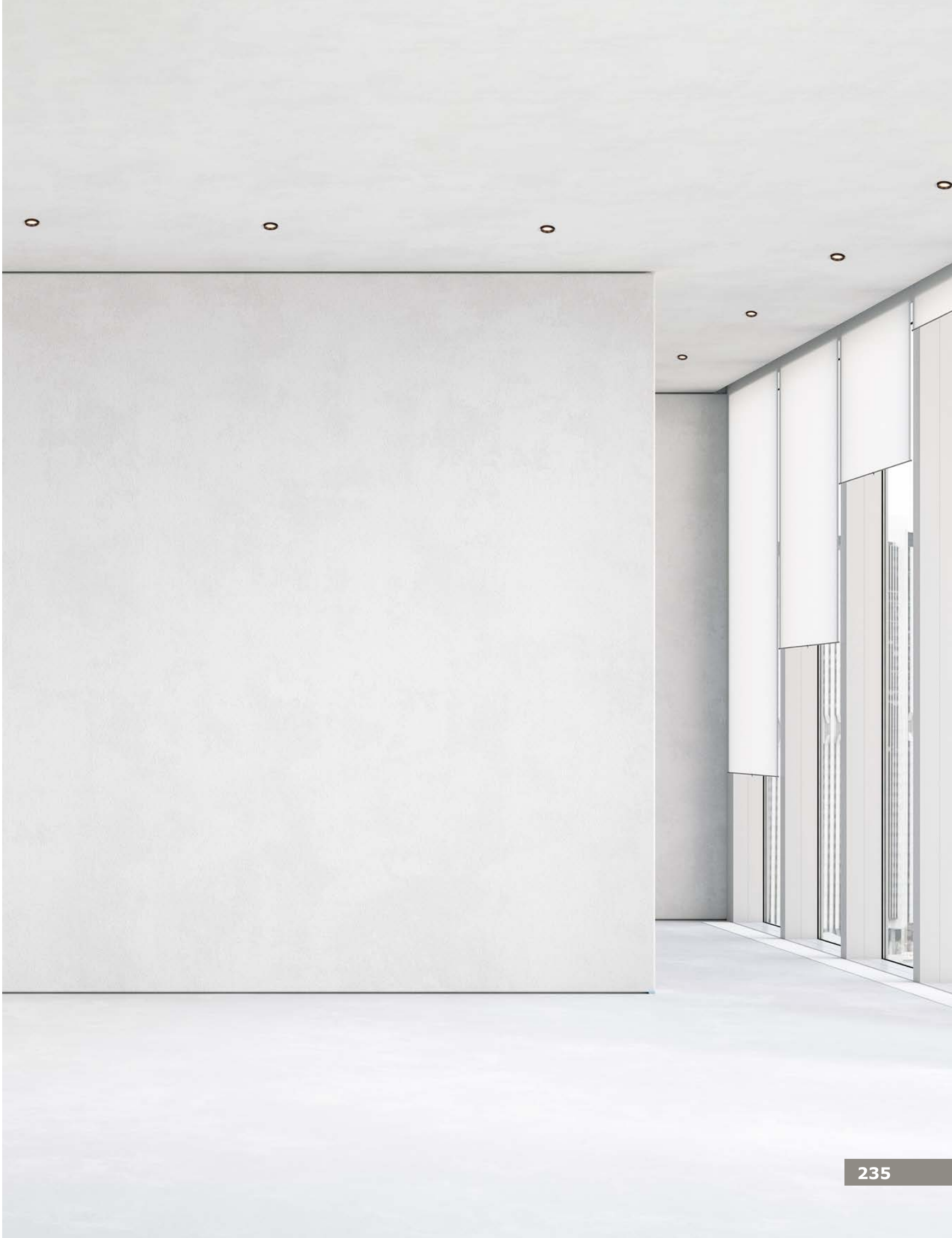
White Plaster, Aluminium
& Acrylic
Cut Out: 22.1 x 13.1 cm
L: 22 W: 13 H: 9.9 cm



HOW TO INSTALL

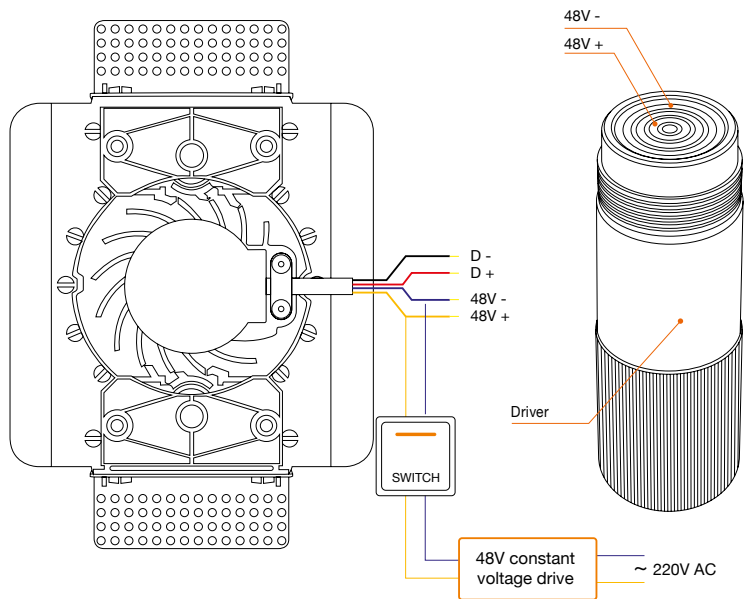


For accessories go on page 238-261





HOW TO CONNECT



DRIVER • 9621500

Meanwell LED Driver 75 Watt
Input: 220-240V AC
Output: 48V DC 1.6A IP20
L: 9.9 W: 9.7 H: 3 cm



DRIVER • 9621501

Meanwell LED Driver 100 Watt
Input: 220-240V AC
Output: 48V DC 2.3A IP20
L: 12.9 W: 9.7 H: 3 cm



DRIVER • 9621502

Meanwell LED Driver 150 Watt
Input: 220-240V AC
Output: 48V DC 3.3A IP20
L: 15.9 W: 9.7 H: 3 cm



DRIVER • 9621504

Meanwell LED Driver 75 Watt
Input: 100-240V AC 1.6A
Output: 48V DC IP67
5 Years Warranty
L: 18 W: 6.3 H: 3.55 cm



DRIVER • 9621505

Meanwell LED Driver 100 Watt
Input: 100-240V AC 2A
Output: 48V DC IP67
5 Years Warranty
L: 18 W: 6.3 H: 3.55 cm



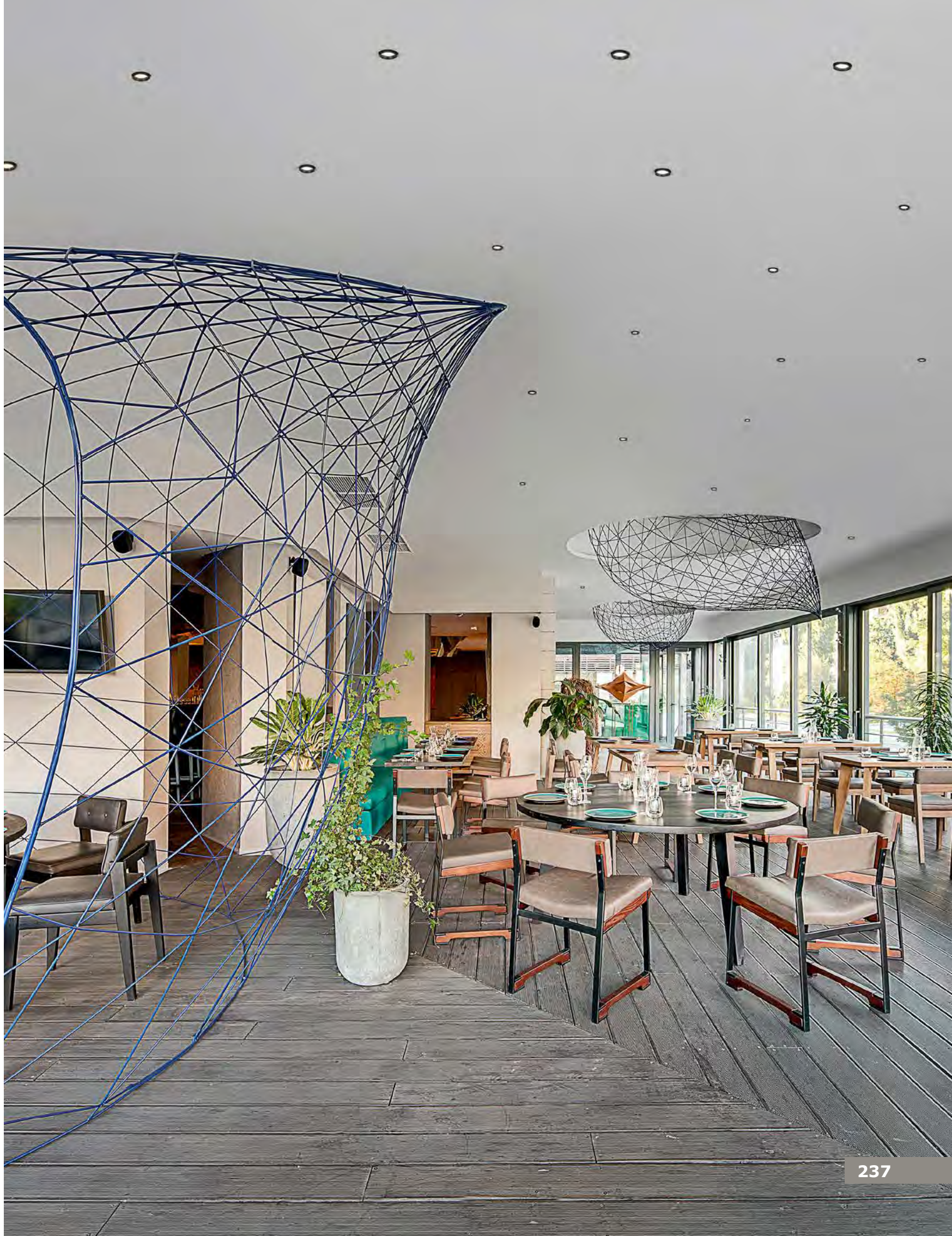
DRIVER • 9621506

Meanwell LED Driver 150 Watt
Input: 100-240V AC 3.13A
Output: 48V DC IP67
5 Years Warranty
L: 21.9 W: 6.3 H: 3.55 cm



DRIVER • 9621507

Meanwell LED Driver 200 Watt
Input: 100-240V AC 4.16A
Output: 48V DC IP67
5 Years Warranty
L: 24.4 W: 7.1 H: 3.75 cm

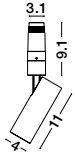




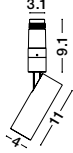
CRI
90



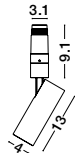
9492821 · 6W · 3000K
9492879 · 6W · 3000K · DALI



9492825 · 6W · 3000K
9492861 · 6W · 2700K



9492822 · 8W · 3000K
9492858 · 8W · 2700K
9492880 · 8W · 3000K · DALI



9492826 · 8W · 3000K
9492862 · 8W · 2700K

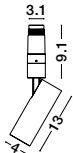


Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension _(cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim.	Class
	9492821	Sandy Black Aluminium	6W	48V	150	395Lm	Cree	D: 4 H: 11	>90	<6	24°	3000K	IP20	✓	✓	X	III
	9492879	Sandy Black Aluminium	6W	48V	150	395Lm	Cree	D: 4 H: 11	>90	<6	24°	3000K	IP20	✓	✓	✓	III
	9492822	Sandy Black Aluminium	8W	48V	200	484Lm	Cree	D: 4 H: 13	>90	<6	24°	3000K	IP20	✓	✓	X	III
	9492858	Sandy Black Aluminium	8W	48V	200	484Lm	Cree	D: 4 H: 13	>90	<6	24°	2700K	IP20	✓	✓	X	III
	9492880	Sandy Black Aluminium	8W	48V	200	484Lm	Cree	D: 4 H: 13	>90	<6	24°	3000K	IP20	✓	✓	✓	III
	9492825	Sandy White Aluminium	6W	48V	150	401Lm	Cree	D: 4 H: 11	>90	<6	24°	3000K	IP20	✓	✓	X	III
	9492861	Sandy White Aluminium	6W	48V	150	401Lm	Cree	D: 4 H: 11	>90	<6	24°	2700K	IP20	✓	✓	X	III
	9492826	Sandy White Aluminium	8W	48V	200	508Lm	Cree	D: 4 H: 13	>90	<6	24°	3000K	IP20	✓	✓	X	III
	9492862	Sandy White Aluminium	8W	48V	200	508Lm	Cree	D: 4 H: 13	>90	<6	24°	2700K	IP20	✓	✓	X	III

*Lifetime: 50.000 hours of usage





Rotating & Adjustable

3.1
9.1
11.8
6

9492823 · 15W · 3000K
9492859 · 15W · 2700K
9492881 · 15W · 3000K · DALI

Rotating & Adjustable

3.1
9.1
11.8
6

9492827 · 15W · 3000K
9492863 · 15W · 2700K

Rotating & Adjustable

3.1
9.1
11.8
6

9492824 · 23W · 3000K
9492860 · 23W · 2700K
9492882 · 23W · 3000K · DALI

Rotating & Adjustable

3.1
9.1
11.8
6

9492872 · 35W · 3000K

Rotating & Adjustable

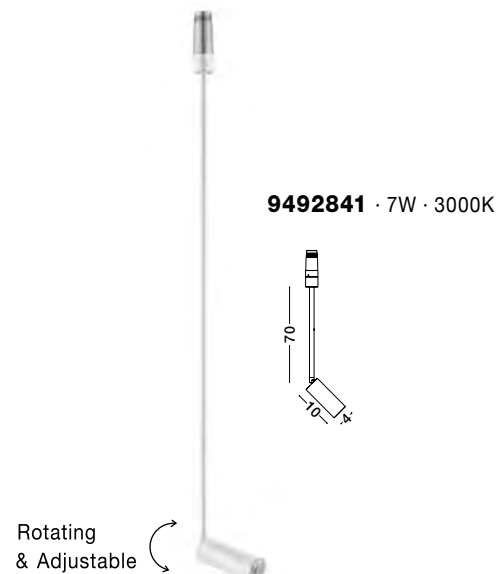
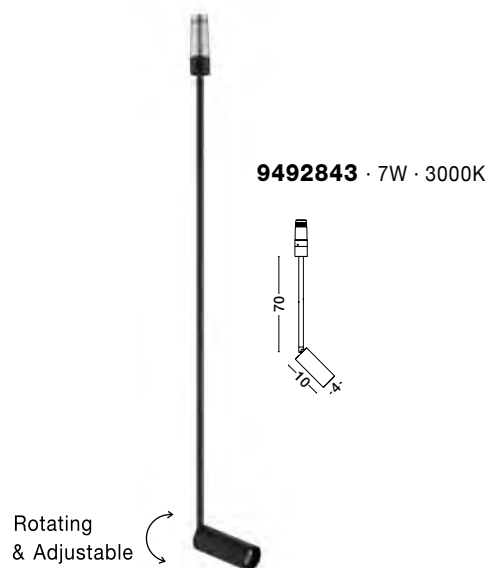
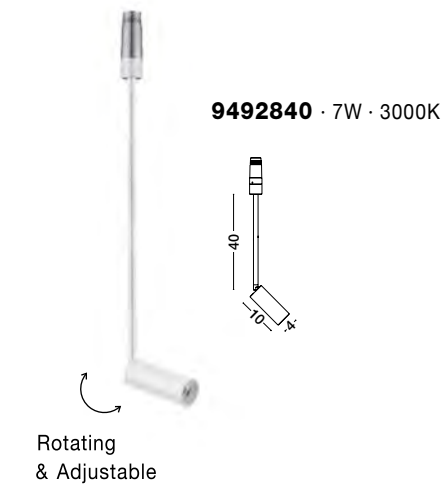
3.1
9.1
11.8
6

9492828 · 23W · 3000K
9492864 · 23W · 2700K

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim.	Class
	9492823	Sandy Black Aluminium	15W	48V	400	1180Lm	Cree	D: 6 H: 11.8	>90	<6	24°	3000K	IP20	√	√	X	III
	9492859	Sandy Black Aluminium	15W	48V	400	1180Lm	Cree	D: 6 H: 11.8	>90	<6	24°	2700K	IP20	√	√	X	III
	9492881	Sandy Black Aluminium	15W	48V	400	1180Lm	Cree	D: 6 H: 11.8	>90	<6	24°	3000K	IP20	√	√	√	III
	9492827	Sandy White Aluminium	15W	48V	400	1180Lm	Cree	D: 6 H: 11.8	>90	<6	24°	3000K	IP20	√	√	X	III
	9492863	Sandy White Aluminium	15W	48V	400	1180Lm	Cree	D: 6 H: 11.8	>90	<6	24°	2700K	IP20	√	√	X	III
	9492824	Sandy Black Aluminium	23W	48V	650	1992Lm	Cree	D: 6 H: 17	>90	<6	24°	3000K	IP20	√	√	X	III
	9492860	Sandy Black Aluminium	23W	48V	650	1992Lm	Cree	D: 6 H: 17	>90	<6	24°	2700K	IP20	√	√	X	III
	9492882	Sandy Black Aluminium	23W	48V	650	1992Lm	Cree	D: 6 H: 17	>90	<6	24°	3000K	IP20	√	√	√	III
	9492828	Sandy White Aluminium	23W	48V	650	1992Lm	Cree	D: 6 H: 17	>90	<6	24°	3000K	IP20	√	√	X	III
	9492864	Sandy White Aluminium	23W	48V	650	1992Lm	Cree	D: 6 H: 17	>90	<6	24°	2700K	IP20	√	√	X	III
	9492872	Sandy Black Aluminium	35W	48V	650	2584Lm	Cree	D: 8.5 H: 18	>90	<6	24°	3000K	IP20	√	√	X	III

*Lifetime: 50.000 hours of usage





CRI
90

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim.	Class
	9492840	Sandy White Aluminium	7W	48V	150	917Lm	Osram	D: 4 W: 10 H: 40	>90	<12	24°	3000K	IP20	✓	✓	X	III
	9492841	Sandy White Aluminium	7W	48V	150	653Lm	Osram	D: 4 W: 10 H: 70	>90	<12	24°	3000K	IP20	✓	✓	X	III
	9492842	Sandy Black Aluminium	7W	48V	150	917Lm	Osram	D: 4 W: 10 H: 40	>90	<12	24°	3000K	IP20	✓	✓	X	III
	9492843	Sandy Black Aluminium	7W	48V	150	653Lm	Osram	D: 4 W: 10 H: 70	>90	<12	24°	3000K	IP20	✓	✓	X	III

*Lifetime: 50.000 hours of usage





CRI
90



9492802 · 12W · 3000K
9492854 · 12W · 2700K
9492875 · 12W · 3000K · DALI

9492803 · 12W · 3000K
9492855 · 12W · 2700K

9492804 · 13W · 3000K

9492805 · 13W · 3000K

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim.	Class
	9492802	Sandy Black Aluminium	12W	48V	250	786Lm	Cree	D: 3.1 H: 9.1	>90	<20	36°	3000K	IP20	X	✓	X	III
	9492854	Sandy Black Aluminium	12W	48V	250	786Lm	Cree	D: 3.1 L: 9.1	>90	<20	36°	2700K	IP20	X	✓	X	III
	9492875	Sandy Black Aluminium	12W	48V	250	786Lm	Cree	D: 3.1 L: 9.1	>90	<20	36°	3000K	IP20	X	✓	✓	III
	9492803	Sandy White Aluminium	12W	48V	250	877Lm	Cree	D: 3.1 H: 9.1	>90	<20	36°	3000K	IP20	X	✓	X	III
	9492855	Sandy White Aluminium	12W	48V	250	877Lm	Cree	D: 3.1 L: 9.1	>90	<20	36°	2700K	IP20	X	✓	X	III
	9492804	Sandy Black Aluminium	13W	48V	250	951Lm	Cree	D: 3.1 H: 9.3	>90	<22	15°	3000K	IP20	X	✓	X	III
	9492805	Sandy White Aluminium	13W	48V	250	951Lm	Cree	D: 3.1 H: 9.3	>90	<22	15°	3000K	IP20	X	✓	X	III

*Lifetime: 50.000 hours of usage



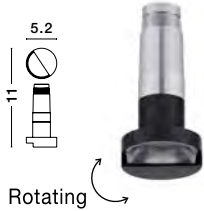
The spotlight below can adjust the angle 15°- 48°.
The spotlight can rotate 355 ° and vertical angle 90°.



9492807 · 22W · 3000K
9492856 · 22W · 2700K
9492876 · 22W · 3000K · DALI



9492808 · 22W · 3000K
9492857 · 22W · 2700K



9492806 · 12W · 3000K
The wallwasher can illuminate the wall in a wide range. The light direction can be adjusted, and at the same time, the entire wall can be evenly illuminated.

CRI
90

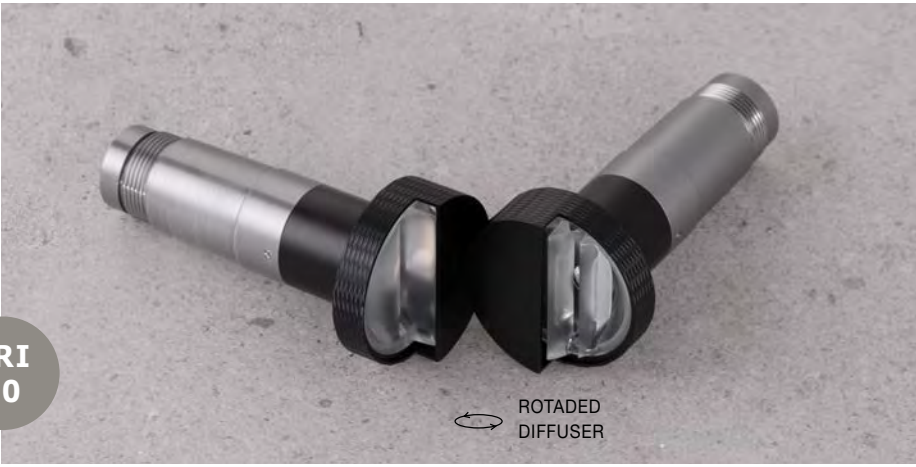


Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim.	Class
	9492807	Sandy Black Aluminium	22W	48V	550	1382Lm	Cree	D: 9.5 W: 5.2 H: 19.5	>90	<16	15°-48°	3000K	IP20	✓	✓	X	III
	9492856	Sandy Black Aluminium	22W	48V	550	1382Lm	Cree	D: 9.5 W: 5.2 H: 19.5	>90	<16	15°-48°	2700K	IP20	✓	✓	X	III
	9492876	Sandy Black Aluminium	22W	48V	550	1382Lm	Cree	D: 9.5 W: 5.2 H: 19.5	>90	<16	15°-48°	2700K	IP20	✓	✓	✓	III
	9492808	Sandy White Aluminium	22W	48V	550	1303Lm	Cree	D: 9.5 W: 5.2 H: 19.5	>90	<16	15°-48°	3000K	IP20	✓	✓	X	III
	9492857	Sandy White Aluminium	22W	48V	550	1303Lm	Cree	D: 9.5 W: 5.2 H: 19.5	>90	<16	15°-48°	2700K	IP20	✓	✓	X	III
	9492806	Sandy Black Aluminium	12W	48V	250	709.6Lm	Cree	D: 5.2 H: 11	>90	<22	15°	3000K	IP20	✓	✓	X	III

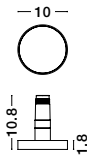
*Lifetime: 50.000 hours of usage



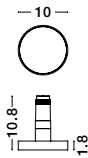
This panel light uses double-layer optical panels to make the light softer and more comfortable.



9492838 · 12W · 3000K
9492865 · 12W · 2700K
9492883 · 12W · 3000K · DALI



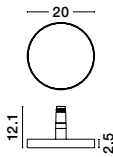
9492839 · 12W · 3000K
9492866 · 11W · 2700K



CRI
90



9492852 · 24W · 3000K



9492853 · 24W · 3000K

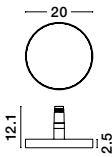


Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim.	Class
	9492838	Sandy Black Aluminium	12W	48V	250	713Lm	Osram	D: 10 H: 10.8	>90	<22	60°	3000K	IP20	X	√	X	III
	9492865	Sandy Black Aluminium	12W	48V	250	713Lm	Osram	D: 10 H: 10.8	>90	<22	60°	2700K	IP20	X	√	X	III
	9492883	Sandy Black Aluminium	12W	48V	250	713Lm	Osram	D: 10 H: 10.8	>90	<22	60°	3000K	IP20	X	√	√	III
	9492839	Sandy White Aluminium	12W	48V	250	896Lm	Osram	D: 10 H: 10.8	>90	<22	60°	3000K	IP20	X	√	X	III
	9492866	Sandy White Aluminium	11W	48V	250	851Lm	Osram	D: 10 W: 10.8	>90	<22	60°	2700K	IP20	X	√	X	III
	9492852	Sandy Black Aluminium	24W	48V	550	1338Lm	Osram	D: 20 W: 12.1	>90	<22	60°	3000K	IP20	X	√	X	III
	9492853	Sandy White Aluminium	24W	48V	550	1636Lm	Osram	D: 20 W: 12.1	>90	<22	60°	3000K	IP20	X	√	X	III

*Lifetime: 50.000 hours of usage





The adjust line can rotate 355°and vertical angle 90 °. High visual comfort.

Rotating & Adjustable

9492812 · 6W · 3000K
9492877 · 6W · 3000K · DALI

Rotating & Adjustable

9492813 · 6W · 3000K

Rotating & Adjustable

9492814 · 12W · 3000K
9492878 · 12W · 3000K · DALI

Rotating & Adjustable

9492815 · 12W · 3000K

CRI 90

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim.	Class
	9492812	Sandy Black Aluminium	6W	48V	150	443Lm	Osram	L: 13.6 W: 3.1 H: 13.5	>90	<6	24°	3000K	IP20	√	√	X	III
	9492877	Sandy Black Aluminium	6W	48V	150	443Lm	Osram	L: 13.6 W: 3.1 H: 13.5	>90	<6	24°	3000K	IP20	√	√	√	III
	9492813	Sandy White Aluminium	6W	48V	150	443Lm	Osram	L: 13.6 W: 3.1 H: 13.5	>90	<6	24°	3000K	IP20	√	√	X	III
	9492814	Sandy Black Aluminium	12W	48V	300	901Lm	Osram	L: 21.9 W: 3.1 H: 13.5	>90	<6	24°	3000K	IP20	√	√	X	III
	9492878	Sandy Black Aluminium	12W	48V	300	901Lm	Osram	L: 21.9 W: 3.1 H: 13.5	>90	<6	24°	3000K	IP20	√	√	√	III
	9492815	Sandy White Aluminium	12W	48V	300	901Lm	Osram	L: 21.9 W: 3.1 H: 13.5	>90	<6	24°	3000K	IP20	√	√	X	III

*Lifetime: 50.000 hours of usage



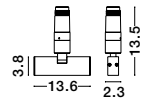


The wallwasher can illuminate the wall in a wide range. The light direction can be adjusted, and at the same time, the entire wall can be evenly illuminated.

Rotating
& Adjustable



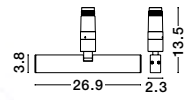
9492809 · 6W · 3000K



Rotating
& Adjustable



9492810 · 12W · 3000K



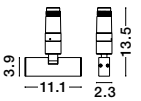
CRI
90

The line can rotate 355° and vertical angle 90°.

Rotating
& Adjustable



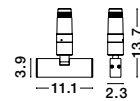
9492829 · 6W · 3000K



Rotating
& Adjustable



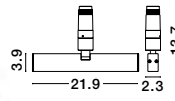
9492831 · 6W · 3000K



Rotating
& Adjustable



9492830 · 12W · 3000K



Rotating
& Adjustable



9492832 · 12W · 3000K

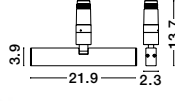


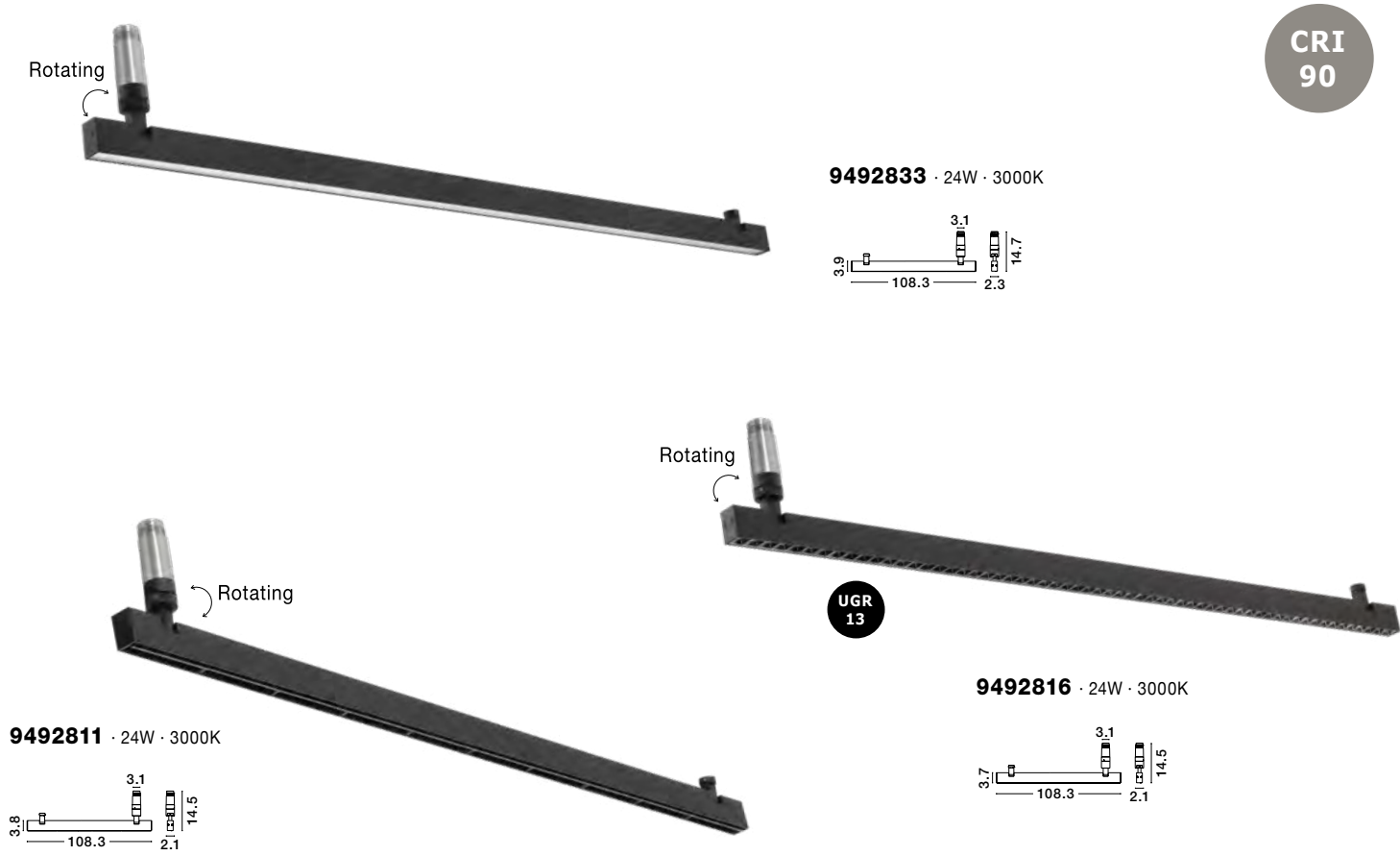
Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim.	Class
	9492809	Sandy Black Aluminium	6W	48V	150	294Lm	Osram	L: 13.6 W: 2.3 H: 13.5	>90	<16	60°	3000K	IP20	✓	✓	X	III
	9492810	Sandy Black Aluminium	12W	48V	300	606Lm	Osram	L: 26.9 W: 2.3 H: 13.5	>90	<16	60°	3000K	IP20	✓	✓	X	III
	9492829	Sandy Black Aluminium	6W	48V	150	197Lm	Osram	L: 13.6 W: 2.3 H: 13.5	>90	<16	60°	3000K	IP20	✓	✓	X	III
	9492830	Sandy Black Aluminium	12W	48V	300	447Lm	Osram	L: 21.9 W: 2.3 H: 13.7	>90	<16	60°	3000K	IP20	✓	✓	X	III
	9492831	Sandy White Aluminium	6W	48V	150	297Lm	Osram	L: 13.6 W: 2.3 H: 13.5	>90	<16	60°	3000K	IP20	✓	✓	X	III
	9492832	Sandy White Aluminium	12W	48V	300	692Lm	Osram	L: 21.9 W: 2.3 H: 13.7	>90	<16	60°	3000K	IP20	✓	✓	X	III

*Lifetime: 50.000 hours of usage





The line can rotate 355° and vertical angle 90°.

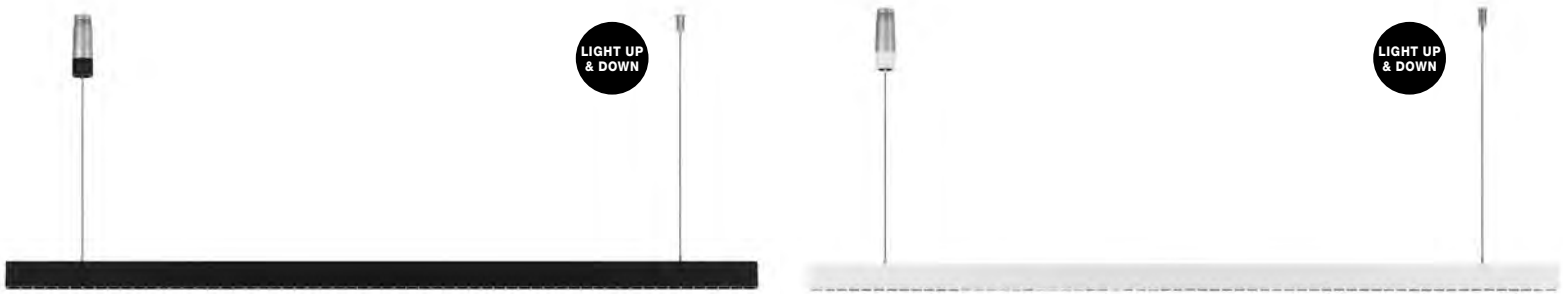


The wallwasher can illuminate the wall in a wide range. The light direction can be adjusted, and at the same time, the entire wall can be evenly illuminated.

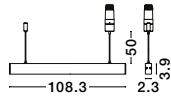
Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim.	Class
	9492811	Sandy Black Aluminium	24W	48V	650	1346Lm	Osram	L: 108.3 W: 2.1 H: 14.5	>90	<20	60°	3000K	IP20	✓	✓	X	III
	9492816	Sandy Black Aluminium	24W	48V	650	2090Lm	Osram	L: 108.3 W: 2.1 H: 14.5	>90	<20	24°	3000K	IP20	✓	✓	X	III
	9492833	Sandy Black Aluminium	24W	48V	650	914Lm	Osram	L: 108.3 W: 2.3 H: 14.7	>90	<20	60°	3000K	IP20	✓	✓	X	III

*Lifetime: 50.000 hours of usage

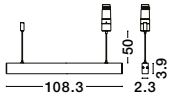




9492835 · 8W UP · 16W DOWN · 3000K



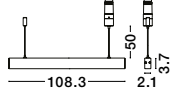
9492837 · 8W UP · 16W DOWN · 3000K



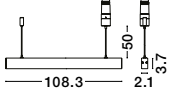
UGR
13



9492817 · 24W · 3000K



9492818 · 24W · 3000K



CRI
90



9492873 · 24W · 3000K



This pendant uses double-layer optical panels to make the light softer and more comfortable.

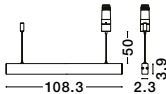
Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim.	Class		
	9492817	Sandy Black Aluminium	24W	48V	650	1877Lm	Osram	L: 108.3 W: 2.1H: 3.7	>90	<13	36°	3000K	IP20	X	√	X	III		
	9492818	Sandy White Aluminium	24W	48V	650	1938Lm	Osram	L: 108.3 W: 2.1 H: 3.7	>90	<13	36°	3000K	IP20	X	√	X	III		
	9492873	Sandy Black Aluminium	24W	48V	650	938Lm	Osram	L: 108.3 W: 2.3 H: 3.9	>90	<6	60°	3000K	IP20	X	√	X	III		
Photo	Code	Material	Watt Up Light	Watt Down Light	Volt	mA	Lumen Up Light	Lumen Down Light	LED Chip	Dimension(cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim.	Class
	9492835	Sandy Black Aluminium	8W	16W	48V	650	321Lm	1287Lm	Osram	L: 108.3 W: 2.3 H: 3.9	>90	<13	36°	3000K	IP20	X	√	X	III
	9492837	Sandy White Aluminium	8W	16W	48V	650	349Lm	1396Lm	Osram	L: 108.3 W: 2.3 H: 3.9	>90	<13	36°	3000K	IP20	X	√	X	III

*Lifetime: 50,000 hours of usage





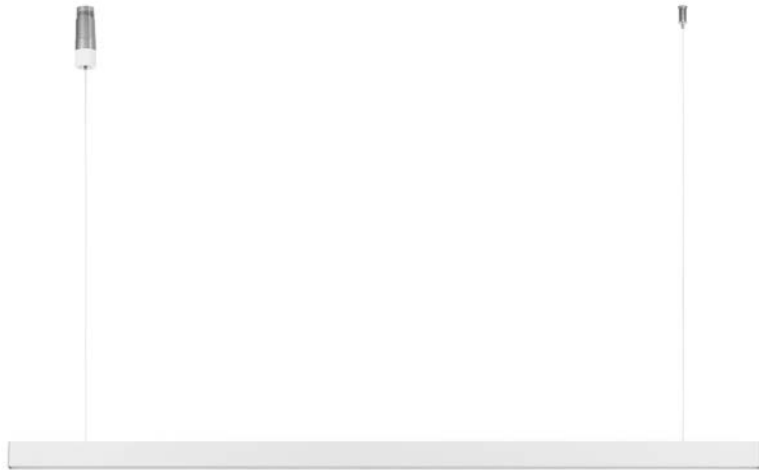
9492834 · 8W UP · 16W DOWN · 3000K



CRI
90



LIGHT UP
& DOWN



9492836 · 8W UP · 16W DOWN · 3000K

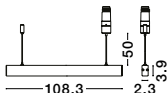


Photo	Code	Material	Watt Up Light	Watt Down Light	Volt	mA	Lumen Up Light	Lumen Down Light	LED Chip	Dimension(cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim.	Class
	9492834	Sandy Black Aluminium	8W	16W	48V	650	295Lm	737Lm	Osram	L: 108.3 W: 2.3 H: 3.7	>90	<16	60°	3000K	IP20	X	✓	X	III
	9492836	Sandy White Aluminium	8W	16W	48V	650	339Lm	783Lm	Osram	L: 108.3 W: 2.3 H: 3.7	>90	<16	60°	3000K	IP20	X	✓	X	III

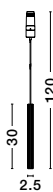
*Lifetime: 50.000 hours of usage



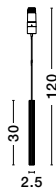
CRI
90



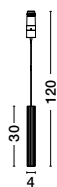
9492848 · 5W · 3000K



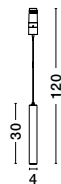
9492849 · 5W · 3000K



9492874 · 8W · 3000K



9492846 · 8W · 3000K
9492869 · 8W · 2700K
9492884 · 8W · 3000K · DALI



9492847 · 9W · 3000K
9492870 · 9W · 2700K



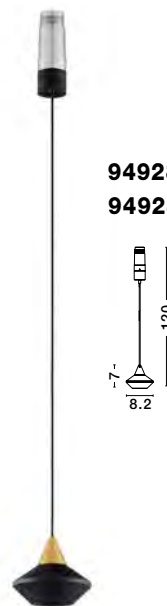
Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(㎝)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim.	Class
	9492848	Sandy Black Aluminium	5W	48V	150	1556Lm	Osram	D: 2.5 H: 120	>90	<16	24°	3000K	IP20	X	✓	X	III
	9492849	Sandy White Aluminium	5W	48V	150	1126Lm	Osram	D: 2.5 H: 120	>90	<16	24°	3000K	IP20	X	✓	X	III
	9492874	Sandy Black Aluminium	8W	48V	150	593Lm	Cree	D: 4 H: 120	>90	<16	24°	3000K	IP20	X	✓	X	III
	9492846	Sandy Black Aluminium	8W	48V	250	828Lm	Cree	D: 4 H: 120	>90	<16	24°	3000K	IP20	X	✓	X	III
	9492847	Sandy White Aluminium	9W	48V	250	772Lm	Cree	D: 4 H: 120	>90	<16	24°	3000K	IP20	X	✓	X	III
	9492869	Sandy Black Aluminium	8W	48V	250	828Lm	Cree	D: 4 H: 120	>90	<16	24°	2700K	IP20	X	✓	X	III
	9492884	Sandy Black Aluminium	8W	48V	250	828Lm	Cree	D: 4 H: 120	>90	<16	24°	3000K	IP20	X	✓	✓	III
	9492870	Sandy White Aluminium	9W	48V	250	745Lm	Cree	D: 4 H: 120	>90	<16	24°	2700K	IP20	X	✓	X	III

*Lifetime: 50.000 hours of usage

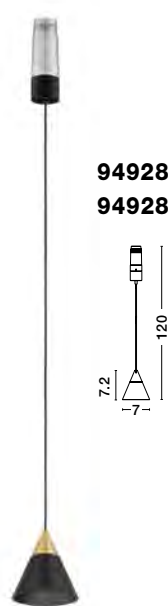
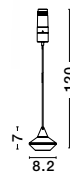




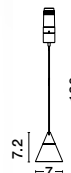
CRI
90



9492844 · 8W · 3000K
9492867 · 8W · 2700K



9492845 · 6W · 3000K
9492868 · 6W · 2700K



9492871 · 6W · 3000K



9492851 · 6W · 3000K
9492885 · 6W · 3000K · DALI



9492850 · 6W · 3000K

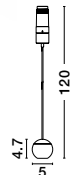
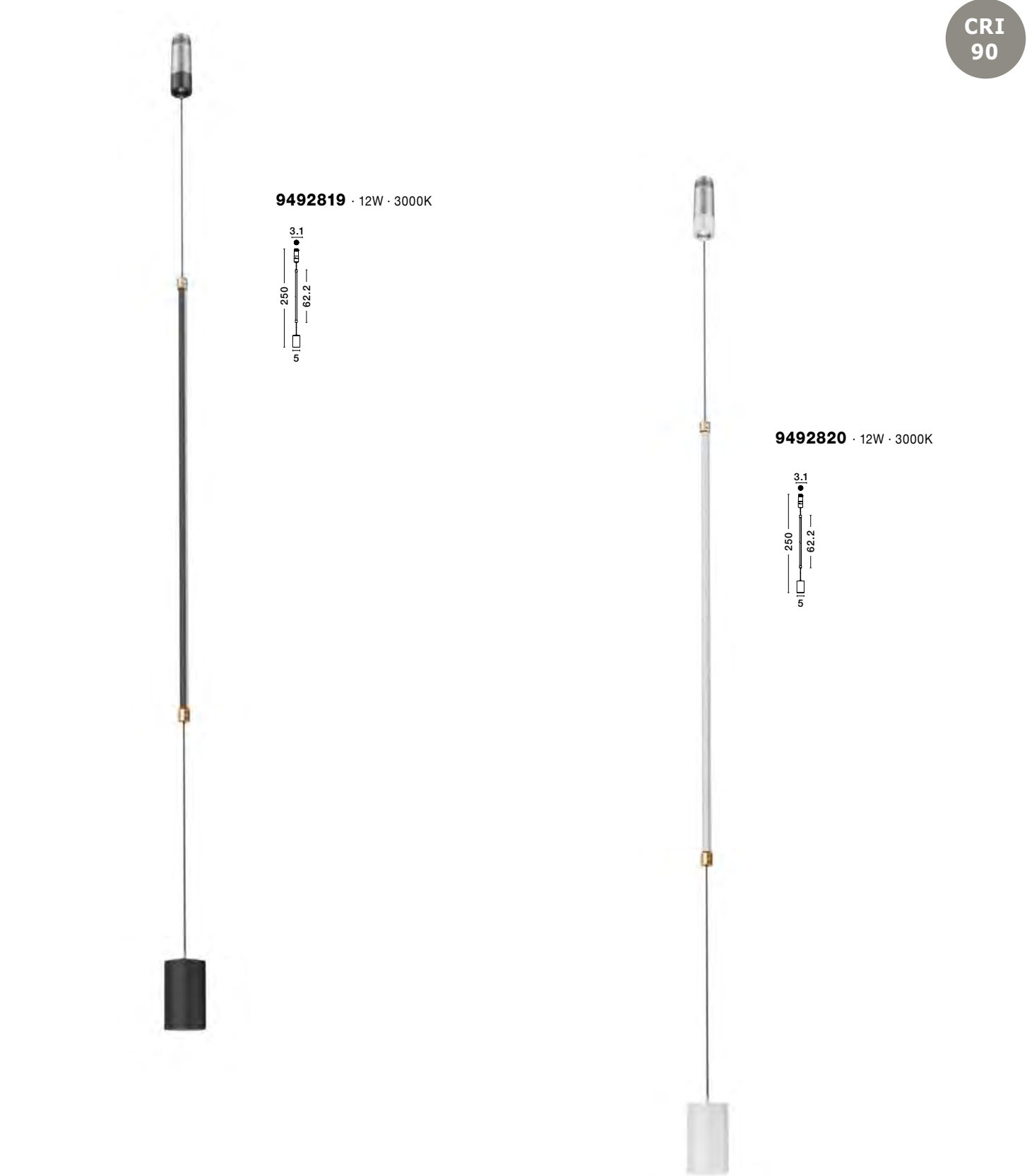


Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim.	Class
	9492844	Black & Gold Aluminium	8W	48V	150	520Lm	Cree	D: 8.2 H: 120	>90	<16	55°	3000K	IP20	X	✓	X	III
	9492867	Black & Gold Aluminium	8W	48V	150	520Lm	Cree	D: 8.2 H: 120	>90	<16	55°	2700K	IP20	X	✓	X	III
	9492845	Black & Gold Aluminium	6W	48V	150	448Lm	Cree	D: 7 H: 120	>90	<16	55°	3000K	IP20	X	✓	X	III
	9492868	Black & Gold Aluminium	6W	48V	150	448Lm	Cree	D: 7 H: 120	>90	<16	55°	2700K	IP20	X	✓	X	III
	9492850	Sandy White Aluminium	6W	48V	150	474Lm	Cree	D: 5 H: 120	>90	<16	55°	3000K	IP20	X	✓	X	III
	9492851	Sandy Black Aluminium	6W	48V	150	474Lm	Cree	D: 5 H: 120	>90	<16	55°	3000K	IP20	X	✓	X	III
	9492885	Sandy Black Aluminium	6W	48V	150	474Lm	Cree	D: 5 H: 120	>90	<16	55°	3000K	IP20	X	✓	✓	III
	9492871	Sandy Gold Aluminium	6W	48V	150	474Lm	Cree	D: 5 H: 120	>90	<16	55°	3000K	IP20	X	✓	X	III

*Lifetime: 50.000 hours of usage





The length can be customized according to the requirements of use.

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension ^(cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim.	Class
	9492819	Sandy Black Aluminium	12W	48V	300	481Lm	Philips	D: 5 H: 250	>90	<19	36°	3000K	IP20	X	√	X	III
	9492820	Sandy White Aluminium	12W	48V	300	516Lm	Philips	D: 5 H: 250	>90	<19	36°	3000K	IP20	X	√	X	III

*Lifetime: 50.000 hours of usage



DOWNLIGHT
RECESSED SPOTS





STEP MacAdam <3

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	Cut Out	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9844011	Sandy White Aluminium	9W	220-240V	200	530Lm	Cree	D: 6.2 H: 5.5	5.5cm	>90	<16	40°	3000K	IP42	X	Philips	X II
	9844012	Sandy Black Aluminium	9W	220-240V	200	530Lm	Cree	D: 6.2 H: 5.5	5.5cm	>90	<16	40°	3000K	IP42	X	Philips	X II
	9844013	Sandy White Aluminium	9W	220-240V	200	542Lm	Cree	D: 6.2 H: 6.1	5.5cm	>90	<16	40°	3000K	IP42	X	Philips	X II
	9844014	Sandy Black Aluminium	9W	220-240V	200	542Lm	Cree	D: 6.2 H: 6.1	5.5cm	>90	<16	40°	3000K	IP42	X	Philips	X II

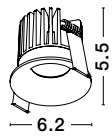
*Lifetime: 50.000 hours of usage



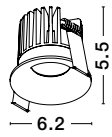
DALI DIMMABLE | Push Button CONNECT with EAGLERISE DRIVER FLS 12-350DA2 | code: 9844010

DRIVER INC.

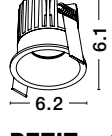
IP42



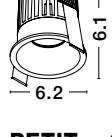
PETIT • 9844011



PETIT • 9844012



PETIT • 9844013



PETIT • 9844014

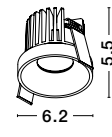
CRI 90

Included Driver Philips
9290 028 782 LED
8W 0.2A 40V LPF 1230V
9.7W 220-240V 0.09A
50-60 Hz 60V Dc 30-40V Dc

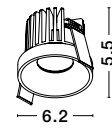


IP42

STEP MacAdam <3



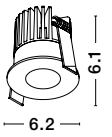
PETIT • 9844015



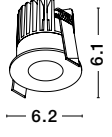
PETIT • 9844016

CRI 90

PETIT • 9844017



PETIT • 9844017



PETIT • 9844018

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	Cut Out	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9844015	Sandy White Aluminium	9W	220-240V	200	530Lm	Cree	D: 6.2 H: 5.5	5.5cm	>90	<16	40°	3000K	IP42	X	Philips	X II
	9844016	Sandy Black Aluminium	9W	220-240V	200	530Lm	Cree	D: 6.2 H: 5.5	5.5cm	>90	<16	40°	3000K	IP42	X	Philips	X II
	9844017	Sandy White Aluminium	9W	220-240V	200	542Lm	Cree	D: 6.2 H: 6.1	5.5cm	>90	<16	40°	3000K	IP42	X	Philips	X II
	9844018	Sandy Black Aluminium	9W	220-240V	200	542Lm	Cree	D: 6.2 H: 6.1	5.5cm	>90	<16	40°	3000K	IP42	X	Philips	X II

*Lifetime: 50.000 hours of usage



DALI DIMMABLE | Push Button CONNECT with EAGLERISE DRIVER FLS 12-350DA2 | code: 9844010

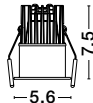


DRIVER
INC.

STEP MacAdam <3



BREE • 9232111



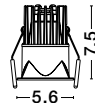


BREE • 9232112





BREE • 9232113





BREE • 9232114



CRI 90

Included Driver Philips
9290 028 782 LED
8W 0.2A 40V LPF 1230V
9.7W 220-240V 0.09A
50-60 Hz 60V Dc 30-40V Dc



Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension ^(cm)	Cut Out	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9232111	White Aluminium	7W	220-240V	200	770Lm	Cree	D: 5.6 H: 7.5	5 cm	>90	<12	24°	3000K	IP20	X	Philips	X III
	9232112	Black Aluminium	7W	220-240V	200	770Lm	Cree	D: 5.6 H: 7.5	5 cm	>90	<12	24°	3000K	IP20	X	Philips	X III
	9232113	White Aluminium	7W	220-240V	200	770Lm	Cree	L: 5.6 W: 5.6 H: 7.5	5x5 cm	>90	<11	24°	3000K	IP20	X	Philips	X III
	9232114	Black Aluminium	7W	220-240V	200	770Lm	Cree	L: 5.6 W: 5.6 H: 7.5	5x5 cm	>90	<11	24°	3000K	IP20	X	Philips	X III

*Lifetime: 50.000 hours of usage

 **DALI DIMMABLE | Push Button CONNECT with EAGLERISE DRIVER FLS 12-350DA2 | code: 9844010**

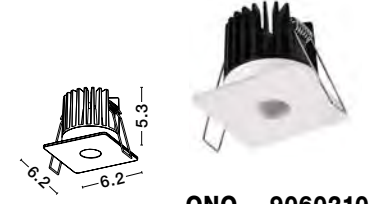


DRIVER
INC.

CRI 90



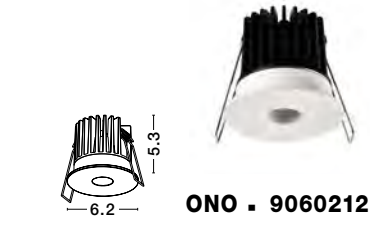
ONO • 9060209



ONO • 9060210



ONO • 9060211



ONO • 9060212

Included Driver 8 Watt Eaglerise
Input: 220-240V AC 50/60Hz
Output: 7-12V DC 700mA
0.1A Not Dimmable

STEP MacAdam <3

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension ^(cm)	Cut Out	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9060209	Black Aluminium	8W	220-240V	700	343Lm	Genesis	L: 6.2 W: 6.2 H: 5.3	5x5 cm	>90	<10	18°	3000K	IP20	X	Eaglerise	X II
	9060210	White Aluminium	8W	220-240V	700	343Lm	Genesis	L: 6.2 W: 6.2 H: 5.3	5x5 cm	>90	<10	18°	3000K	IP20	X	Eaglerise	X II
	9060211	Black Aluminium	8W	220-240V	700	340Lm	Genesis	D: 6.2 H: 5.3	5 cm	>90	<10	18°	3000K	IP20	X	Eaglerise	X II
	9060212	White Aluminium	8W	220-240V	700	340Lm	Genesis	D: 6.2 H: 5.3	5 cm	>90	<10	18°	3000K	IP20	X	Eaglerise	X II

*Lifetime: 50.000 hours of usage



STEP MacAdam <3

Beam Angle
4°

STEP MacAdam <3

TRIMLESS

RECESSED

SELENE . 9052015

SELENE . 9052012

SELENE . 9052014

SELENE . 9052013

MINI TRIMLESS

DRIVER . 9020172
Driver 6 Watt Eaglerise
Input: 220-240V AC 50/60Hz
Output: 6-12V DC
500mA Not Dimmable

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	Cut Out	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9052015	White Aluminium	5W	10V	500	350Lm	Trimless Luminus	D: 3.8 H: 6.1	5 cm	>90	<17	40°	3000K	IP20	X	X	X III
	9052014	White Aluminium	5W	10V	500	350Lm	Trimless Luminus	D: 4 H: 6.4	3.6 cm	>90	<17	40°	3000K	IP20	X	X	X III
	9052012	Black Aluminium	5W	10V	500	350Lm	Trimless Luminus	D: 3.8 H: 6.1	5 cm	>90	<17	40°	3000K	IP20	X	X	X III
	9052013	Black Aluminium	5W	10V	500	350Lm	Trimless Luminus	D: 4 H: 6.4	3.6 cm	>90	<17	40°	3000K	IP20	X	X	X III

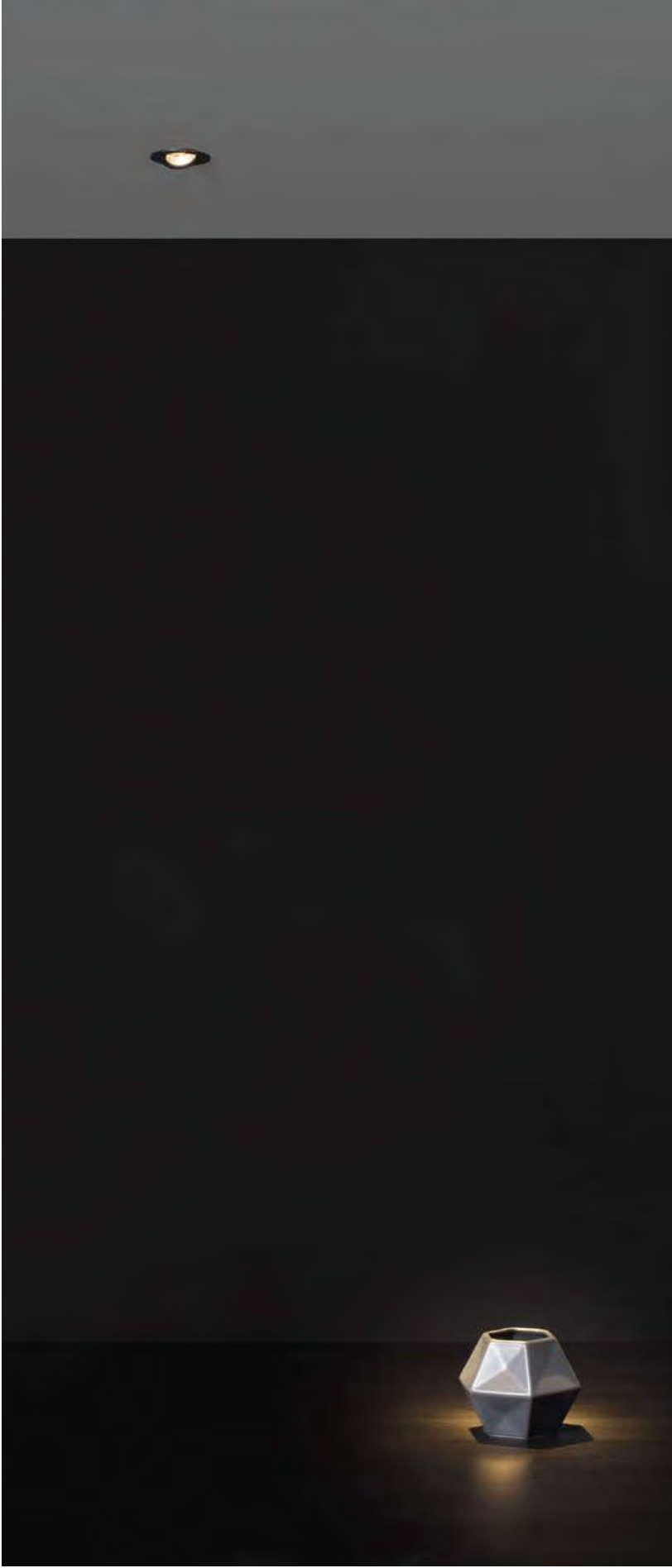
*Lifetime: 50.000 hours of usage

ON/OFF | CONNECT with DRIVER | code: 9020172

Included Driver 8 Watt Eaglerise
Input: 220-240V AC 50/60Hz
Output: 7-12V DC 700mA
0.1mA Not Dimmable

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	Cut Out	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9097022	Sandy Black Aluminium	2W	220-240V	700	148Lm	Philips	D: 6 H: 4.8	5.2 cm	>90	<16	4°	3000K	IP20	✓	Eaglerise	X III
	9097021	Sandy White Aluminium	2W	220-240V	700	148Lm	Philips	D: 6 H: 4.8	5.2 cm	>90	<16	4°	3000K	IP20	✓	Eaglerise	X III

*Lifetime: 50.000 hours of usage





STEP MacAdam <3

TRIMLESS



UHO . 9570001 · 15°
9570018 · 36°



MINI
TRIMLESS



UHO . 9570003 · 15°
9570019 · 36°

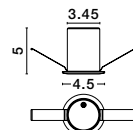


RECESSED

DRIVER
INC.



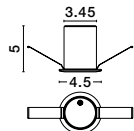
UHO . 9570002 · 15°
9570020 · 36°



Beam
Angle
15°



UHO . 9570004 · 15°
9570021 · 36°



Included Driver 3.2 Watt Eaglerise
Input: 220-240V AC 50/60Hz
Output: 2.5-4.5V DC
700mA Not Dimmable

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension (cm)	Cut Out	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9570001	Sandy Black Aluminium	3W	220-240V	700	214Lm	Philips	D: 6.8 H: 5	4	>90	<17	15°	3000K	IP20	X	Eaglerise	X II
	9570018	Sandy Black Aluminium	3W	220-240V	700	214Lm	Philips	D: 6.8 H: 5	4	>90	<17	36°	3000K	IP20	X	Eaglerise	X II
	9570003	Sandy White Aluminium	3W	220-240V	700	214Lm	Philips	D: 6.8 H: 5	4	>90	<17	15°	3000K	IP20	X	Eaglerise	X II
	9570019	Sandy White Aluminium	3W	220-240V	700	214Lm	Philips	D: 6.8 H: 5	4	>90	<17	36°	3000K	IP20	X	Eaglerise	X II
	9570002	Sandy Black Aluminium	3W	220-240V	700	214Lm	Philips	D: 4.5 H: 5	3.8	>90	<17	15°	3000K	IP20	X	Eaglerise	X II
	9570020	Sandy Black Aluminium	3W	220-240V	700	214Lm	Philips	D: 4.5 H: 5	3.8	>90	<17	36°	3000K	IP20	X	Eaglerise	X II
	9570004	Sandy White Aluminium	3W	220-240V	700	214Lm	Philips	D: 4.5 H: 5	3.8	>90	<17	15°	3000K	IP20	X	Eaglerise	X II
	9570021	Sandy White Aluminium	3W	220-240V	700	214Lm	Philips	D: 4.5 H: 5	3.8	>90	<17	36°	3000K	IP20	X	Eaglerise	X II

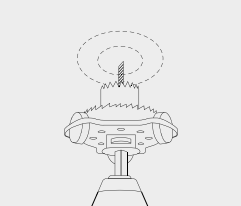
*Lifetime: 50.000 hours of usage



HOW TO INSTALL

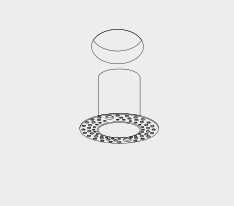
step 1

Cut Out



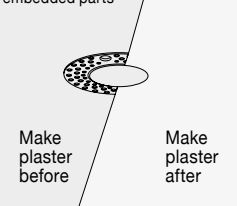
step 2

Fix the concealed embedded parts with screws



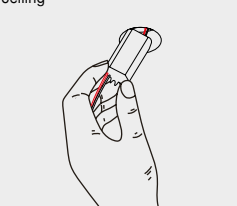
step 3

Make plaster covers the frame of embedded parts



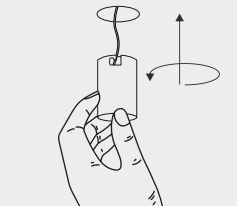
step 4

Connect the external drive to the power and place the drive in the ceiling



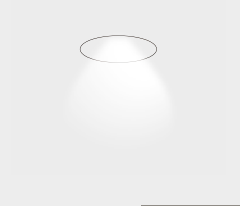
step 5

Insert the lamp body into the embedded part and rotate it to fix



step 6

Turn on the light



SPOT WALL WASHERS



WALL
WASHER

TRIMLESS

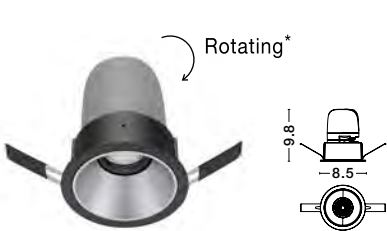


HOMER . 9570009 · 10W · 3000K · 24°
9570011 · 15W · 3000K · 24°

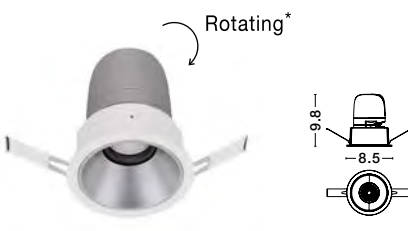


HOMER . 9570010 · 10W · 3000K · 24°
9570012 · 15W · 3000K · 24°

RECESSED



HOMER . 9570005 · 10W · 3000K · 24°
9570007 · 15W · 3000K · 24°



HOMER . 9570006 · 10W · 3000K · 24°
9570008 · 15W · 3000K · 24°

Ra>90

STEP MacAdam <3

* For Adjustable use you need order
Optical Anti-glare cover 9570015



9570016
Plastic Reflector
Beam: 15°



9570017
Plastic Reflector
Beam: 36°

Included Driver 10Watt
Osram Element
10/220-240/350 G3
Constant Current
LED Driver 250mA Prated 10
Urated 24-42 UN/FN 220-240V 50/60Hz

DRIVER
INC.

Included Driver 15Watt
Osram Element
15/220-240/350 G3
Constantt Current
LED Driver 350mA Prated 15
Urated 24-42 UN/FN 220-240V 50/60Hz



Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	Cut Out	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9570005	Sandy Black Aluminium	10W	220-240V	250	640Lm	Bridgelux	D: 8.5 H: 9.8	7.5 cm	>98	<6	24°	3000K	IP20	X	Osram	X II
	9570007	Sandy Black Aluminium	15W	220-240V	350	754Lm	Bridgelux	D: 8.5 H: 9.8	7.5 cm	>98	<6	24°	3000K	IP20	X	Osram	X II
	9570006	Sandy White Aluminium	10W	220-240V	250	640Lm	Bridgelux	D: 8.5 H: 9.8	7.5 cm	>98	<6	24°	3000K	IP20	X	Osram	X II
	9570008	Sandy White Aluminium	15W	220-240V	350	754Lm	Bridgelux	D: 8.5 H: 9.8	7.5 cm	>98	<6	24°	3000K	IP20	X	Osram	X II
	9570009	Sandy Black Aluminium	10W	220-240V	250	640Lm	Bridgelux	D: 7.4 H: 10	7.5 cm	>98	<6	24°	3000K	IP20	X	Osram	X II
	9570011	Sandy Black Aluminium	15W	220-240V	350	754Lm	Bridgelux	D: 7.4 H: 10	7.5 cm	>98	<6	24°	3000K	IP20	X	Osram	X II
	9570010	Sandy White Aluminium	10W	220-240V	250	640Lm	Bridgelux	D: 7.4 H: 10	7.5 cm	>98	<6	24°	3000K	IP20	X	Osram	X II
	9570012	Sandy White Aluminium	15W	220-240V	350	754Lm	Bridgelux	D: 7.4 H: 10	7.5 cm	>98	<6	24°	3000K	IP20	X	Osram	X II

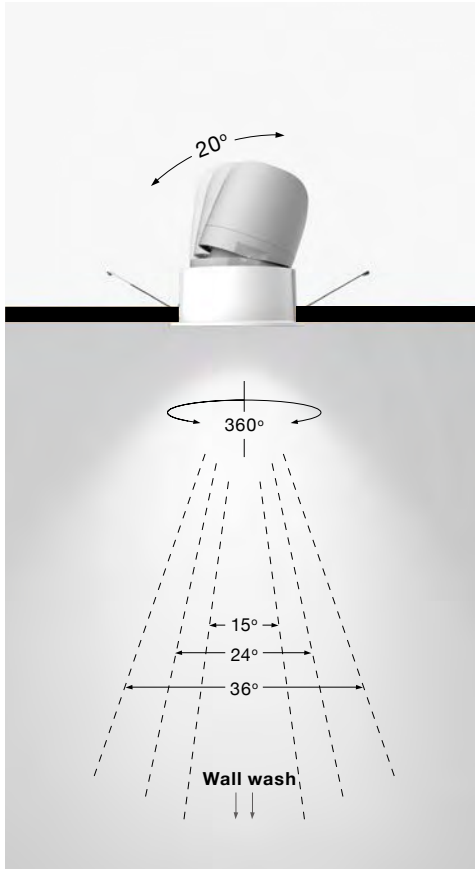
*Lifetime: 50.000 hours of usage



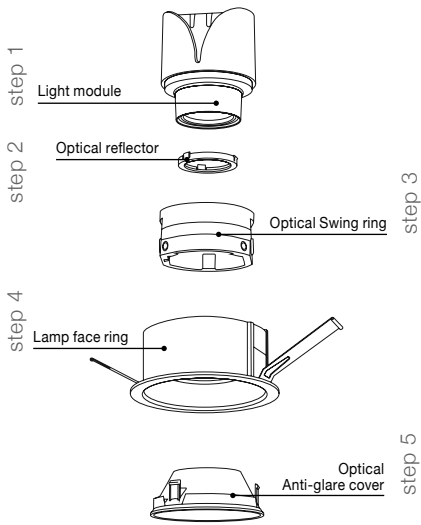
10W - DALI DIMMABLE | Push Button CONNECT with EAGLERISE DRIVER FLS 12-350DA2 | code: 9844010
15W - DALI DIMMABLE | Push Button CONNECT with EAGLERISE DRIVER FLS 26-700DA2 | code: 9844009
10W - TRIAC DIMMABLE | CONNECT with LIFUD DRIVER LF-AAT012-0400-42 | code: 9844008

More information about Full Spectrum go on page 476-477

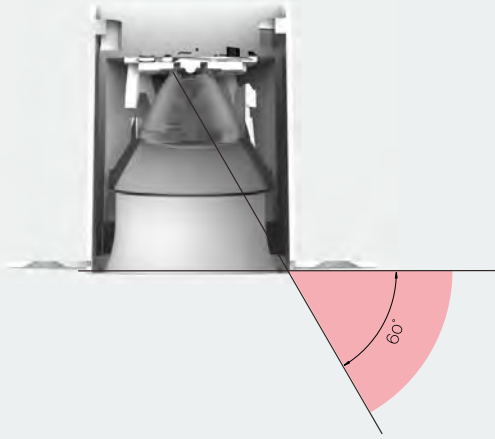
SPOT WALL WASHERS



HOW TO INSTALL



* For Adjustable use you need order Optical Anti-glare cover 9570015 or 9010156



UNIQUE OPTICAL SOLUTION CAN CONTROL THE CUT-OFF ANGLE OF THE LIGHT WITHOUT CHANGING THE LIGHT EFFICIENCY OF THE PRODUCT.

OPTICAL ANTI-GLARE COVER

FIXED ANTI-GLARE COVER WALL WASHER ANTI-GLARE COVER ADJUSTABLE ANTI-GLARE COVER



9570013B
Anti Glare Cover
Black Plastic



9570014B
Wallwash Anti Glare Cover
Black Plastic



9570015B
Black Plastic



9570013BS
Anti Glare Cover
Bright Silver Plastic



9570014BS
Wallwash Anti Glare Cover
Bright Silver Plastic



9570015SS
Sand Silver Plastic



9570013SS
Anti Glare Cover
Sandy Silver Plastic



9570014SS
Wallwash Anti Glare Cover
Sand Silver Plastic



9570015BS
Bright Silver Plastic



9570013W
Anti Glare Cover
White Plastic



9570014W
Wallwash Anti Glare Cover
White Plastic



9570015W
White Plastic



9570013G
Anti Glare Cover
Gold Plastic



9570014G
Wallwash Anti Glare Cover
Gold Plastic



9570015G
Gold Plastic



SPOT WALL WASHERS



More information
about Full Spectrum
go on page 476-477



step 1
LIGHT MODULE



Included Driver 10Watt
Osram Element
10/220-240/250 G3
Constant Current
LED Driver 250mA
24-42 Vdc 220-240V 50/60 Hz

Included Driver 15Watt
Osram Element
15/220-240/350 G3
Constant Current
LED Driver 350mA
24-42 Vdc 220-240V 50/60 Hz

step 2
OPTICAL REFLECTOR



9570016
Plastic Reflector
Beam: 15°
9570017
Plastic Reflector
Beam: 36°

step 3
OPTICAL SWING RING



9010140

step 4
LAMP FACE RING



9010145



9010147



9010141



9010143



9010146



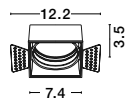
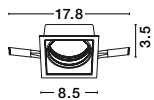
9010148



9010142



9010144



step 5
OPTICAL ANTI-GLARE COVER

FIXED
ANTI-GLARE COVER



9010154SS
Sand Silver Plastic

WALL WASHER
ANTI-GLARE COVER



9010155SS
Sand Silver Plastic

ADJUSTABLE
ANTI-GLARE COVER



9010156SS
Sand Silver Plastic

FIXED
ANTI-GLARE COVER



9570013SS
Sandy Silver Plastic

WALL WASHER
ANTI-GLARE COVER



9570014SS
Sand Silver Plastic

ADJUSTABLE
ANTI-GLARE COVER



9570015SS
Sand Silver Plastic



9010154BS
Bright Silver Plastic



9010155BS
Bright Silver Plastic



9010156BS
Bright Silver Plastic



9570013BS
Bright Silver Plastic



9570014BS
Bright Silver Plastic



9570015BS
Bright Silver Plastic



9010154G
Gold Plastic



9010155G
Gold Plastic



9010156G
Gold Plastic



9570013G
Gold Plastic



9570014G
Gold Plastic



9570015G
Gold Plastic



9010154B
Black Plastic



9010155B
Black Plastic



9010156B
Black Plastic



9570013B
Black Plastic



9570014B
Black Plastic



9570015B
Black Plastic



9010154W
White Plastic



9010155W
White Plastic



9010156W
White Plastic



9570013W
White Plastic



9570014W
White Plastic



9570015W
White Plastic



STEP MacAdam <3

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	Cut Out	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9010138	Grey Aluminium	10W	220-240V	250	660	Bridgelux	D: 5.9 H: 4.5	X	>98	<13	24°	3000K	IP20	X	Osram	X II
	9010139	Grey Aluminium	15W	220-240V	350	788	Bridgelux	D: 5.9 H: 4.5	X	>98	<13	24°	3000K	IP20	X	Osram	X II

10W - DALI DIMMABLE | Push Button CONNECT with EAGLERISE DRIVER FLS 12-350DA2 | code: 9844010
15W - DALI DIMMABLE | Push Button CONNECT with EAGLERISE DRIVER FLS 26-700DA2 | code: 9844009



IP44

STEP MacAdam <3



TINY . 8035601



TINY . 8125801



TINY . 9017812



TINY . 9080201



TINY . 9080202



DRIVER . 9020170

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

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	Cut Out	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	8035601	White Aluminium	1W	2V	350	70Lm	Philips	D: 1.6 H: 2	1.2 cm	>80	<30	50°	3000K	IP44	X	X	X III
	8125801	White Aluminium	1W	3V	350	70Lm	Philips	D: 2.2 H: 2.9	1.6 cm	>85	<18	30°	3000K	IP44	X	X	X III
	9017812	Black Aluminium	1W	3V	350	70Lm	Philips	D: 1.6 H: 2	1.2 cm	>80	<30	50°	3000K	IP44	X	X	X III
	9080201	White Aluminium	1W	3V	350	70Lm	Philips	D: 2.5 H: 2.2	1.8 cm	>90	<24	16°	3000K	IP44	X	X	X III
	9080202	Black Aluminium	1W	3V	350	70Lm	Philips	D: 2.5 H: 2.2	1.8 cm	>90	<24	16°	3000K	IP44	X	X	X III

*Lifetime: 50.000 hours of usage

ON/OFF | CONNECT with DRIVER | code: 9020170
CABLE LENGTH 1.80m

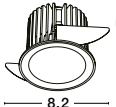




STEP MacAdam <3

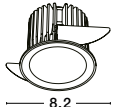


GEMA • 62007



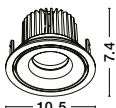


GEMA • 62006



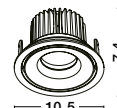


GIO • 620015



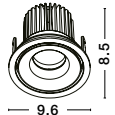


GIO • 620014





MEA • 7770441





Included Philips Driver Rotating

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	Cut Out	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	62007	Black Aluminium	10W	35-40V	250	800Lm	Cree	D: 8.2 H: 7	7.5 cm	>80	<18	38°	3000K	IP20	X	X	X III
	62006	White Aluminium	10W	35-40V	250	800Lm	Cree	D: 8.2 H: 7	7.5 cm	>80	<18	38°	3000K	IP20	X	X	X III
	620014	White Aluminium	10W	35-40V	250	800Lm	Cree	D: 10.5 H: 7.4	9.6 cm	>80	<18	38°	3000K	IP20	X	X	X III
	620015	Black Aluminium	10W	35-40V	250	800Lm	Cree	D: 10.5 H: 7.4	9.6 cm	>80	<18	38°	3000K	IP20	X	X	X III

ON/OFF | CONNECT with DRIVER | code: 6001

 DALI DIMMABLE | Push Button CONNECT with EAGLERISE DRIVER FLS 12-350DA2 | code: 9844010
TRIAC DIMMABLE | CONNECT with LIFUD DRIVER LF-AAT012-0400-42 | code: 9844008

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	Cut Out	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	7770441	Black Aluminium	15W	230V	250	1275Lm	Luminus	D: 9.6 H: 8.5	8.5 cm	>90	<18	24°	3000K	IP20	✓	Philips	X III

*Lifetime: 50.000 hours of usage



DRIVER • 6001
Driver 10 Watt Philips
Input: 220-240V AC 50/60Hz
Output: 32-40 VDC
0.25A Not Dimmable



DRIVER • 9011763
Driver 10 Watt Philips
Input: 220-240V AC 50/60Hz
Output: 32-40VDC 0.25A
Not Dimmable



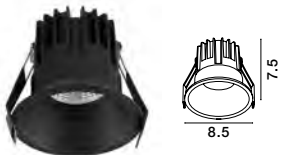
DRIVER • 64001
Driver 20 Watt Philips
Input: 220-240V AC 50/60Hz
Output: 32-40VDC 0.5A
Not Dimmable



STEP MacAdam <3



LUELA • **9580621** · 3000K
9580639 · 2700K
9580643 · 4000K

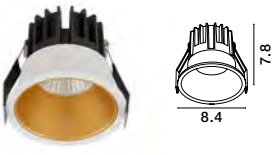


LUELA • **9580622** · 3000K
9580640 · 2700K
9580644 · 4000K

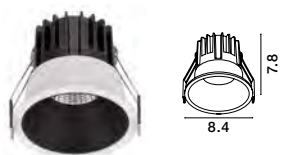


LUELA • **9580623** · 3000K
9580641 · 2700K
9580645 · 4000K

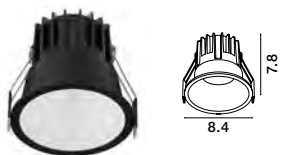
CRI
90



LUELA • **9580624** · 3000K
9580642 · 2700K
9580646 · 4000K



LUELA • **9580625** · 3000K



LUELA • **9580626** · 3000K

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	Cut Out	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9580621	Sandy White Aluminium	13W	220-240V	300	1039Lm	Cree	D: 8.5 H:7.5	7.5cm	>90	<19	38°	3000K	IP20	X	Eaglerise	X II
	9580639	Sandy White Aluminium	13W	220-240V	300	1138Lm	Cree	D: 8.5 H:7.5	7.5cm	>90	<19	38°	2700K	IP20	X	Eaglerise	X II
	9580643	Sandy White Aluminium	13W	220-240V	300	1253Lm	Cree	D: 8.5 H:7.5	7.5cm	>90	<19	38°	4000K	IP20	X	Eaglerise	X II
	9580622	Sandy Black Aluminium	13W	220-240V	300	928Lm	Cree	D: 8.5 H:7.5	7.5cm	>90	<19	38°	3000K	IP20	X	Eaglerise	X II
	9580640	Sandy Black Aluminium	13W	220-240V	300	925Lm	Cree	D: 8.5 H:7.5	7.5cm	>90	<19	38°	2700K	IP20	X	Eaglerise	X II
	9580644	Sandy Black Aluminium	13W	220-240V	300	1037Lm	Cree	D: 8.5 H:7.5	7.5cm	>90	<19	38°	4000K	IP20	X	Eaglerise	X II
	9580623	Sandy Black Alum. & Gold Reflector	13W	220-240V	300	967Lm	Cree	D: 8.4 H:7.8	7.5cm	>90	<19	38°	3000K	IP20	X	Eaglerise	X II
	9580641	Sandy Black Alum. & Gold Reflector	13W	220-240V	300	1172Lm	Cree	D: 8.4 H:7.8	7.5cm	>90	<19	38°	2700K	IP20	X	Eaglerise	X II
	9580645	Sandy Black Alum. & Gold Reflector	13W	220-240V	300	1059Lm	Cree	D: 8.4 H:7.8	7.5cm	>90	<19	38°	4000K	IP20	X	Eaglerise	X II
	9580624	Sandy White Alum. & Gold Reflector	13W	220-240V	300	967Lm	Cree	D: 8.4 H:7.8	7.5cm	>90	<19	38°	3000K	IP20	X	Eaglerise	X II
	9580642	Sandy White Alum. & Gold Reflector	13W	220-240V	300	1172Lm	Cree	D: 8.4 H:7.8	7.5cm	>90	<19	38°	2700K	IP20	X	Eaglerise	X II
	9580646	Sandy White Alum. & Gold Reflector	13W	220-240V	300	1059Lm	Cree	D: 8.4 H:7.8	7.5cm	>90	<19	38°	4000K	IP20	X	Eaglerise	X II
	9580625	Sandy White Alum. & Black Reflector	13W	220-240V	300	967Lm	Cree	D: 8.4 H:7.8	7.5cm	>90	<19	38°	3000K	IP20	X	Eaglerise	X II
	9580626	Sandy Black Alum. & White Reflector	13W	220-240V	300	1039Lm	Cree	D: 8.4 H:7.8	7.5cm	>90	<19	38°	3000K	IP20	X	Eaglerise	X II

*Lifetime: 50.000 hours of usage DALI DIMMABLE | Push Button CONNECT with EAGLERISE DRIVER FLS 12-350DA2 | code: 9844010

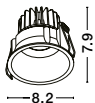


IP54

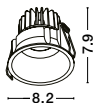
STEP MacAdam <3



SELENE . 9071021



SELENE . 9071022



DRIVER . 9020171

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

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	Cut Out	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9071021	White Aluminium	10W	220-240V	500	600Lm	Citizen	D: 8.2 H:7.9	7.6 cm	>90	<22	36°	3000K	IP54	X	X	X II
	9071022	Black Aluminium	10W	220-240V	500	600Lm	Citizen	D: 8.2 H:7.9	7.6 cm	>90	<22	36°	3000K	IP54	X	X	X II

*Lifetime: 50.000 hours of usage

ON/OFF | CONNECT with DRIVER | code: 9020171



DRIVER INC.



STEP MacAdam <3

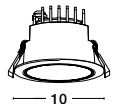


CARPO . 9011761



DRIVER . 9011763

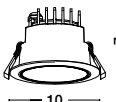
Driver 10 Watt Philips
Input: 220-240V AC 50/60Hz
Output: 32-40V DC 0.25A
Not Dimmable



RING 9011765
Matt Brass



CARPO . 9011762



RING 9011765
Matt Brass



Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	Cut Out	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9011761	White Aluminium	10W	37.6V	350	980Lm	Cree	D: 10 H:7	9 cm	>90	<18	36°	3000K	IP20	X	X	X II
	9011762	Black Aluminium	10W	37.6V	350	980Lm	Cree	D: 10 H:7	9 cm	>90	<18	36°	3000K	IP20	X	X	X II

*Lifetime: 50.000 hours of usage



On/Off | CONNECT with DRIVER | code: 9011763
DALI DIMMABLE | Push Button CONNECT with EAGLERISE DRIVER FLS 12-350DA2 | code: 9844010
TRIAC DIMMABLE | CONNECT with LIFUD DRIVER LF-AAT012-0400-42 | code: 9844008



IP65

STEP MacAdam <3



BLADE • 9232116



BLADE • 9232119



Rotating

BLADE • 9232117



BLADE • 9232115



BLADE • 9232120



Rotating

BLADE • 9232118



Included Driver 12 Watt Philips
9290 028 784 LED 12W 0.3A 40V
LPF 1 230V 14.3W 220-240V
0.14A 50-60Hz 30-40Vdc

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	Cut Out	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9232116	White Aluminium	12W	220-240V	300	1280Lm	Cree	D: 7.8 H: 7.2	7.2 cm	>90	<14	38°	3000K	IP65	X	Philips	X III
	9232115	Black Aluminium	12W	220-240V	300	1280Lm	Cree	D: 7.8 H: 7.2	7.2 cm	>90	<14	38°	3000K	IP65	X	Philips	X III
	9232119	White Aluminium	12W	220-240V	300	1280Lm	Cree	D: 8.5 H: 5.4	8 cm	>90	<17	38°	3000K	IP65	X	Philips	X III
	9232120	Black Aluminium	12W	220-240V	300	1280Lm	Cree	D: 8.5 H: 5.4	8 cm	>90	<17	38°	3000K	IP65	X	Philips	X III
	9232117	White Aluminium	12W	220-240V	300	1280Lm	Cree	D: 9 H: 4.7	8 cm	>90	<16	38°	3000K	IP65	X	Philips	X III
	9232118	Black Aluminium	12W	220-240V	300	1280Lm	Cree	D: 9 H: 4.7	8 cm	>90	<16	38°	3000K	IP65	X	Philips	X III

*Lifetime: 50.000 hours of usage



DALI DIMMABLE | Push Button CONNECT with EAGLERISE DRIVER FLS 12-350DA2 | code: 9844010
TRIAC DIMMABLE | CONNECT with LIFUD DRIVER LF-AAT012-0400-42 | code: 9844008



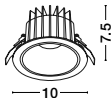


IP67

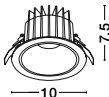
STEP MacAdam <3



BRADY - 9070154



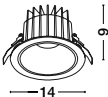
BRADY - 9580627



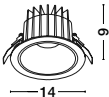
DRIVER INC.



BRADY - 9070155



BRADY - 9580628



Included Driver Element
10 220-240/250 G3
10Watt Osram
Input: 220-240V AC50/60Hz
Output: 24-42V DC 250mA
0.1A Not Dimmable

Included Driver Element
20/220-240/500 G3
20 Watt Osram
Input: 220-240V AC 50/60Hz
Output: 21-40V DC 500mA
0.1A Not Dimmable

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	Cut Out	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9070154	White Aluminium & Black Reflector	10W	220-240V	250	923.53Lm	Cree	D:10 H:7.5	9	>80	<19	45°	3000K	IP67	X	Osram	X II
	9070155	White Aluminium & Black Reflector	20W	220-240V	500	1847Lm	Cree	D:14 H:9	13	>80	<19	45°	3000K	IP67	X	Osram	X II
	9580627	White Aluminium & White Reflector	10W	220-240V	250	923.53Lm	Cree	D:10 H:7.5	9	>80	<19	45°	3000K	IP67	X	Osram	X II
	9580628	White Aluminium & White Reflector	20W	220-240V	500	1847Lm	Cree	D:14 H:9	13	>80	<19	45°	3000K	IP67	X	Osram	X II

*Lifetime: 50.000 hours of usage

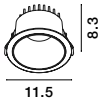
10W - DALI DIMMABLE | Push Button CONNECT with EAGLERISE DRIVER FLS 12-350DA2 | code: 9844010
10W - TRIAC DIMMABLE | CONNECT with LIFUD DRIVER LF-AAT012-0400-42 | code: 9844008
20W - DALI DIMMABLE | Push Button CONNECT with EAGLERISE DRIVER FLS 26-700DA2 | code: 9844007
 20W - TRIAC DIMMABLE | CONNECT with LIFUD DRIVER LF-AAT030-0750-42 | code: 9844006



STEP MacAdam <3



LUELA - 9113777



Included Driver Philips
Certa 21 Watt 0.5 A 42V/ 230V
Input: 220-240V 50/60Hz
Output: 30-42V DC
0.5A Not Dimmable



LUELA - 9113778

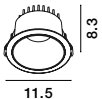


Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	Cut Out	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9113777	Sandy White Aluminium	20W	220V	500mA	1127.7Lm	Cree	D: 11.5 H: 8.3	10.5	>90	<19	78°	3000K	IP20	X	Philips	X II
	9113778	Sandy Black Aluminium	20W	220V	500mA	1127.7Lm	Cree	D: 11.5 H: 8.3	10.5	>90	<19	78°	3000K	IP20	X	Philips	X II

*Lifetime: 50.000 hours of usage

20W - DALI DIMMABLE | Push Button CONNECT with EAGLERISE DRIVER FLS 26-700DA2 | code: 9844007
 20W - TRIAC DIMMABLE | CONNECT with LIFUD DRIVER LF-AAT030-0750-42 | code: 9844006

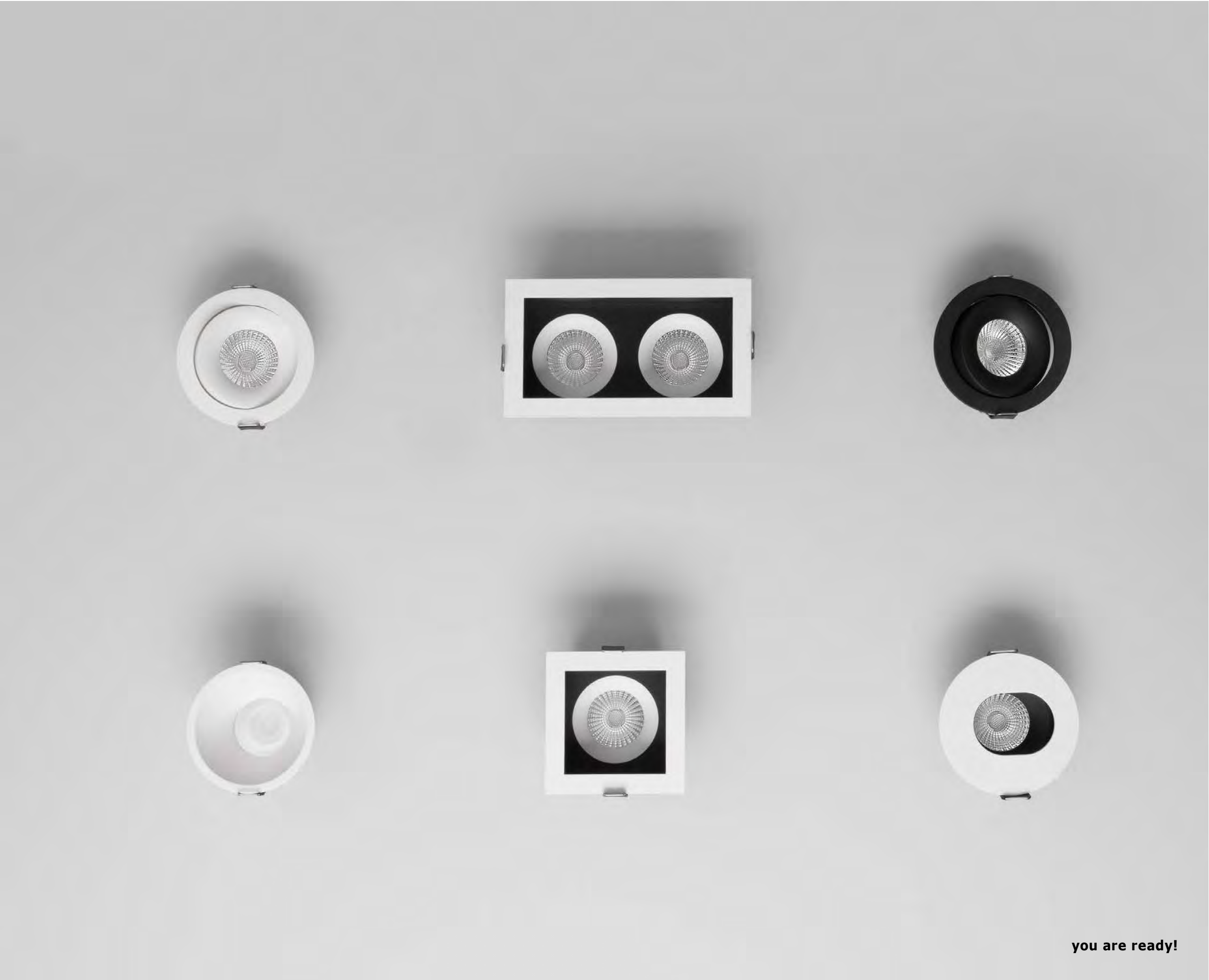
step 1



step 2

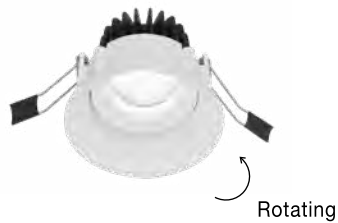


step 3

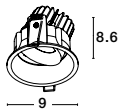


IP44

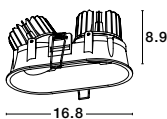
STEP MacAdam <3



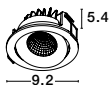
LAZIO - 8044909



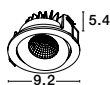
LAZIO - 8044809



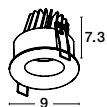
LAZIO - 8000502 - IP54



LAZIO - 8000503



LAZIO - 8018509



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



DRIVER - 9020171
Driver 12W Eaglerise
Input: 100-240V AC 50/60Hz
Output: 12-24VDC 500mA
Not Dimmable

Photo	Code	Material	LED Chip	Dimension(cm)	Cut Out (cm)	UGR	Beam Angle	IP	Adj.	Driver Included	Class
	8018509	White & Black Aluminium	X	D: 9 H: 7.3	7.8	<19	36°	IP44	✓	X	II
	8044909	White Aluminium	X	D: 9 H: 8.6	8.2	<19	36°	IP44	✓	X	II
	8044809	White Aluminium	X	L: 16.8 W: 9 H: 8.9	16x8.2	<19	36°	IP44	✓	X	II
	8000502	White Aluminium	X	D: 9.2 H: 5.4	8.2	<19	36°	IP44	✓	X	II
	8000503	Black Aluminium	X	D: 9.2 H: 5.4	8.2	<19	36°	IP44	✓	X	II

MUST HAVE ACCESSORY

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	8016905	Black Aluminium	10W	20V	500	810Lm	Citizen	D: 6.3 H: 3.8	>90	X	X	3000K	IP44	X	X	X X
	8016906	Black Aluminium	10W	20V	500	810Lm	Citizen	D: 6.3 H: 3.8	>90	X	X	4000K	IP44	X	X	X X

*Lifetime: 50.000 hours of usage

ON/OFF | CONNECT with DRIVER | code: 9020171
TRIAC DIMMABLE | CONNECT with LIFUD DRIVER LF-AAT012-0400-42 | code: 9844008
DALI DIMMABLE | Push Button CONNECT with MEANWELL DRIVER LCM-25 DA2 | code: 9844005
0-10 DIMMABLE | CONNECT with MEANWELL DRIVER LCM-25 | code: 9844000





STEP MacAdam <3

IP44



OLBIA - 8016909



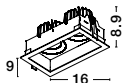
OLBIA - 8001402



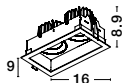
8016905 · 10W · 3000K
8016906 · 10W · 4000K



OLBIA - 8059409



OLBIA - 8033409



DRIVER - 9020171
Driver 12W Eaglerise
Input: 100-240V AC 50/60Hz
Output: 12-24VDC 500mA
Not Dimmable

Photo	Code	Material	LED Chip	Dimension(cm)	Cut Out (cm)	UGR	Beam Angle	IP	Adj.	Driver Included	Class
	8016909	White & Black Aluminium	X	L: 9 H: 8.9	8x8	<28	36°	IP44	X	X	X
	8001402	White Aluminium	X	L: 9 H: 8.9	8x8	<28	36°	IP44	X	X	X
	8059409	White & Black Aluminium	X	L: 16.8 W: 9 H: 8.9	15x7.7	<16	36°	IP44	X	X	X
	8033409	White Aluminium	X	L: 16.8 W: 9 H: 8.9	15x7.7	<16	36°	IP44	X	X	X

MUST HAVE ACCESSORY

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	8016905	Black Aluminium	10W	20V	500	810Lm	Citizen	D: 6.3 H: 3.8	>90	X	X	3000K	IP44	X	X	X X
	8016906	Black Aluminium	10W	20V	500	810Lm	Citizen	D: 6.3 H: 3.8	>90	X	X	4000K	IP44	X	X	X X

*Lifetime: 50.000 hours of usage



ON/OFF | CONNECT with DRIVER | code: 9020171
TRIAC DIMMABLE | CONNECT with LIFUD DRIVER LF-AAT012-0400-42 | code: 9844008
DALI DIMMABLE | Push Button CONNECT with MEANWELL DRIVER LCM-25 DA2 | code: 9844005
0-10 DIMMABLE | CONNECT with MEANWELL DRIVER LCM-25 | code: 9844000





TRIMLESS
IP54

STEP MacAdam <3

Adjustable
Brackets

BELLUNO - 8014909

Adjustable
Brackets

BELLUNO - 8014910

Adjustable
Brackets

BELLUNO - 8019109

Adjustable
Brackets

BELLUNO - 8019310

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

DRIVER - 9020171
Driver 12W Eaglerise
Input: 100-240V AC 50/60Hz
Output: 12-24VDC 500mA
Not Dimmable



Photo	Code	Material	LED Chip	Dimension(cm)	Cut Out (cm)	UGR	Beam Angle	IP	Adj.	Driver Included	Class
	8014909	White Aluminium	X	L:7.3 H: 8.5	9.6x9.6	<18	36°	IP54	X	X	X
	8014910	White Aluminium	X	L:7.3 H: 8.5	9.6x9.6	<18	36°	IP54	X	X	X
	8019109	White Aluminium	X	L:8.2 H: 9.4	10.5	<18	36°	IP54	X	X	X
	8019310	White Aluminium	X	L:8.2 H: 9.4	10.5	<18	36°	IP54	X	X	X

MUST HAVE ACCESSORY

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	8016905	Black Aluminium	10W	20V	500	810Lm	Citizen	D: 6.3 H: 3.8	>90	X	X	3000K	IP44	X	X	X X
	8016906	Black Aluminium	10W	20V	500	810Lm	Citizen	D: 6.3 H: 3.8	>90	X	X	4000K	IP44	X	X	X X

*Lifetime: 50.000 hours of usage

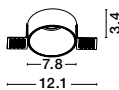
ON/OFF | CONNECT with DRIVER & COB | code: 9020171 & 8016905/8016906
TRIAC DIMMABLE | CONNECT with LIFUD DRIVER LF-AAT012-0400-42 | code: 9844008
DALI DIMMABLE | Push Button CONNECT with MEANWELL DRIVER LCM-25 DA2 | code: 9844005
0-10 DIMMABLE | CONNECT with MEANWELL DRIVER LCM-25 | code: 9844000



STEP MacAdam <3



MAGGY - 9700302
White Aluminium Trimless
L: 7.8 H: 3.4 cm



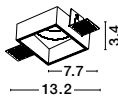
9700304
White Round Inner Frame
D: 7.7 cm



9700306
Black Round Inner Frame
D: 7.7 cm



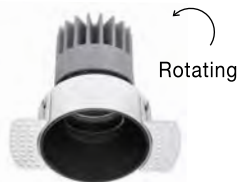
MAGGY - 9700303
White Aluminium Trimless
L: 7.7 H: 3.4 cm



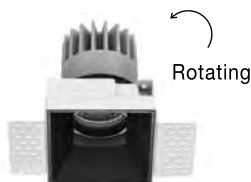
9700305
White Square Inner Frame
L: 7.5 x W: 7.5 cm



9700307
Black Square Inner Frame
L: 7.5 x W: 7.5 cm



READY!



MAGGY - 9700301
Gray LED Cree 3000K
15 Watt 1052Lm
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

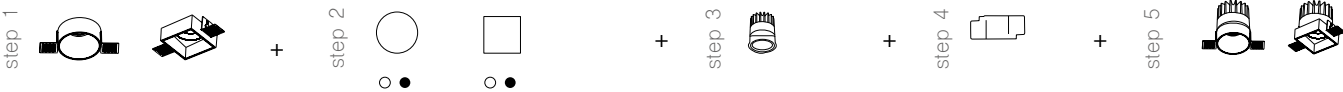
CHOOSE YOUR TRIMLESS SPOT

CHOOSE FRAME: BLACK OR WHITE?

COB

ORDER DRIVER

READY!



15W - DALI DIMMABLE | Push Button CONNECT with EAGLERISE DRIVER FLS 26-700 DA2 | code: 9844009



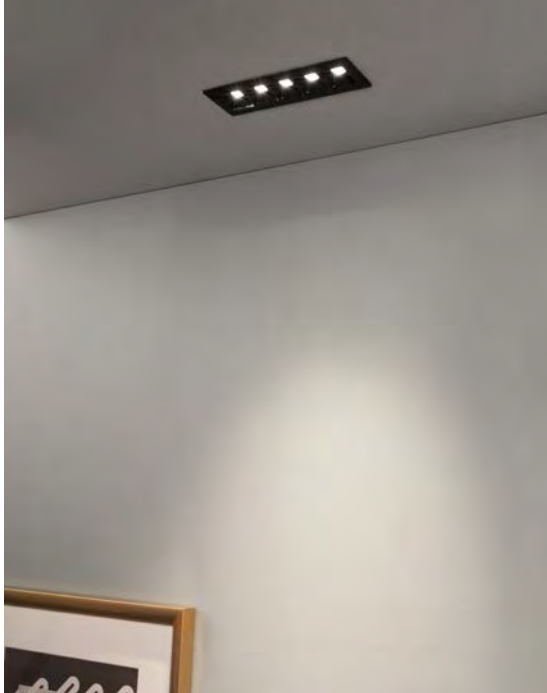


Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	Cut Out (cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9232126	White & Black Aluminium	5x2W	220-240V	500	820Lm	Cree	L: 15 W: 4.5 H: 5.7	14.2x4	>90	<16	38°	3000K	IP32	X	Philips	X III
	9232127	Black Aluminium	5x2W	220-240V	500	820Lm	Cree	L: 15 W: 4.5 H: 5.7	14.2x4	>90	<16	38°	3000K	IP32	X	Philips	X III

*Lifetime: 50.000 hours of usage

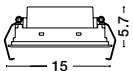


DRIVER INC.

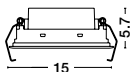
STEP MacAdam <3



SWAN . 9232126



SWAN . 9232127



DRIVER INCLUDED

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



SOREL . 9050920

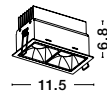


DRIVER . 9020174

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



SOREL . 9065023

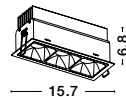


DRIVER . 9020173

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



SOREL . 9065121



DRIVER . 9020176

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

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	Cut Out (cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9050920	White & Black Aluminium	7W	20V	350	490Lm	Citizen	L: 6.2 W: 6.2 H: 6.8	5.8x5.7	>90	<14	45°	3000K	IP20	X	X	X III
	9065023	White & Black Aluminium	14W	20V	300	1000Lm	Citizen	L: 11.5 W: 6.2 H: 6.8	10.8x5.7	>90	<14	45°	3000K	IP20	X	X	X III
	9065121	White & Black Aluminium	21W	20V	350	1545Lm	Citizen	L: 15.7 W: 6.2 H: 6.8	15x5.7	>90	<14	45°	3000K	IP20	X	X	X III

*Lifetime: 50.000 hours of usage

ON/OFF | CONNECT with DRIVER | code: 9020174 (7 W) - 9020173 (13 W) - 9020176 (25 W)
DALI DIMMABLE | Push Button CONNECT with MEANWELL DRIVER LCM-25 DA2 | code: 9844005
DALI DIMMABLE | Push Button CONNECT with MEANWELL DRIVER LCM-40 DA2 | code: 9844004
0-10 DIMMABLE | CONNECT with MEANWELL DRIVER LCM-25 | code: 9844000



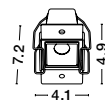


DRIVER
INC.

STEP MacAdam <3



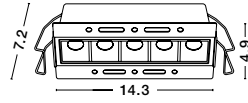
AKIRA • 9070151



AKIRA • 9070152



AKIRA • 9070153



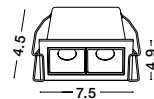
Included Driver
Eaglerise LS-6-700SB
220-240V 50-60Hz
2.5- 9V DC 700mA



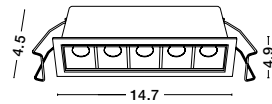
AKIRA • 9070141



AKIRA • 9070142



AKIRA • 9070143



Included Driver
Eaglerise LS-12-600MI
220-240V 50-60Hz
12-20V DC 600mA



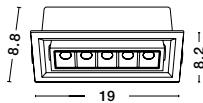
Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	Cut Out (cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9070151	Sandy White Aluminium	3W	220-240V	700	160Lm	Osram	L: 7.2 W: 4.1 H: 4.9	4.2x4.1	>80	<19	30°	3000K	IP20	X	✓	X II
	9070152	Sandy White Aluminium	5W	220-240V	700	331Lm	Osram	L: 7.1 W: 7.2 H: 4.9	7.2x4.1	>80	<19	30°	3000K	IP20	X	✓	X II
	9070153	Sandy White Aluminium	11W	220-240V	600	743Lm	Osram	L:14.3 W: 7.2 H: 4.9	14.4x4.1	>80	<19	30°	3000K	IP20	X	✓	X II
	9070141	Sandy White Aluminium	3W	220-240V	700	160Lm	Osram	L: 4.5 W: 4.5 H: 4.9	3.7x3.7	>80	<19	30°	3000K	IP20	X	✓	X II
	9070142	Sandy White Aluminium	5W	220-240V	700	331Lm	Osram	L: 7.5 W: 4.5 H: 4.9	6.8x3.7	>80	<19	30°	3000K	IP20	X	✓	X II
	9070143	Sandy White Aluminium	11W	220-240V	600	743Lm	Osram	L: 14.7 W: 4.5 H: 4.9	14x3.7	>80	<19	30°	3000K	IP20	X	✓	X II

*Lifetime: 50.000 hours of usage

DALI DIMMABLE | Push Button CONNECT with MEANWELL DRIVER LCM-25 DA2 | code: 9844005
 20W - TRIAC DIMMABLE | CONNECT with LIFUD DRIVER LF-AAT030-0750-42 | code: 9844006
0-10 DIMMABLE | CONNECT with MEANWELL DRIVER LCM-25 | code: 9844000



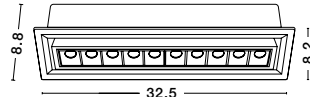
Adjustable 90°
CANTIA • 9070131



Included Driver
Osram Constant Current
200 mA 8 Watt 24-42 vdc
220-240Volt 50-60 Hz



Adjustable 90°
CANTIA • 9070132

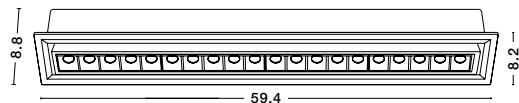


Included Driver
Osram Constant Current
500 mA 20 Watt 21-40 vdc
220-240Volt 50-60 Hz

STEP MacAdam <3



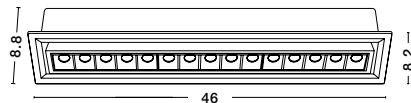
CANTIA • 9070134



Adjustable 90°



CANTIA • 9070133



Adjustable 90°

Included Driver
Osram Constant Current
900 mA 36 Watt 21-40 vdc
220-240Volt 50-60 Hz

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	Cut Out (cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9070131	Sandy Black Aluminium	8W	220-240V	200	710Lm	Philips	L: 19 W: 8.2 H: 8.8	17.8x7.2	>80	<19	30°	3000K	IP20	X	Philips	X II
	9070132	Sandy Black Aluminium	15W	220-240V	500	1350Lm	Philips	L: 32.5 W: 8.2 H: 8.8	30.6x7.2	>80	<19	30°	3000K	IP20	X	Philips	X II
	9070133	Sandy Black Aluminium	22.5W	220-240V	700	2025Lm	Philips	L:46 W: 8.2 H: 8.8	44.3x7.2	>80	<19	30°	3000K	IP20	X	Philips	X II
	9070134	Sandy Black Aluminium	30W	220-240V	900	2700Lm	Philips	L: 59.4 W: 8.2 H: 8.8	57.6x7.2	>80	<19	30°	3000K	IP20	X	Philips	X II

*Lifetime: 50.000 hours of usage

9070131 - DALI DIMMABLE | Push Button CONNECT with EAGLERISE DRIVER FLS 12-350DA2 | code: 9844010
10W - TRIAC DIMMABLE | CONNECT with LIFUD DRIVER LF-AAT012-0400-42 | code: 9844008
9070132 -DALI DIMMABLE | Push Button CONNECT with MEANWELL DRIVER LCM-25 DA2 | code: 9844005
20W - TRIAC DIMMABLE | CONNECT with LIFUD DRIVER LF-AAT030-0750-42 | code: 9844006
9070133 - DALI DIMMABLE | Push Button CONNECT with MEANWELL DRIVER LCM-40 DA2 | code: 9844004
20W - TRIAC DIMMABLE | CONNECT with LIFUD DRIVER LF-AAT030-0750-42 | code: 9844006
9070134- DALI DIMMABLE | Push Button CONNECT with MEANWELL DRIVER LCM-40 DA2 | code: 9844004
0-10 DIMMABLE | CONNECT with MEANWELL DRIVER LCM-40 | code: 9844000





DRIVER
INC.

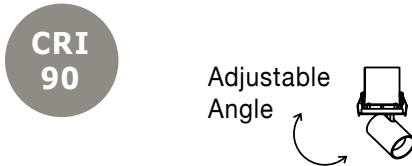


NARUTO - 9530110 - 15W

Included Driver 15 Watt Osram
Input: 220-240V AC 50/60Hz
Output: 24-42 VDC 350mA
0.077A Not Dimmable



NARUTO - 9530120 - 15W



NARUTO - 9530130 - 20W

Included Driver Element
20/220-240/500 G3 Osram 20 Watt
Input: 220-240V AC 50/60Hz
Output: 21-40 VDC 500mA
0.1A Not Dimmable



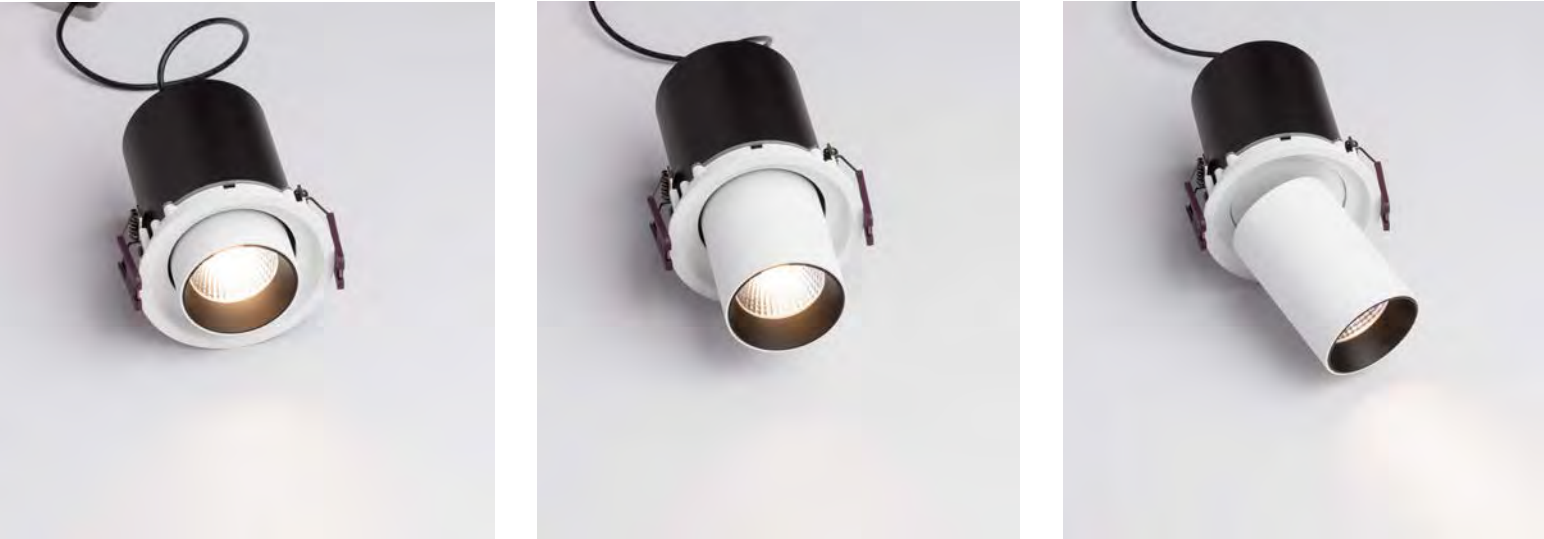
NARUTO - 9530140 - 20W



Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	Cut Out (cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9530110	Sandy White Aluminium	15W	230V	350	1295Lm	Philips	D: 7.4 H: 18.4	9	>90	<19	38°	3000K	IP20	✓	Philips	X I
	9530120	Sandy Black Aluminium	15W	230V	350	1295Lm	Philips	D: 7.4 H: 18.4	9	>90	<19	38°	3000K	IP20	✓	Philips	X I
	9530130	Sandy White Aluminium	20W	230V	500	1848Lm	Philips	D: 9.2 H: 22	11.5	>90	<19	38°	3000K	IP20	✓	Philips	X I
	9530140	Sandy Black Aluminium	20W	230V	500	1848Lm	Cree	D: 9.2 H: 22	11.5	>90	<19	38°	3000K	IP20	✓	Philips	X I

*Lifetime: 50.000 hours of usage

15W - DALI DIMMABLE | Push Button CONNECT with EAGLERISE DRIVER FLS 26-700DA2 | code: 9844009
25W - DALI DIMMABLE | Push Button CONNECT with EAGLERISE DRIVER FLS 26-700DA2 | code: 9844003
25W - TRIAC DIMMABLE | CONNECT with LIFUD DRIVER LF-AAT030-0750-42 | code: 9844002

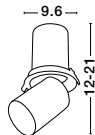


Adjustable Angle
Adjustable Height

CRI 90



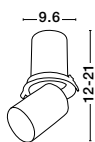
JUNO • 7770443 • 15W



Included Certa Driver
15 Watt Philips 0.35A 42 /230V
Input: 220-240V AC 50/60Hz
Output: 30-42 VDC
Not Dimmable



JUNO • 7770442 • 15W



JUNO • 7770444 • 30W



Included Certa Driver
34 Watt Philips 0.8A 42V/230V
Input: 220-240V AC 50/60Hz
Output: 30-42 VDC
Not Dimmable



JUNO • 7770445 • 30W

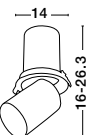


Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension (cm)	Cut Out (cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	7770443	Black Aluminium	15W	220-240V	350	1189Lm	Luminus	D:9.6 H: 12/21	8.7	>90	<19	60°	3000K	IP20	✓	Philips	X I
	7770442	White Aluminium	15W	220-240V	350	1189Lm	Luminus	D:9.6 H: 12/21	8.7	>90	<19	60°	3000K	IP20	✓	Philips	X I
	7770445	Black Aluminium	30W	220-240V	800	2490Lm	Luminus	D: 14 H: 16/26.3	12.5	>90	<19	60°	3000K	IP20	✓	Philips	X I
	7770444	White Aluminium	30W	220-240V	800	2490Lm	Luminus	D: 14 H: 16/26.3	12.5	>90	<19	60°	3000K	IP20	✓	Philips	X I

*Lifetime: 50.000 hours of usage

15 W DALI DIMMABLE | Push Button CONNECT with MEANWELL DRIVER LCM-25 DA2 | code: 9844005
30W - DALI DIMMABLE | Push Button CONNECT with EAGLERISE DRIVER FLS 44-1050 DA2 | code: 9844001
0-10 DIMMABLE | CONNECT with MEANWELL DRIVER LCM-25 | code: 9844000



Adjustable Angle

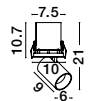
Adjustable Height



CRI 90



PIN • 9232131 • 12W



Included Driver 12 Watt
0.3A, 40V, LPF 1 230V
Input: 220-240V AC 50/60Hz
Output: 30-42 VDC
300mA Not Dimmable



PIN • 9232130 • 12W

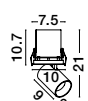


Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension (cm)	Cut Out (cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9232131	Black Aluminium	12W	220-240V	300	720Lm	Cree	D:6 W:10 H: 21	9.2	>90	<19	24°	3000K	IP32	✓	✓	X I
	9232130	White & Black Aluminium	12W	220-240V	300	720Lm	Cree	D:6 W:10 H: 21	9.2	>90	<19	24°	3000K	IP32	✓	✓	X I

*Lifetime: 50.000 hours of usage



DALI DIMMABLE | Push Button CONNECT with EAGLERISE DRIVER FLS 12-350DA2 | code: 9844010
10W - TRIAC DIMMABLE | CONNECT with LIFUD DRIVER LF-AAT012-0400-42 | code: 9844008

DESERT - 9075916

Adjustable Angle

Adjustable Height

DESERT - 9072815

DRIVER - 9020170
Driver 4W ACTEC MINI
Input: 100-240V AC 50/60Hz
Output: 3-12 VDC
350mA Not Dimmable

CRI 90

DESERT - 9076117

Included Driver 12W ACTEC
Input: 100-240V AC 50/60Hz
Output: 9-48 VDC 0.6A
350mA Not Dimmable

Adjustable Angle

Adjustable Height

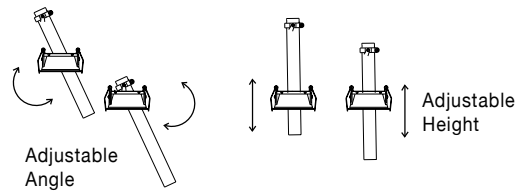
Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension (cm)	Cut Out (cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9075916	White Aluminium	3W	9V	350	270Lm	Citizen	L: 6.2 W: 6.2 H: 6.6	5.8x5.7	>90	<16	35°	3000K	IP20	✓	X	X III
	9072815	White Aluminium	3W	9V	350	270Lm	Citizen	D:5.2 H: 6.8	4.4	>90	<16	35°	3000K	IP20	✓	X	X III
	9076117	White Aluminium	9W	27V	350	740Lm	Citizen	L: 15.7 W:6.2 H: 6.6	15x5.7	>90	<16	35°	3000K	IP20	✓	Actec	X III

*Lifetime: 50.000 hours of usage

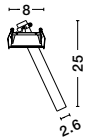
ON/OFF 9070916-9072815 | DON'T FORGET TO CONNECT with DRIVER | code: 9020170
DALI DIMMABLE | Push Button CONNECT with EAGLERISE DRIVER FLS 12-350DA2 | code: 9844010
10W - TRIAC DIMMABLE | CONNECT with LIFUD DRIVER LF-AAT012-0400-42 | code: 9844008



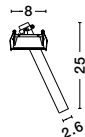
RECESSED



ZETAN - 9232122



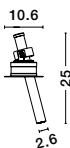
ZETAN - 9232121



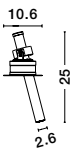
TRIMLESS



OVO - 9223111



OVO - 9223112



CRI
90



TRIMLESS

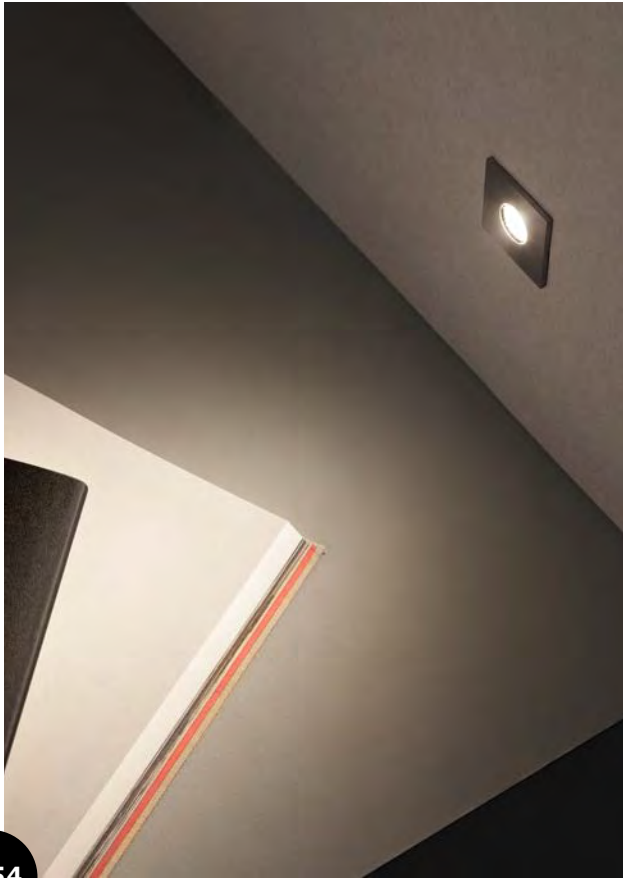
Included Driver 6 Watt Eaglerise
220-240V AC 50/60Hz 0.08A
7-12V DC 500mA

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension (cm)	Cut Out (cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9232122	Black Aluminium	6W	220-240V	500	740Lm	Cree	D:2.6 H: 25	7.5	>90	<15	30°	3000K	IP20	✓	Eaglerise	X III
	9232121	White Aluminium	6W	220-240V	500	740Lm	Cree	D:2.6 H: 25	7.5	>90	<15	30°	3000K	IP20	✓	Eaglerise	X III
	9223111	Black Aluminium	6W	220-240V	500	740Lm	Cree	D: 2.6 H: 25	7.5	>90	<15	30°	3000K	IP20	✓	Eaglerise	X III
	9223112	White Aluminium	6W	220-240V	500	740Lm	Cree	D: 2.6 H: 25	7.5	>90	<15	30°	3000K	IP20	✓	Eaglerise	X III

*Lifetime: 50.000 hours of usage



STEP LIGHTS



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	Lumen	LED Chip	Dimension (cm)	Cut Out (cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	8090801	Black Aluminium	1W	3V	350	70Lm	Philips	L: 3.7 W: 2.2 H: 3.7	3.2	>85	<26	60°	3000K	IP54	X	X	X III
	9045418	White Aluminium	1W	3V	350	70Lm	Philips	L: 3.7 W: 2.2 H: 3.7	3.2	>85	<26	60°	3000K	IP54	X	X	X III
	9045514	Black Aluminium	1W	3V	350	70Lm	Philips	L: 3.7 W: 2.2 H: 3.7	3.2	>85	<9	60°	3000K	IP54	X	X	X III
	8058001	White Aluminium	1W	3V	350	70Lm	Philips	L: 3.9 W: 2.1 H: 3.9	3.2	>85	<9	60°	3000K	IP54	X	X	X III
	9031616	White Aluminium	1W	3V	350	70Lm	Philips	L: 3.9 W: 2.1 H: 3.9	3.2	>85	<9	60°	3000K	IP54	X	X	X III

*Lifetime: 50.000 hours of usage

CABLE LENGTH 1.80m
ON/OFF | CONNECT with DRIVER | code: 9020170





DRIVER
INC.

IP67



BANG - 9019213



BANG - 9203111



BANG - 9203112



BANG - 9203113



BANG - 8038401



BANG - 9019212



BANG - 8039001



BANG - 8038801



IP67



NATAL - 6800202



NATAL - 6800201



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	Lumen	LED Chip	Dimension (cm)	Cut Out (cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9019212	Satin Nickel Aluminum	1W	3V	350	60Lm	Philips	D: 3.7 H: 5.3	3.2	>80	<11	40°	3000K	IP67	X	X	X III
	9019213	Satin Nickel Aluminum	1W	3V	350	60Lm	Philips	D: 3.7 H: 5.3	3.2	>80	<11	36°	3000K	IP67	X	X	X III
	8038801	Satin White Aluminum	1W	3V	350	60Lm	Philips	D: 3.7 H: 5.3	3.2	>80	X	36°	3000K	IP67	X	X	X III
	8039001	Satin White Aluminum	1W	3V	350	60Lm	Philips	D: 3.7 H: 5.3	3.2	>85	X	36°	3000K	IP67	X	X	X III
	8038401	Satin White Aluminum	1W	3V	350	60Lm	Philips	D: 3.7 H: 5.3	3.2	>85	<21	40°	3000K	IP67	X	X	X III

*Lifetime: 50.000 hours of usage

CABLE LENGTH 1.80m
ON/OFF | CONNECT with DRIVER | code: 9020170

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension (cm)	Cut Out (cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9203111	Satin Nickel Aluminum	1W	100-240V	240	60Lm	Bridgelux	D: 4.2 H: 9	3.7	>80	<18	42°	3000K	IP67	X	✓	X I
	9203112	Satin Nickel Aluminum	1W	100-240V	240	60Lm	Bridgelux	D: 4.2 H: 9	3.7	>80	<18	51°	3000K	IP67	X	✓	X I
	9203113	Satin Nickel Aluminum	1W	100-240V	240	60Lm	Bridgelux	D: 4.2 H: 9	3.7	>80	<18	42°	3000K	IP67	X	✓	X I

*Lifetime: 50.000 hours of usage

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension (cm)	Cut Out (cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	6800202	White Aluminum	2.5W	200-240V	700	68Lm	Cree	D: 4.4 H: 4.3	4	>80	<19	X	3000K	IP20	X	Waiberion	X II
	6800201	Silver Aluminum	2.5W	200-240V	700	68Lm	Cree	D: 4.4 H: 4.3	4	>80	<19	X	3000K	IP20	X	Waiberion	X II



Included Driver 3 Watt Waiberlon
Input: 220-240V AC 50/60Hz
Output: 3-6 VDC
700mA Not Dimmable

*Lifetime: 50.000 hours of usage

DOWNLIGHT RECESSED
SPOTS GU10



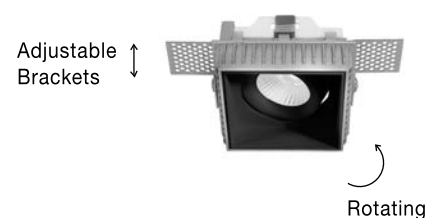
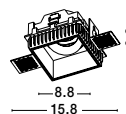


TRIMLESS



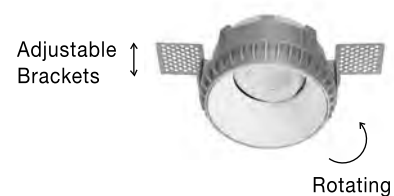
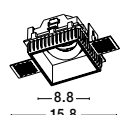
BRAD - 9000351

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



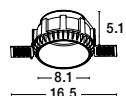
BRAD - 9000352

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



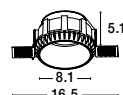
BRAD - 9017391

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



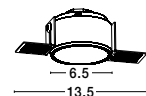
BRAD - 9017392

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



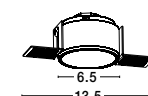
BRAD - 9017402

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

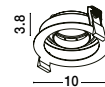
Sandy Black Aluminium Trimless
LED GU10 1x10 Watt
220-240 Volt
IP20 Bulb Excluded
D: 6.5 H: 4.6 cm
Cut Out: 7.2 cm



TRIMLESS



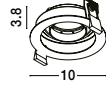
Rotating



CEDI - 9430124
Sandy Black & White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 10 H: 3.8 cm
Cut Out: 9.5 cm



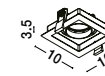
Rotating



CEDI - 9430125
Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 10 H: 3.8 cm
Cut Out: 9.5 cm



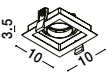
Rotating



CEDI - 9430241
Sandy Black & White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 10 W: 10 H: 3.8 cm
Cut Out: 9.5 x 9.5 cm



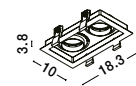
Rotating



CEDI - 9430242
Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 10 W: 10 H: 3.8 cm
Cut Out: 9.5 x 9.5 cm



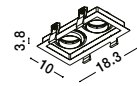
Rotating



CEDI - 9430551
Sandy Black & White Aluminium
LED GU10 2x10 Watt IP20
220-240 Volt Bulb Excluded
L: 18.3 W: 10 H: 3.8 cm
Cut Out: 9.5 x 18 cm



Rotating



CEDI - 9430552
Sandy Black Aluminium
LED GU10 2x10 Watt IP20
220-240 Volt Bulb Excluded
L: 18.3 W: 10 H: 3.8 cm
Cut Out: 9.5 x 18 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



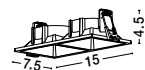
STAF • 9012192

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



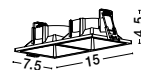
STAF • 9012201

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



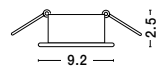
TEX • 9012122
Sandy Black Aluminium
LED GU10 1x10 Watt IP44
220-240 Volt Bulb Excluded
D: 9.3 H: 3.8 cm
Cut Out: 6 cm





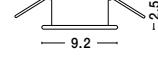
ENZO . 834802

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



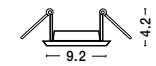
ENZO . 834801

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



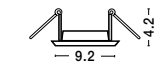
TAKE . 9350443

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?

GU10

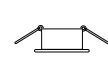
COB

step 1



+

step 2



READY

CHOOSE THE FRAME:
BLACK OR WHITE?

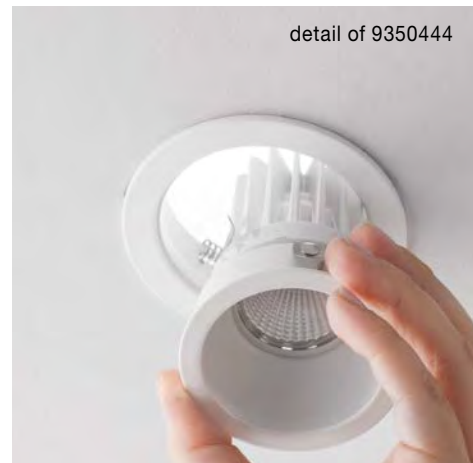
● ○

EASY
REPLACEMENT
OF LIGHT
SOURCE!

detail of 9350443



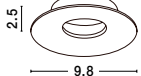
detail of 9350444





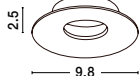
REDO . 9418501

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

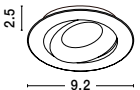
Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 9.8 H: 2.5 cm
Cut Out: 6.5 cm



Rotating

REDO . 9350442

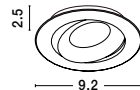
Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 9.2 H: 2.5 cm
Cut Out: 7.6 cm



Rotating

REDO . 9350441

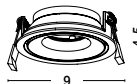
Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 9.2 H: 2.5 cm
Cut Out: 7.6 cm



Rotating

CADMO . 9701001

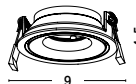
Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 9 H: 4.5 cm
Cut Out: 8.2 cm



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
1074 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

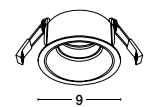
Black Plastic
Honeycomb
D: 5 cm





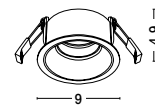
REINA - 9110112

White Aluminium
LED GU10 1x10 Watt IP20
230 Volt Bulb Excluded
D: 9 H: 4.9 cm
Cut Out: 7.5 cm



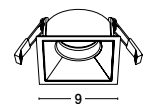
REINA - 9110113

Black Aluminium
LED GU10 1x10 Watt IP20
230 Volt Bulb Excluded
D: 9 H: 4.9 cm
Cut Out: 7.5 cm



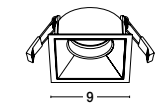
REINA - 9110114

White Aluminium
LED GU10 1x10 Watt IP20
230 Volt Bulb Excluded
D: 9 W: 9 H: 5 cm
Cut Out: 8.2 cm



REINA - 9110115

Black Aluminium
LED GU10 1x10 Watt IP20
230 Volt Bulb Excluded
D: 9 W: 9 H: 5 cm
Cut Out: 8.2 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

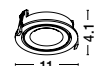
Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 11 H: 4.1 cm
Cut Out: 10.5 cm



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 - 9030410

Sandy White Aluminium
LED GU10 1x10 Watt IP20
D: 7 H: 2.5 cm
Cut Out: 6 cm



HAP - 9030411

Sandy Black Aluminium
LED GU10 1x10 Watt IP20
D: 7 H: 2.5 cm
Cut Out: 6 cm



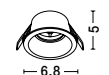
HAP - 9174151

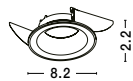
Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6.8 H: 5 cm
Cut Out: 6.2 cm



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





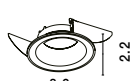
OTTAVIA - 62018
Sandy White Aluminium
LED GU10 1x10 Watt
220-240 Volt Bulb Excluded
D: 8.2 H: 2.2 cm
Cut Out: 7.5 cm

BULB EXCL.

LED

WARM WHITE

DRIVER EXCL.



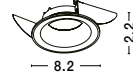
RAENA - 62200
Sandy White Aluminium
LED GU10 1x10 Watt
220-240 Volt Bulb Excluded
D: 8.2 H: 2.2 cm
Cut Out: 7.5 cm

BULB EXCL.

LED

WARM WHITE

DRIVER EXCL.



ZELMIRA - 62202
Sandy White Aluminium
LED GU10 1x10 Watt IP44
220-240 Volt Bulb Excluded
D: 8.2 H: 2.2 cm
Cut Out: 7.5 cm

BULB EXCL.

LED

WARM WHITE

DRIVER EXCL.



MEA - 62000
MR 16 LED 9 Watt 3000K
Cree COB 250mA
800Lm 3000K
CRI 90 Beam Angle 38°
D: 5 H: 6 cm

LED

WARM WHITE

DRIVER EXCL.



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 - 64001
Driver 20 Watt Philips
Input: 220-240V AC 50/60Hz
Output: 32-40 VDC
0.5A Not Dimmable



GU10 HOLDER - 820610
GU10 Holder - Compatible with
codes: 62018, 62200, 62202



OTTAVIA - 62019
Sandy Black Aluminium
LED GU10 1x10 Watt
220-240 Volt Bulb Excluded
D: 8.2 H: 2.2 cm
Cut Out: 7.5 cm

BULB EXCL.

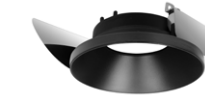
LED

WARM WHITE

DRIVER EXCL.



GU10 HOLDER - 820610
GU10 Holder - Compatible with
codes: 62019, 62201, 62221,
94500



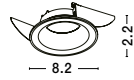
ZELMIRA - 62221
Sandy Black Aluminium
LED GU10 1x10 Watt
220-240 Volt Bulb Excluded
D: 8.2 H: 2.2 cm
Cut Out: 7.5 cm

BULB EXCL.

LED

WARM WHITE

DRIVER EXCL.



RAENA - 62201
Sandy Black Aluminium
LED GU10 1x10 Watt
220-240 Volt Bulb Excluded
D: 8.2 H: 2.2 cm
Cut Out: 6.8 cm

BULB EXCL.

LED

WARM WHITE

DRIVER EXCL.



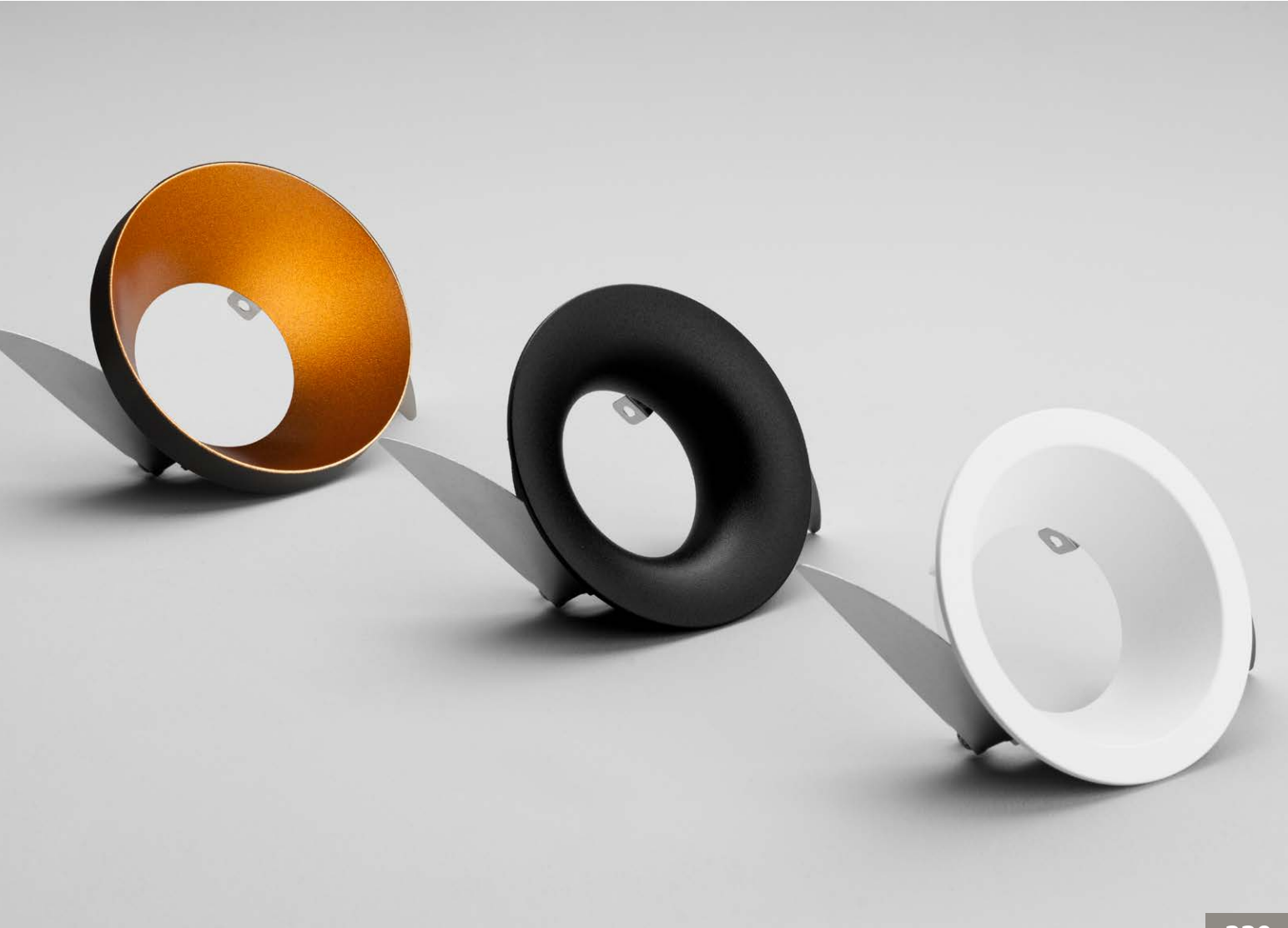
ZELMIRA - 94500
Sandy Black Aluminium Outside
Gold Aluminium Inside
LED GU10 1x10 Watt
220-240 Volt Bulb Excluded
D: 8.2 H: 3.6 cm
Cut Out: 7.5 cm

BULB EXCL.

LED

WARM WHITE

DRIVER EXCL.



MAKE IT IDEAL FOR YOU

LAMP OR COB?

GU10 COB

step 1

+

step 2

CHOOSE THE FRAME: BLACK OR WHITE?

READY



Rotating



BROOK - 9030422

Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 9.6 H: 7.8 cm
Cut Out: 7.9 cm



Rotating



BROOK - 9030423

Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 9.6 H: 7.8 cm
Cut Out: 7.9 cm



Rotating

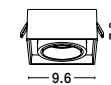


BROOK - 9030424

Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 9.6 W: 9.6 H: 7.8 cm
Cut Out: 7.9x7.9 cm



Rotating



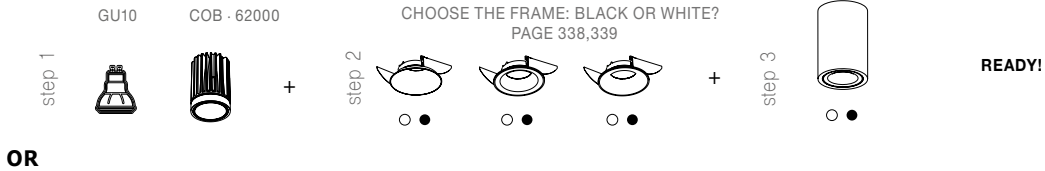
BROOK - 9030425

Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 9.6 W: 9.6 H: 7.8 cm
Cut Out: 7.9x7.9 cm



MAKE IT IDEAL
FOR YOU

LAMP OR COB?



OR

LED COB



CID - 6209
Sandy White Aluminium
D: 10 H: 15 cm



CID - 6208
Sandy Black Aluminium
D: 10 H: 15 cm

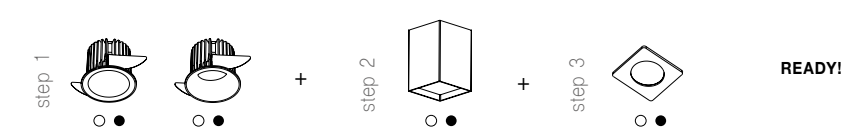
MAKE IT IDEAL
FOR YOU

LAMP OR COB?

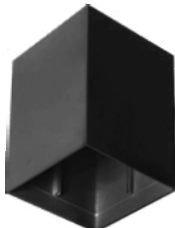


OR

LED COB 62007 OR 62006



CID - 62014
Sandy White Aluminium
L: 10.5 H: 15 cm



CID - 62015
Sandy Black Aluminium
L: 10.5 H: 15 cm



CID - 6202
Sandy White Aluminium
Frame
W: 10 L: 10 cm



CID - 6203
Sandy Black Aluminium
Frame
W: 10 L: 10 cm





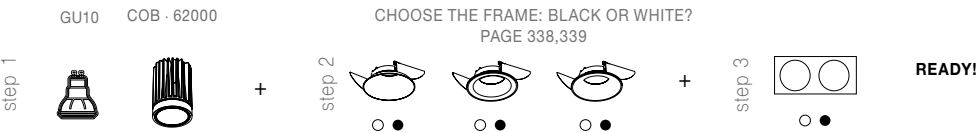
CID - 6206
Sandy White Aluminium
Frame for Recess
L: 19.5 W: 10 cm
Cut Out: 9.3 x 18.3 cm



CID - 6207
Sandy Black Aluminium
Frame for Recess
L: 19.5 W: 10 cm
Cut Out: 9.3 x 18.3 cm

MAKE IT IDEAL FOR YOU

LAMP OR COB?



OR

LED COB



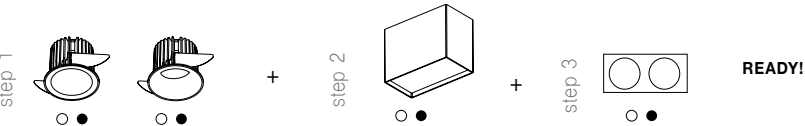
MAKE IT IDEAL FOR YOU

LAMP OR COB?



OR

LED COB



CID - 62017
Sandy Black Aluminium
L: 20 W: 10.5 H: 15 cm



CID - 62016
Sandy White Aluminium
L: 20 W: 10.5 H: 15 cm



CID - 6205
Sandy Black Aluminium
Frame
L: 19.5 W: 10 cm



CID - 6204
Sandy White Aluminium
Frame
L: 19.5 W: 10 cm



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



ESCA - 9030416
Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H: 11.5 cm



ESCA - 9030417
Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H: 11.5 cm



NIDO - 9012171
Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 9.6 H: 14 cm



NIDO - 9012172
Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 9.6 H: 14 cm



NIDO - 9012173
Gold Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 9.6 H: 14 cm



RING
9012174
Matt Gold



9012175
Matt Silver



RING
9012174
Matt Gold



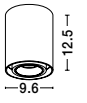
9012175
Matt Silver





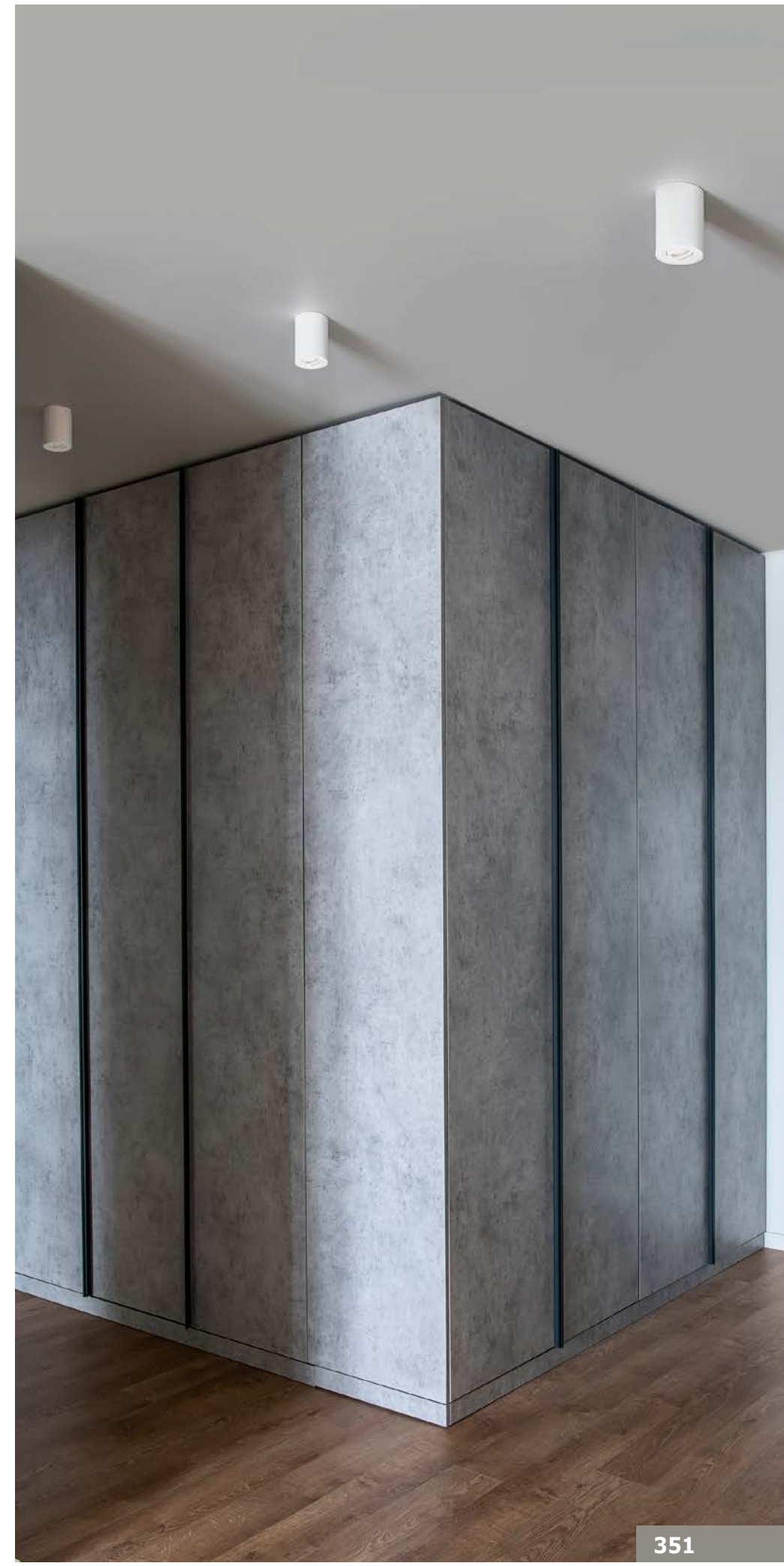
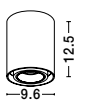
Rotating

ULTY - 9030426
Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 9.6 H: 12.5 cm



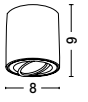
Rotating

ULTY - 9030427
Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 9.6 H: 12.5 cm



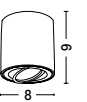
Rotating

GOZZANO - 9174511
Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 8 H: 9 cm



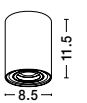
Rotating

GOZZANO - 9174512
Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 8 H: 9 cm



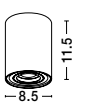
Rotating

ULTY - 9030418
Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 8.5 H: 11.5 cm



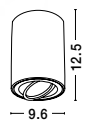
Rotating

ULTY - 9030419
Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 8.5 H: 11.5 cm



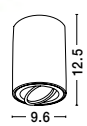
Rotating

GOZZANO - 820001
Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 9.6 H: 12.5 cm



Rotating

GOZZANO - 820002
Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
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



LOYD . 9030412

Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H: 8 cm



LOYD . 9030413

Sandy Black Aluminium
LED GU10 1x10 IP20
220-240 Volt Bulb Excluded
D: 6 H: 8 cm



LOYD . 9030414

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



LOYD . 9030415

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





GARF - 9388901
Sandy Black Aluminium
& Acrylic
LED 7 Watt 100-240 Volt
570Lm 4000K IP20
D: 7 H: 7.5 cm



GARF - 9388902
Sandy White Aluminium
& Acrylic
LED 7 Watt 100-240 Volt
570Lm 4000K IP20
D: 7 H: 7.5 cm



LED



MARUPE - 834863
Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H: 10 cm



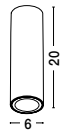
RING
834868
White & Silver



MARUPE - 834865
Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H: 10 cm



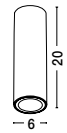
RING
834867
Black & Gold



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



Rotating



GOZZANO - 9420481
Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 8 H: 9 cm

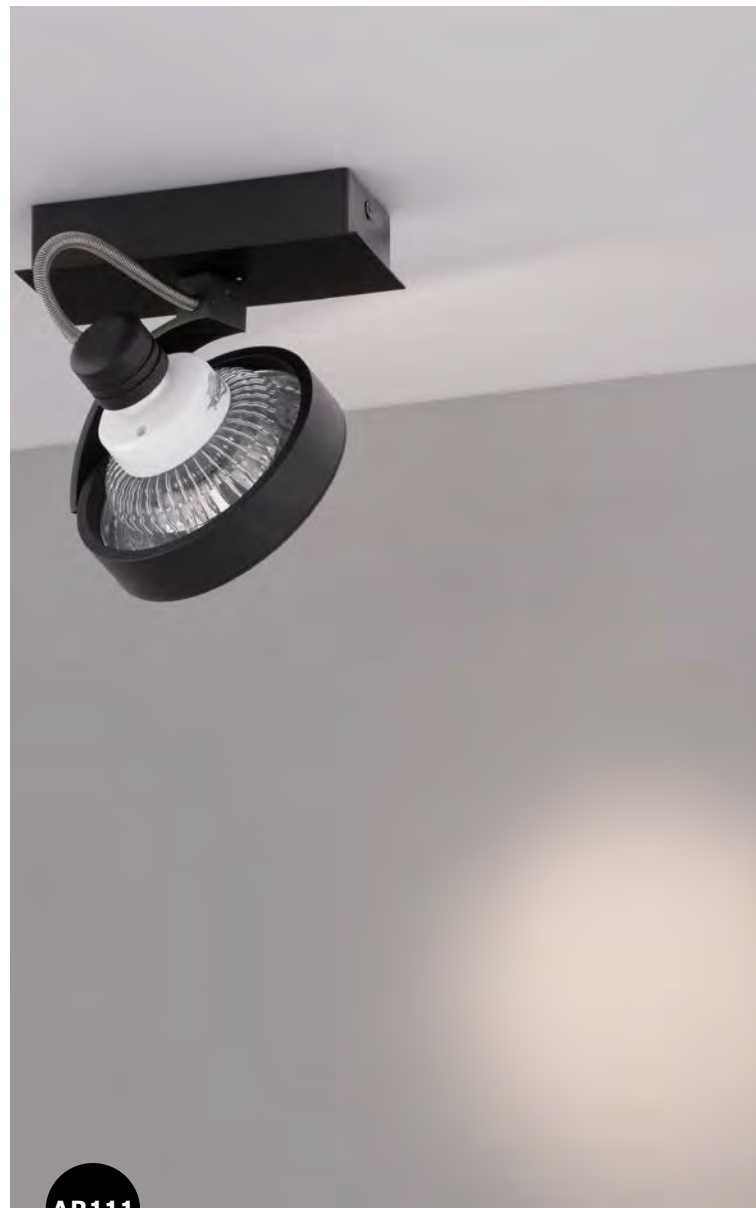


Rotating



GOZZANO - 9420482
Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 8 H: 9 cm

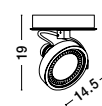




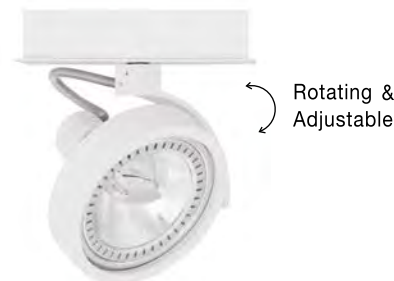
AR111



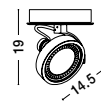
Rotating & Adjustable



THOMAS - 9113221
Black Aluminium
LED AR111 35 Watt IP20
230 Volt Bulb Excluded
D: 14.5 W: 6 H: 19 cm



Rotating & Adjustable



THOMAS - 9113222
White Aluminium
LED AR111 35 Watt IP20
230 Volt Bulb Excluded
D: 14.5 W: 6 H: 19 cm



Rotating & Adjustable

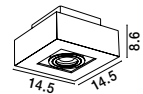


THOMAS - 9030431
Sandy Black Aluminium
LED AR111 35 Watt IP20
220-240V Bulb Excluded
D: 13.6 W: 9 H: 17 cm





Rotating



ROBIN - 9030432
Sandy Black Aluminium
LED GU10 1x10 Watt IP20
100-260 Volt Bulb Excluded
L: 14.5 W: 14.5 H: 8.6 cm



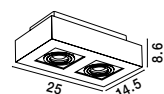
Rotating



ROBIN - 9030433
Sandy White Aluminium
LED GU10 1x10 Watt IP20
100-260 Volt Bulb Excluded
L: 14.5 W: 14.5 H: 8.6 cm



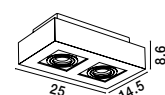
Rotating



ROBIN - 9030434
Sandy Black Aluminium
LED GU10 2x10 Watt IP20
100-260 Volt Bulb Excluded
L: 25 W: 14.5 H: 8.6 cm



Rotating

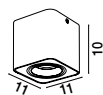


ROBIN - 9030435
Sandy White Aluminium
LED GU10 2x10 Watt IP20
100-260 Volt Bulb Excluded
L: 25 W: 14.5 H: 8.6 cm

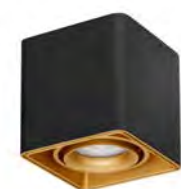




Rotating



NAMI • 9111506
White Aluminium
LED GU10 1x10 Watt IP20
230 Volt Bulb Excluded
L: 11 W: 11 H: 10 cm



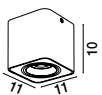
Rotating



NAMI • 9111504
Black & Gold Aluminium
LED GU10 1x10 Watt IP20
230 Volt Bulb Excluded
L: 11 W: 11 H: 10 cm



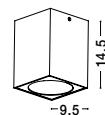
Rotating



NAMI • 9111505
Black Aluminium
LED GU10 1x10 Watt IP20
230 Volt Bulb Excluded
L: 11 W: 11 H: 10 cm



NIDO • 9012181
Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 9.5 W: 9.5 H: 14.5 cm



RING

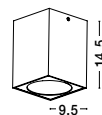
9012183
Matt Gold



9012184
Matt Silver



NIDO • 9012182
Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 9.5 W: 9.5 H: 14.5 cm



RING

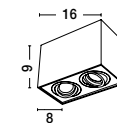
9012183
Matt Gold



9012184
Matt Silver



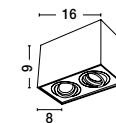
Rotating



RENDE • 998092
Sandy Black Aluminium
LED GU10 2x10 Watt IP20
220-240 Volt Bulb Excluded
L: 16 W: 8 H: 9 cm



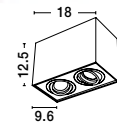
Rotating



RENDE • 998091
Sandy White Aluminium
LED GU10 2x10 Watt IP20
220-240 Volt Bulb Excluded
L: 16 W: 8 H: 9 cm



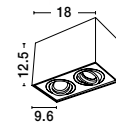
Rotating



RENDE • 820603
Sandy Black Aluminium
LED GU10 2x10 Watt IP20
220-240 Volt Bulb Excluded
L: 18 W: 9.6 H: 12.5 cm



Rotating



RENDE • 820602
Sandy White Aluminium
LED GU10 2x10 Watt IP20
220-240 Volt Bulb Excluded
L: 18 W: 9.6 H: 12.5 cm





RENDE • 9175513
Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 8 W: 8 H: 9 cm



RENDE • 9175514
Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 8 W: 8 H: 9 cm



RENDE • 9030421
Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 8.5 W: 8.5 H: 10 cm



RENDE • 9030420
Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 8.5 W: 8.5 H: 10 cm



RENDE • 9030428
Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 9.6 W: 9.6 H: 12.5 cm



RENDE • 9030429
Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 9.6 W: 9.6 H: 12.5 cm



RENDE • 820202
Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 9.6 W: 9.6 H: 12.5 cm



RENDE • 820203
Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 9.6 W: 9.6 H: 12.5 cm



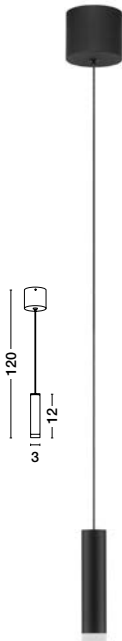
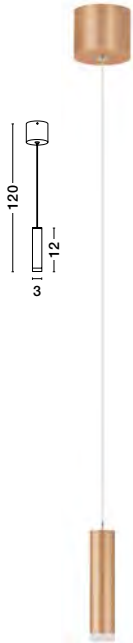
DECORATIVE LIGHTS





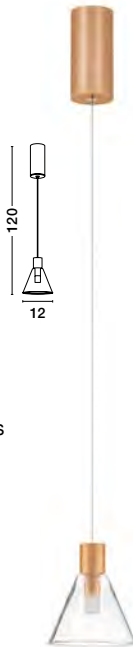
DOC - 9070163

Brass Aluminium
LED 5W AC220-240V
CRI>90 UGR<18 IP20
3000K Beam Angle: 120°
D: 3 W: 12 H: 120 cm



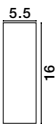
DOC - 9070164

Sandy Black Aluminium
LED 5W 220-240V
CRI>90 UGR<18 IP20
3000K Beam Angle: 120°
D: 3 W: 12 H: 120 cm

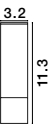


DOC - 9060900

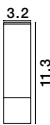
Gold Aluminium & Glass
LED 5W 220-240V IP20
CRI>90 3000K
Beam Angle: 120°
D: 12 H:120 cm



DOC - 9070162
10W · 3000K



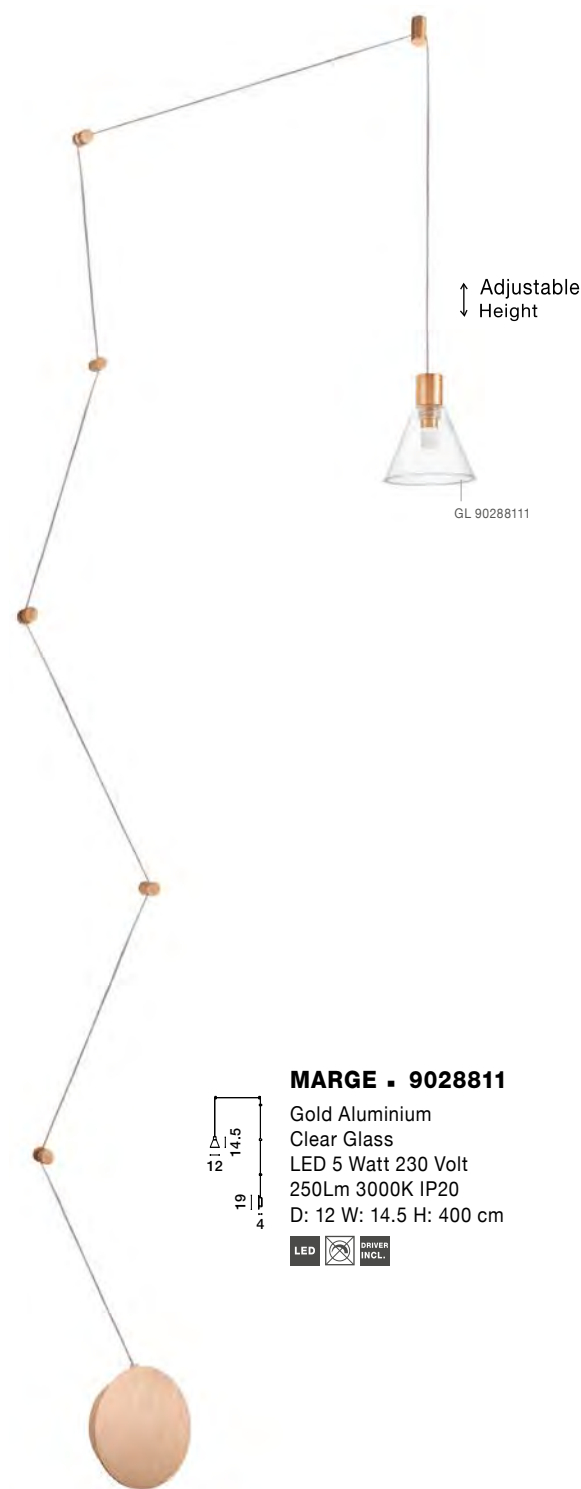
DOC - 9070140
5W · 3000K



DOC - 9580635
5W · 3000K

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension (cm)	Cut Out (cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim.	Class
	9070162	Sandy Black Aluminium	10W	220-240V	250	658Lm	Cree	D: 5.5 H: 16	X	>90	<16	24°	3000K	IP20	X	Eaglerise	✓	II
	9070140	Sandy Black Aluminium	5W	220-240V	400	335Lm	Cree	D: 3.2 H: 11.3	X	>90	<16	35°	3000K	IP20	X	Eaglerise	✓	II
	9580635	Sandy White Aluminium	5W	220-240V	400	335Lm	Cree	D: 3.2 H: 11.3	X	>90	<16	35°	3000K	IP20	X	Eaglerise	✓	II

*Lifetime: 50.000 hours of usage



MARGE - 9028811

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



MARGE - 9028813

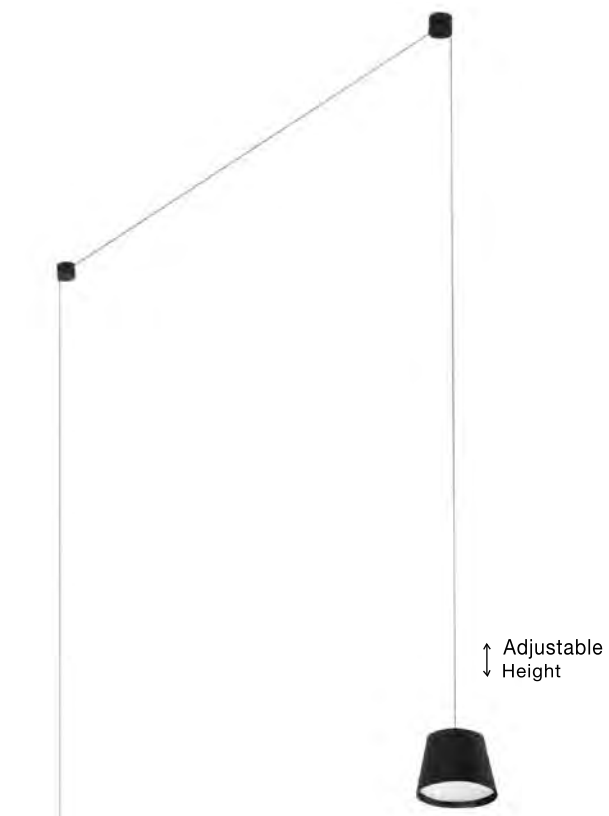
Gold Aluminium
Clear Glass
LED 15 Watt 230 Volt
750Lm 3000K IP20
D: 12 W: 14.5 H: 400 cm



MARGE - 9060111

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





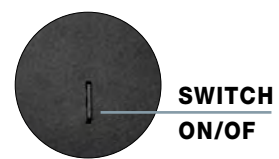
AMADEO - 9118106

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



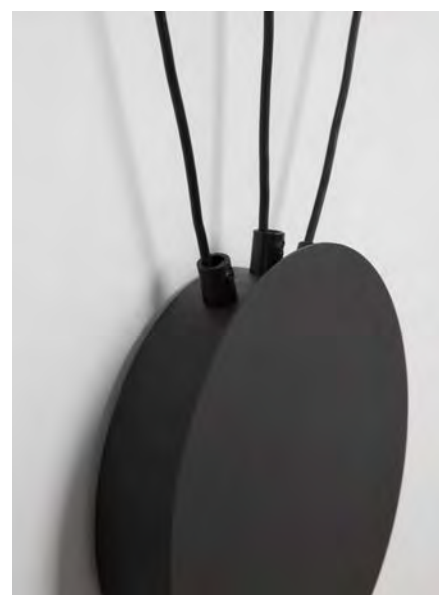
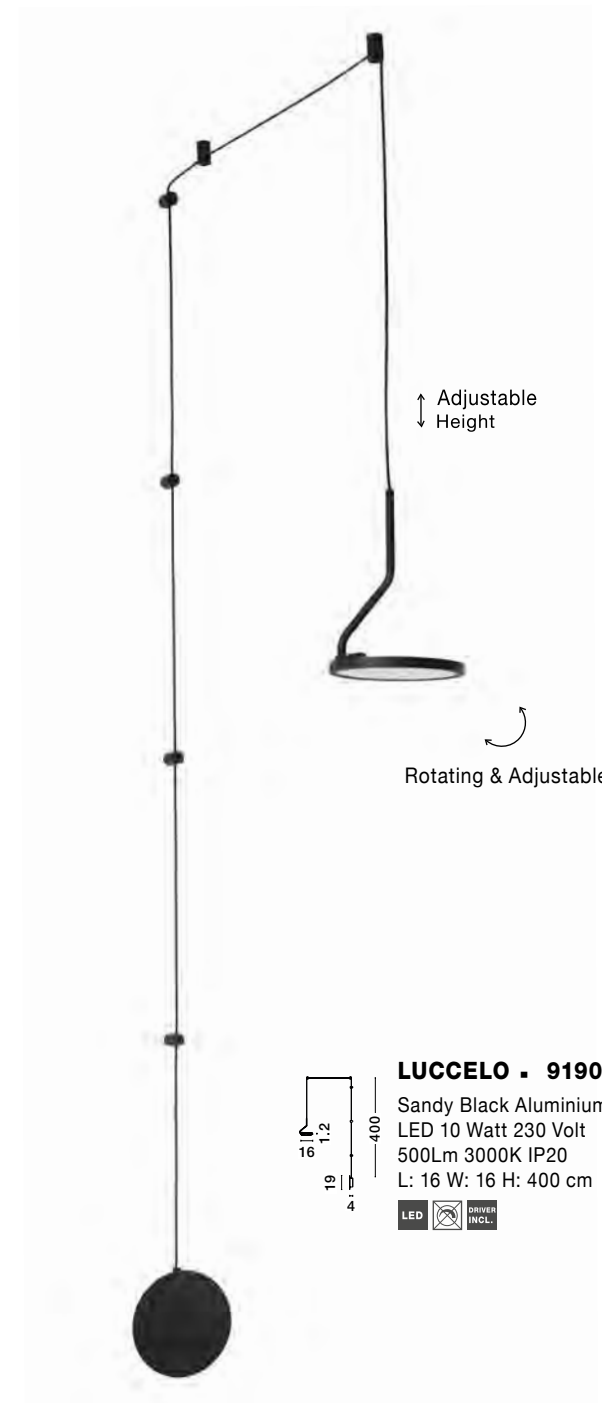
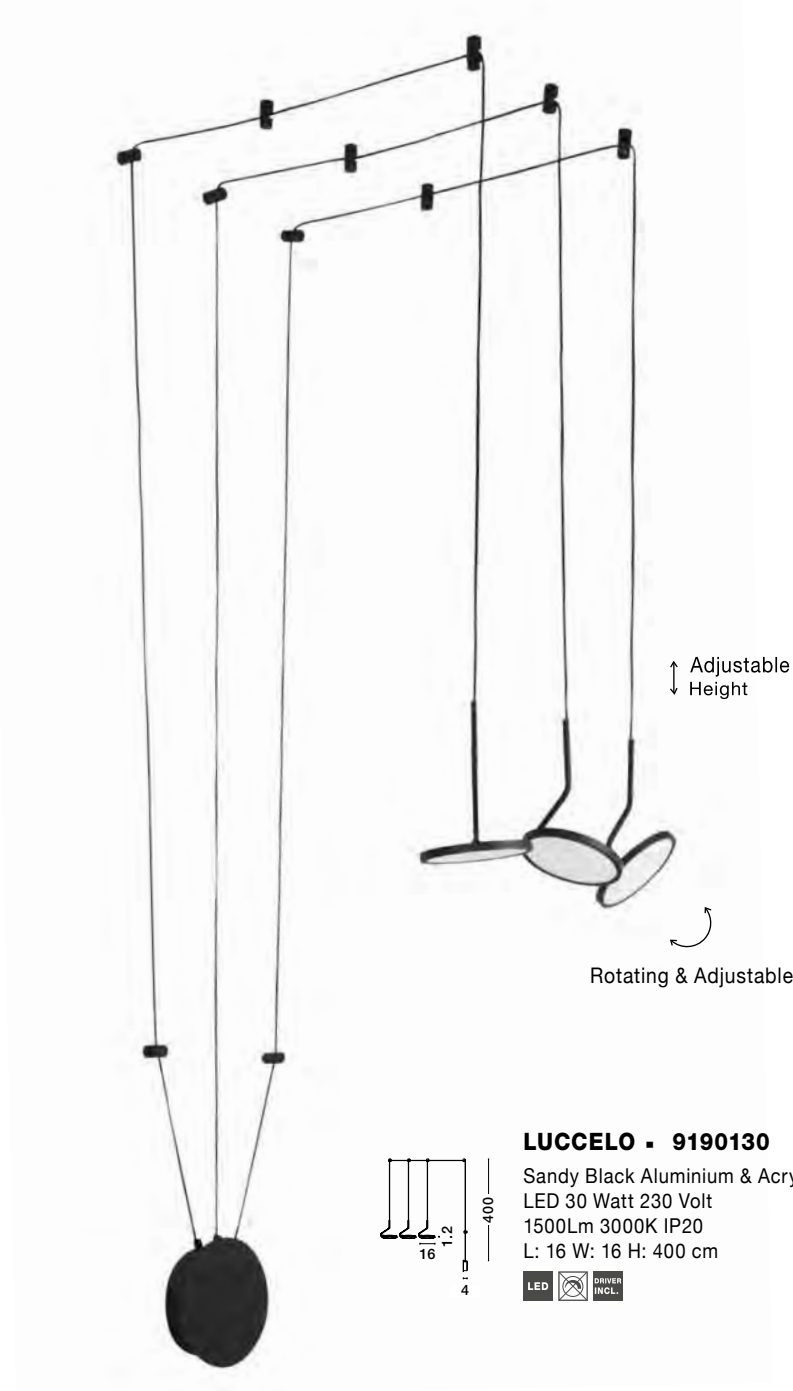
AMADEO - 9118635

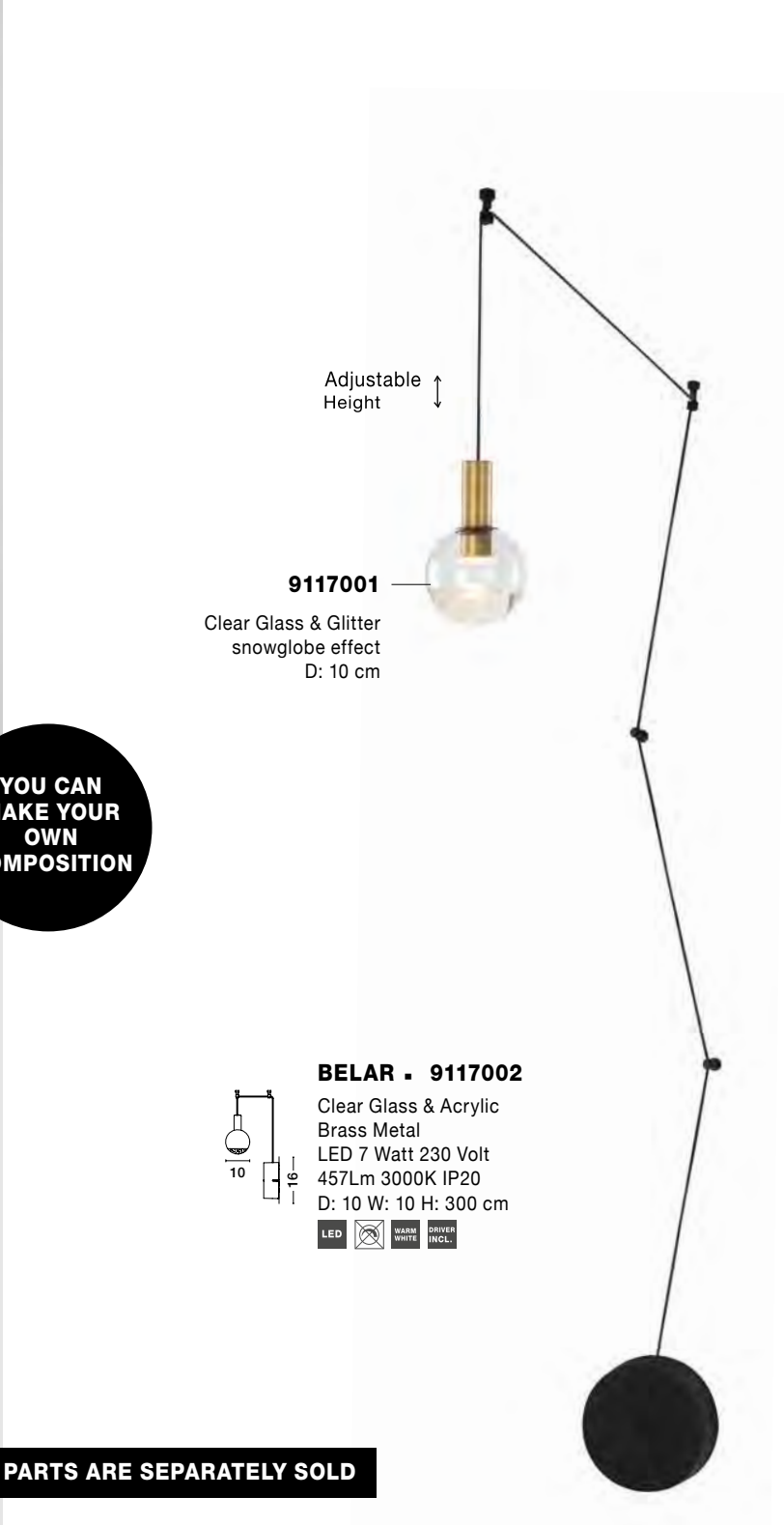
Sandy Black Aluminium
& Acrylic
Adjustable Switch On/Off
LED 36 Watt 230 Volt
2180Lm 3000K IP20
D1: 15 D2: 9 H: 400 cm



**SWITCH
ON/OFF**







**YOU CAN
MAKE YOUR
OWN
COMPOSITION**

THE PARTS ARE SEPARATELY SOLD

STEP 1 | ORDER THE BASE **STEP 2 | CHOOSE THE CORRECT DRIVER** **STEP 3 | HOW MANY CLIPS DO YOU NEED?** **STEP 4 | HOW MANY METERS DO YOU NEED?**



9117007
Black Box - D: 15 W: 6 cm



9117006
LED Driver - 60 Watt



9117005
LED Driver - 30 Watt

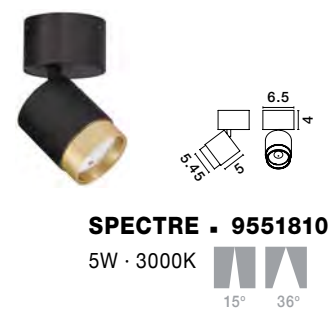


9117004
Wire Clip

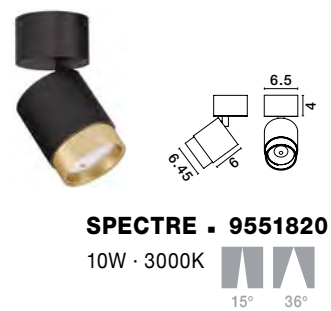


9117003
Black Wire





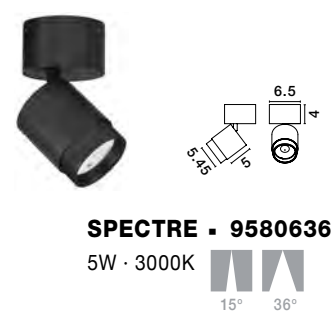
SPECTRE - 9551810
5W · 3000K



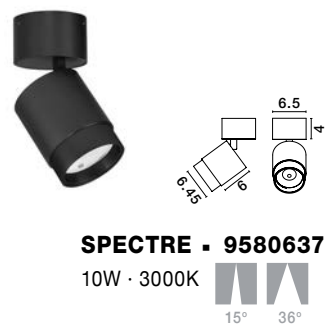
SPECTRE - 9551820
10W · 3000K



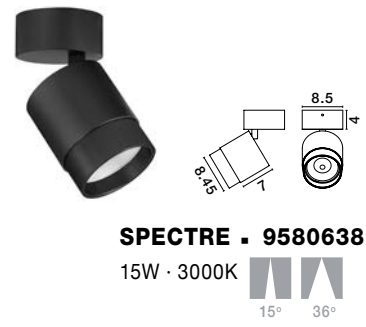
SPECTRE - 9551830
15W · 3000K



SPECTRE - 9580636
5W · 3000K



SPECTRE - 9580637
10W · 3000K



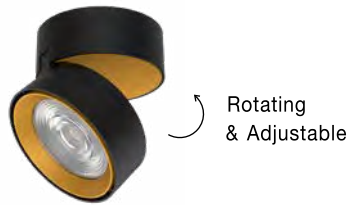
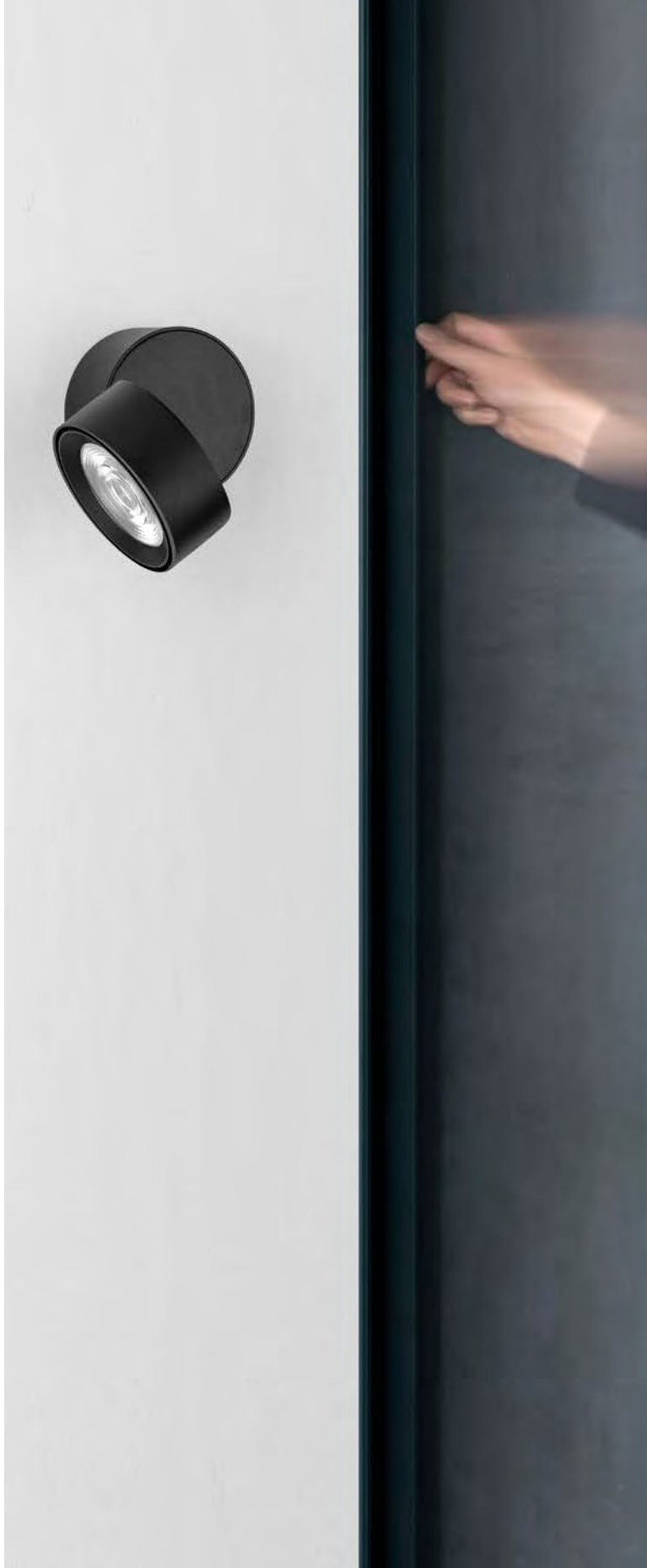
SPECTRE - 9580638
15W · 3000K



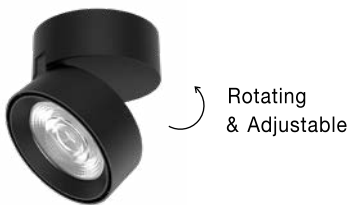
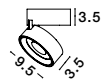
Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	Cut Out (cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9551810	Brass Gold & Sandy Black Aluminium	5W	220-240V	150	400Lm	Cree	D: 5.5 H: 11	X	>90	<19	15°-36°	3000K	IP20	✓	✓	X II
	9551820	Brass Gold & Sandy Black Aluminium	10W	220-240V	250	800Lm	Cree	D: 6.5 H: 12.8	X	>90	<19	15°-36°	3000K	IP20	✓	✓	X II
	9551830	Brass Gold & Sandy Black Aluminium	15W	220-240V	350	1200Lm	Cree	D: 8.5 H: 14.4	X	>90	<19	15°-36°	3000K	IP20	✓	✓	X II
	9580636	Sandy Black Aluminium	5W	220-240V	150	400Lm	Cree	D: 5.5 H: 11	X	>90	<19	15°-36°	3000K	IP20	✓	✓	X II
	9580637	Sandy Black Aluminium	10W	220-240V	250	800Lm	Cree	D: 6.5 H: 12.8	X	>90	<19	15°-36°	3000K	IP20	✓	✓	X II
	9580638	Sandy Black Aluminium	15W	220-240V	350	1200Lm	Cree	D: 8.5 H: 14.4	X	>90	<19	15°-36°	3000K	IP20	✓	✓	X II

*Lifetime: 50.000 hours of usage

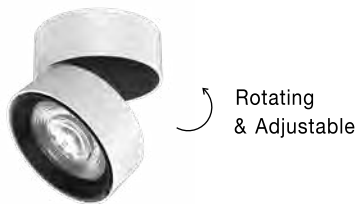
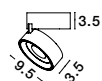
More information about Full Spectrum go on page 476-477



UNIVERSAL - 92003 - 20W



UNIVERSAL - 92002 - 20W



UNIVERSAL - 92001 - 20W



Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension (cm)	Cut Out (cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	92003	Sandy Gold & Black Aluminium	20W	230V	300	1450Lm	Cree	D: 9.5 H: 7	X	>90	<13	36°	3000K	IP20	✓	Hep	X I
	92002	Sandy Black Aluminium	20W	230V	300	1450Lm	Cree	D: 9.5 H: 7	X	>90	<13	36°	3000K	IP20	✓	Hep	X I
	92001	Sandy White & Black Aluminium	20W	230V	300	1450Lm	Cree	D: 9.5 H: 7	X	>90	<13	36°	3000K	IP20	✓	Hep	X I

*Lifetime: 50.000 hours of usage

DALI DIMMABLE | Push Button CONNECT with EAGLERISE DRIVER FLS 12-350DA2 | code: 9844010





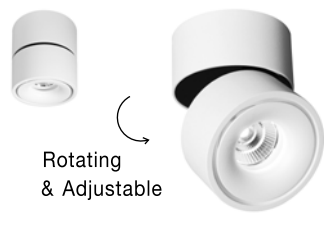
UNIVERSAL - 72002 - 13W



UNIVERSAL - 62002 - 13W



UNIVERSAL - 72004 - 13W



UNIVERSAL - 62004 - 13W



Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension (cm)	Cut Out (cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	72002	Sandy Black Aluminium	13W	230V	300	1140Lm	Cree	D: 10 H: 9	9.3	>90	<19	38°	3000K	IP20	✓	Philips	X I
	62002	Sandy White Aluminium	13W	230V	300	1140Lm	Cree	D: 10 H: 9	9.3	>90	<19	38°	3000K	IP20	✓	Philips	X I
	72004	Sandy Black Aluminium	13W	230V	300	1140Lm	Cree	D: 10 H: 10.3	X	>90	<19	38°	3000K	IP20	✓	Philips	X I
	62004	Sandy White Aluminium	13W	230V	300	1140Lm	Cree	D: 10 H: 10.3	X	>90	<19	38°	3000K	IP20	✓	Philips	X I

*Lifetime: 50.000 hours of usage

DALI DIMMABLE | Push Button CONNECT with EAGLERISE DRIVER FLS 12-350DA2 | code: 9844010





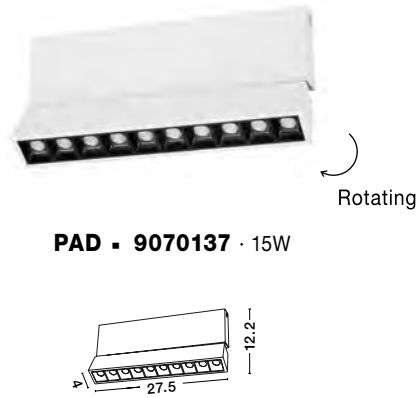
LOT - 9015110 · 15W



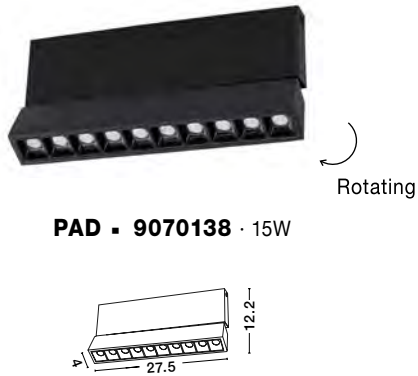
LOT - 9015111 · 15W

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	Cut Out (cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9015110	Sandy White Aluminium	15W	220-240V	350	900Lm	Cree	D: 10 H: 7	X	>90	<25	90°	3000K	IP20	✓	✓	X I
	9015111	Sandy Black Aluminium	15W	220-240V	350	900Lm	Cree	D: 10 H: 7	X	>90	<25	90°	3000K	IP20	✓	✓	X I

*Lifetime: 50.000 hours of usage



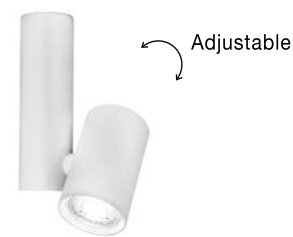
PAD - 9070137 · 15W



PAD - 9070138 · 15W

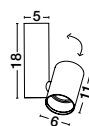
Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	Cut Out (cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9070137	Sandy White Aluminium	15W	220-240V	350	1044Lm	Philips	L: 27.5 W: 4 H: 12.2	X	>80	<19	30°	3000K	IP20	✓	Philips	X II
	9070138	Sandy Black Aluminium	15W	220-240V	350	1044Lm	Philips	L: 27.5 W: 4 H: 12.2	X	>80	<19	30°	3000K	IP20	✓	Philips	X II

*Lifetime: 50.000 hours of usage



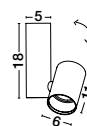
BERNARDO - 7409002

Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H1: 11 H2: 29 cm



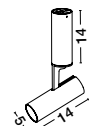
BERNARDO - 7409001

Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H1: 11 H2: 29 cm



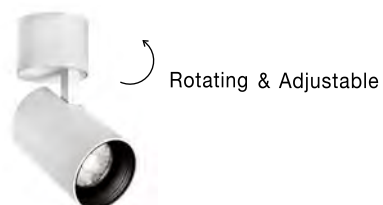
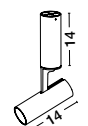
BERNARDO - 7404601

Sandy Black Aluminium
LED COB 13 Watt Cree
1140Lm 3000K IP20
CRI 90 Adjustable
Philips Driver
D: 5 H1: 14 H2: 28 cm



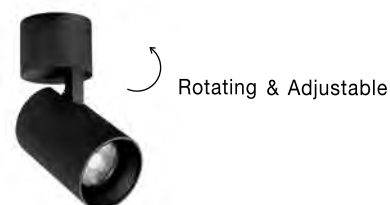
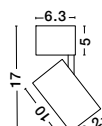
BERNARDO - 7404602

Sandy White Aluminium
LED COB 13 Watt Cree
1140Lm 3000K IP20
CRI 90 Adjustable
Philips Driver
D: 5 H1: 14 H2: 28 cm



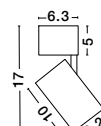
MINIAIR - 9720101

Sandy White Aluminium
LED COB 10 Watt Cree
892Lm 3000K IP20
CRI 90 Adjustable
Eaglerise Driver
D: 6.3 H: 17 cm



MINIAIR - 9720102

Sandy Black Aluminium
LED COB 10 Watt Cree
892Lm 3000K IP20
CRI 90 Adjustable
Eaglerise Driver
D: 6.3 H: 17 cm





CRI
90



OBERON • 9530160 • 6W

OBERON • 9530150 • 6W

OBERON • 9114401 • 11W

OBERON • 9114402 • 11W

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension (cm)	Cut Out (cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9530160	Sandy White Aluminium	6W	220-240V	150	518Lm	Cree	D: 6 H: 18	X	>90	<19	38°	3000K	IP20	✓	✓	X II
	9530150	Sandy Black Aluminium	6W	220-240V	150	518Lm	Cree	D: 6 H: 18	X	>90	<19	38°	3000K	IP20	✓	✓	X II
	9114401	Sandy White Aluminium	11W	220-240V	300	1077Lm	Bridgelux	D: 5.8 H: 19.6	X	>90	<19	30°	3000K	IP20	✓	✓	X II
	9114402	Sandy Black Aluminium	11W	220-240V	300	938Lm	Bridgelux	D: 5.8 H: 19.6	X	>90	<19	30°	3000K	IP20	✓	✓	X II

*Lifetime: 50.000 hours of usage





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

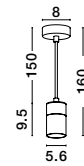
BOSTON - 9441291 - 6W

Adjustable

BOSTON - 9441292 - 6W

Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	Cut Out (cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim. Class
	9441291	Sandy Black Aluminium	6W	230V	58	450Lm	Cree	D: 4 H: 16	X	>80	<19	38°	3000K	IP20	✓	✓	X II
	9441292	Sandy Black Aluminium	6W	230V	58	450Lm	Cree	D: 4 H: 16	X	>80	<19	38°	3000K	IP20	✓	✓	X II

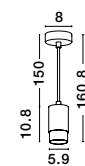
*Lifetime: 50.000 hours of usage



PONGO - 9911524
Sandy Black & Gold Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 5.6 H1: 9.5 H2: 160 cm



PONGO - 9911523
Sandy Black & Gold Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 5.6 H1: 30 H2: 180 cm



PONGO - 9911526
Sandy Black & Gold Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 5.9 H1: 10.8 H2: 160.8 cm



PONGO - 9911525
Sandy Black & Gold Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 5.9 H1: 30 H2: 180 cm





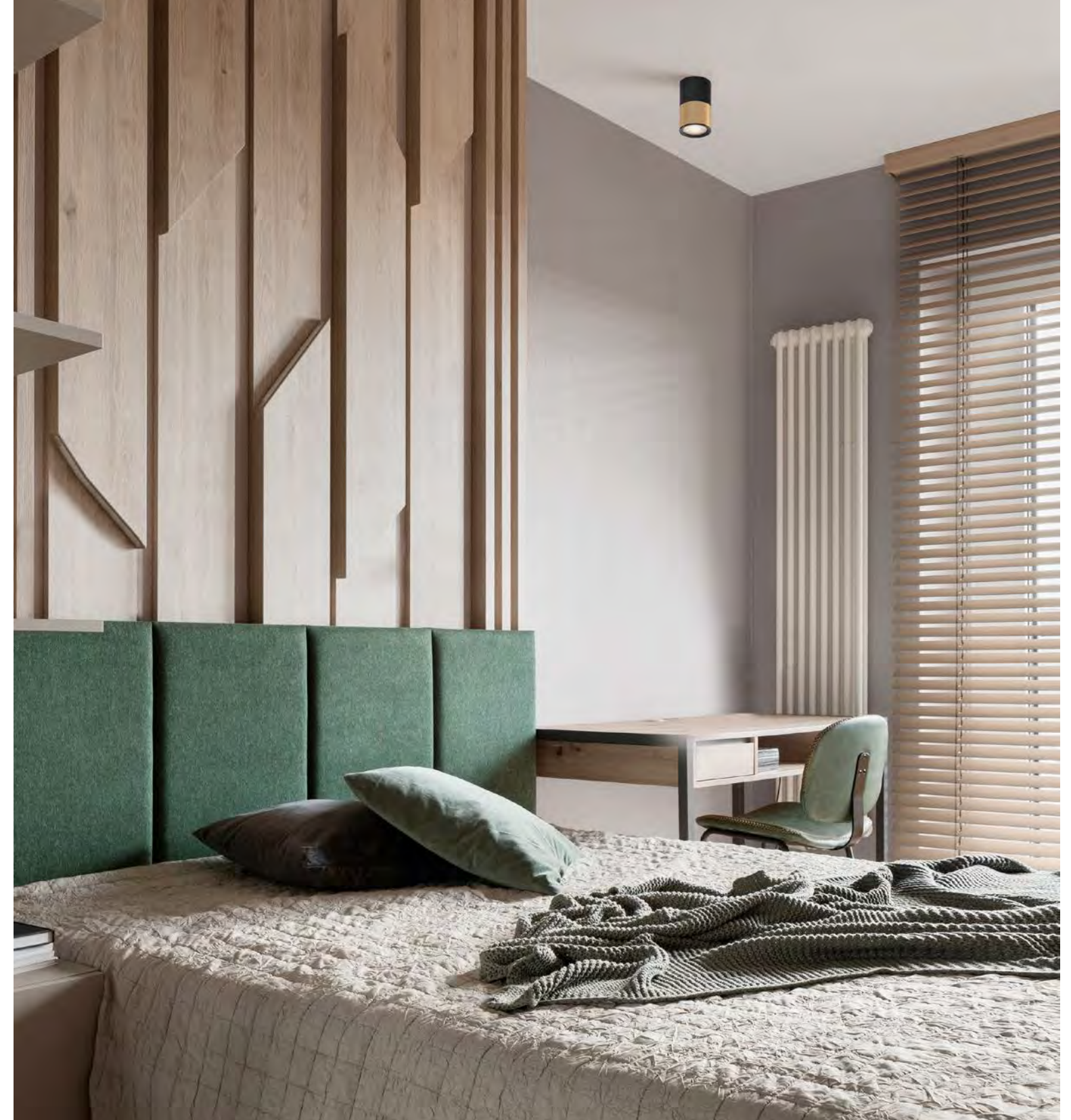
PICTO . 9911529

Sandy Black
& Gold Aluminium
Black Fabric Cable
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H1: 30 H2: 200 cm



PICTO . 9911530

Sandy Black
& Gold Aluminium
Black Fabric Cable
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H1: 40 H2: 200 cm



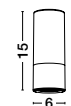
PICTO . 9911527

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



PICTO . 9911528

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





PONGO - 9010216

Sandy Black & Gold Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 5.9 H: 62.2 cm



PONGO - 9010217

Sandy Black & Gold Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 8 H: 64.3 cm



PONGO - 9010218

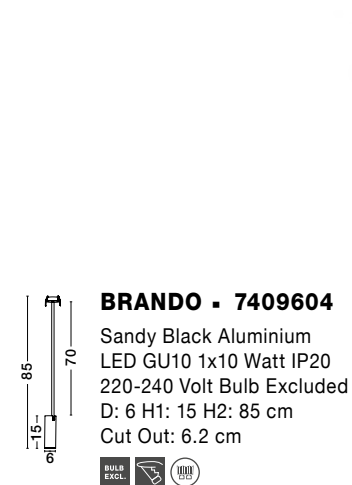
Sandy Black & Gold Aluminium
LED GU10 2x10 Watt IP20
220-240 Volt Bulb Excluded
D: 8 H: 64.6 cm



PONGO - 9010220

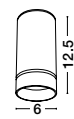
Sandy Black & Gold Aluminium
LED GU10 2x10 Watt IP20
220-240 Volt Bulb Excluded
D: 5.9 H: 62.7 cm



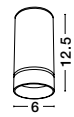




ESCA • 9387001
Sandy Black Aluminium
& Acrylic
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H: 12.5 cm



ESCA • 9387002
Sandy White Aluminium
& Acrylic
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H: 12.5 cm



ESCA • 9387003
Sandy Black Aluminium
& Acrylic
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H1: 30 H2: 150 cm



ESCA • 9387004
Sandy White Aluminium
& Acrylic
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H1: 30 H2: 150 cm





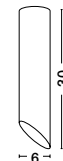
OSLO • 9184371

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



OSLO • 9184373

Sandy Black Aluminium Outside
Gold 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



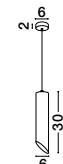
OSLO • 9184374

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



PERO • 9184375

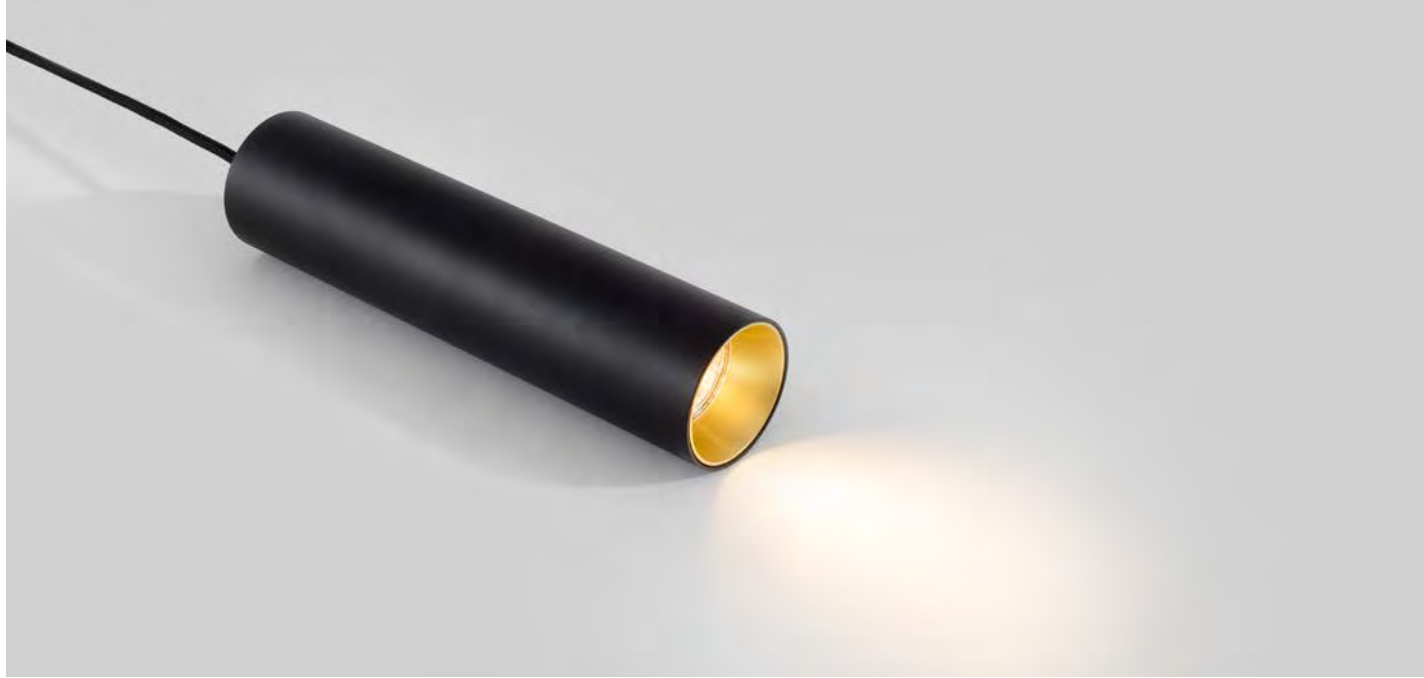
Sandy White Aluminium Outside
White Aluminium Inside
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H1: 30 H2: 150 cm



PERO • 9184376

Sandy Black Aluminium Outside
Gold Aluminium Inside
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H1: 30 H2: 150 cm





AILA - 9419422
Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 5.6 H1: 20 H2: 120 cm



AILA - 9419421
Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 5.6 H1: 20 H2: 120 cm



GIA - 834870
Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H1: 30 H2: 170 cm



GIA - 834869
Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H1: 30 H2: 170 cm

**RING
834867**
Black & Gold

**RING
834868**
White & Silver





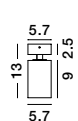
Rotating
& Adjustable



INUS - 9111626
Black & Chrome Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 5.7 H: 12.7 cm



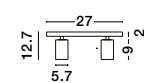
Rotating
& Adjustable



INUS - 9460972
Black & Satin Gold Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 5.7 H: 13 cm



Rotating
& Adjustable



INUS - 9460971
Black & Satin Gold Aluminium
LED GU10 2x10 Watt IP20
220-240 Volt Bulb Excluded
L: 27 W: 6 H: 12.7 cm



NOSA - 9450881
Sandy White Aluminium
LED GU10 2x10 IP20
220-240 Volt Bulb Excluded
D: 5.6 W: 8 H: 18 cm

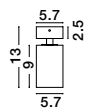


NOSA - 9450882
Sandy Black Aluminium
LED GU10 2x10 IP20
220-240 Volt Bulb Excluded
D: 5.6 W: 8 H: 18 cm





Rotating
& Adjustable

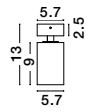


TOD - 9011311

Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 5.7 H1: 9 H2: 13 cm



Rotating
& Adjustable

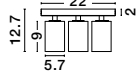


TOD - 9011312

Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 5.7 H1: 9 H2: 13 cm



Rotating
& Adjustable

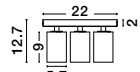


TOD - 9012281

Sandy White Aluminium
LED GU10 3x10 Watt IP20
220-240 Volt Bulb Excluded
D: 22 H1: 9 H2: 12.7 cm

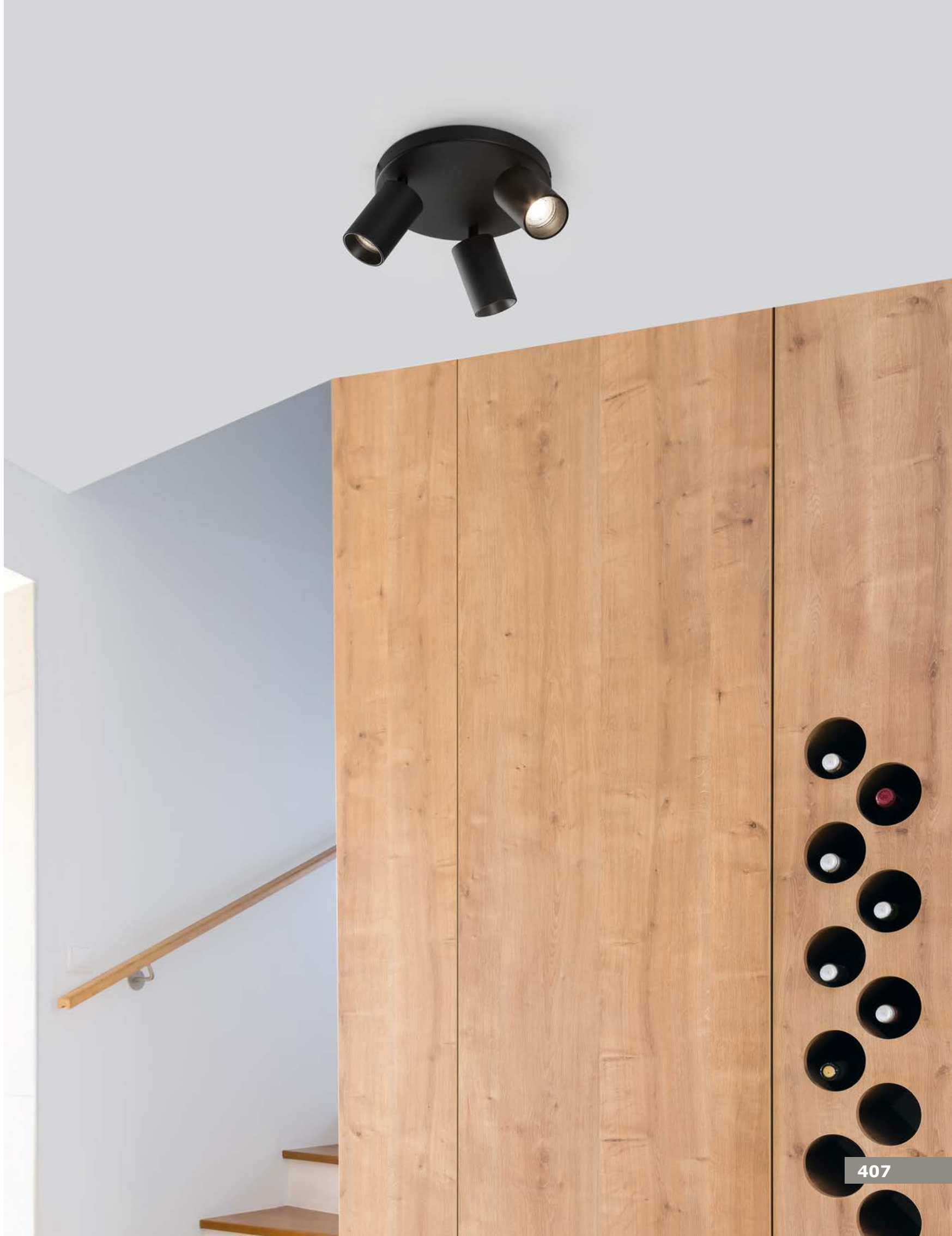


Rotating
& Adjustable



TOD - 9012282

Sandy Black Aluminium
LED GU10 3x10 Watt IP20
220-240 Volt Bulb Excluded
D: 22 H1: 9 H2: 12.7 cm





Rotating
& Adjustable

TOD - 9012291

Sandy White Aluminium
LED GU10 2x10 Watt IP20
220-240 Volt Bulb Excluded
D: 35 W: 6 H: 12.7 cm



Rotating
& Adjustable

TOD - 9012301

Sandy White Aluminium
LED GU10 3x10 Watt IP20
220-240 Volt Bulb Excluded
D: 55 W: 6 H: 12.7 cm



Rotating
& Adjustable

TOD - 9012292

Sandy Black Aluminium
LED GU10 2x10 Watt IP20
220-240 Volt Bulb Excluded
D: 35 W: 6 H: 12.7 cm

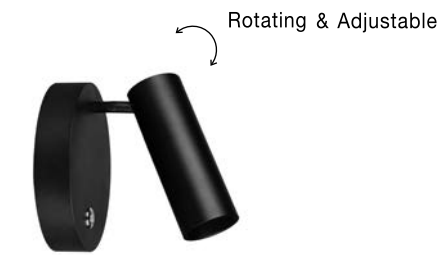


Rotating
& Adjustable

TOD - 9012302

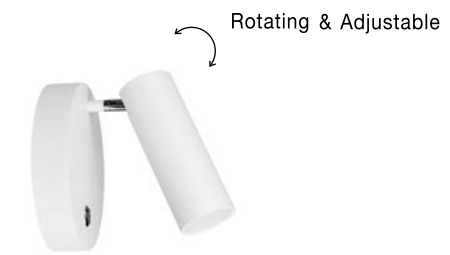
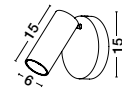
Sandy Black Aluminium
LED GU10 3x10 Watt IP20
220-240 Volt Bulb Excluded
D: 55 W: 6 H: 12.7 cm





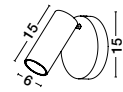
UMBERTO - 7410401

Sandy Black Aluminium
Switch On/Off
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H: 15 cm



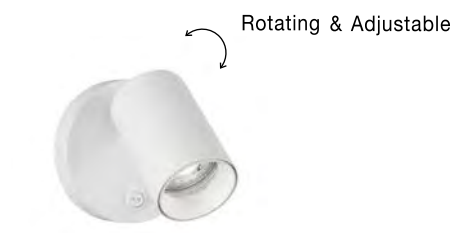
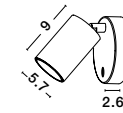
UMBERTO - 7410402

Sandy White Aluminium
Switch On/Off
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6 H: 15 cm



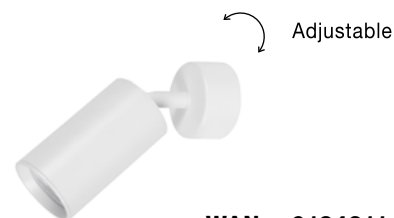
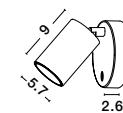
NET - 9011922

Sandy Black Aluminium
Switch On/Off
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 5.7 H1: 9 H2: 10.5 cm



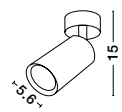
NET - 9011921

Sandy White Aluminium
Switch On/Off
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 5.7 H1: 9 H2: 10.5 cm



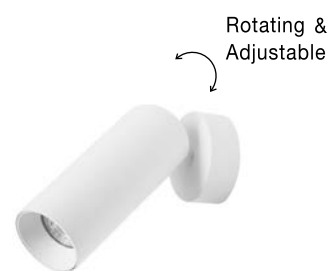
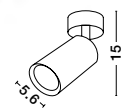
WAN - 9184311

Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 5.6 H: 15 cm



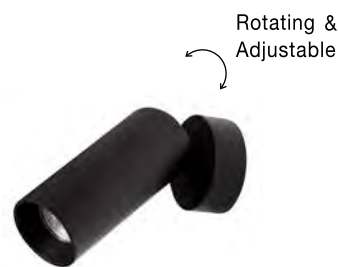
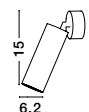
WAN - 9184312

Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 5.6 H: 15 cm



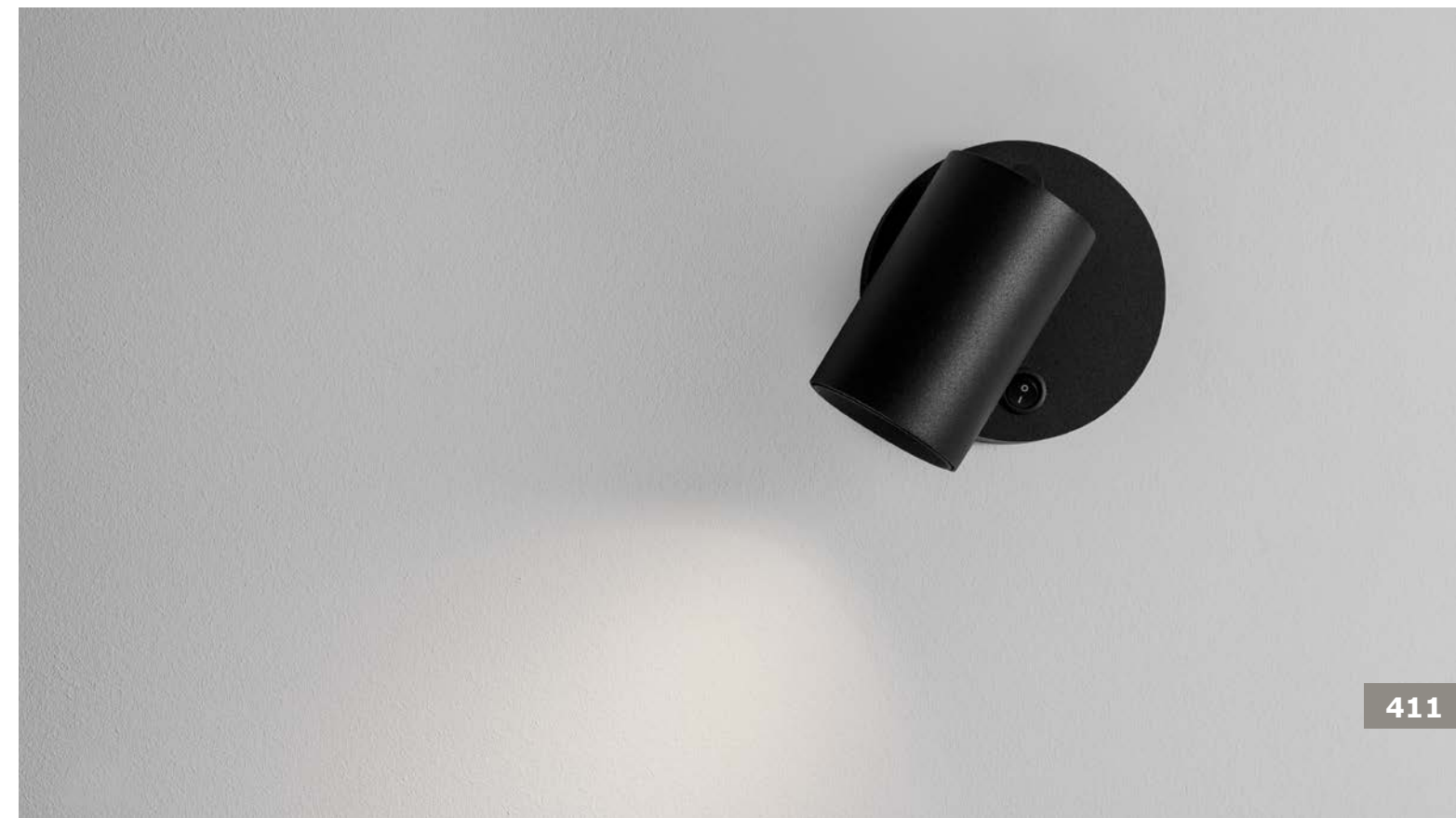
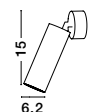
DEXTER - 821602

Sandy White Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6.2 H: 15 cm



DEXTER - 821601

Sandy Black Aluminium
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 6.2 H: 15 cm



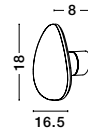
GYPSUM & CONCRETE
SPOT LIGHTS





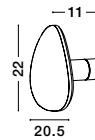
CRONUS . 9084071

White Gypsum & Alumimium
LED 10 Watt 220-240 Volt
927Lm 3000K IP20
D: 16 W: 8 H: 18 cm



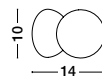
CRONUS . 9084081

White Gypsum & Alumimium
LED 12 Watt 220-240 Volt
1121Lm 3000K IP20
D: 20.5 W: 11 H: 22 cm



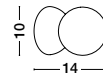
ZERO . 9577012

Gray Concrete
& Opal Glass
LED G9 1x5 Watt IP20
220-240 Volt Bulb Excluded
D: 10 W:14 H: 10 cm



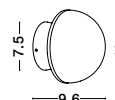
ZERO . 9577013

White Gypsum
& Opal Glass
LED G9 1x5 Watt IP20
220-240 Volt Bulb Excluded
D: 10 W:14 H: 10 cm



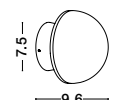
NETUNE . 9831051

Gray Concrete & White Alumimium
LED 6 Watt 220-240 Volt
160Lm 3000K IP20
D: 11 W: 9.6 H: 7.5 cm



NETUNE . 9831050

White Gypsum & White Alumimium
LED 6 Watt 220-240 Volt
160Lm 3000K IP20
D: 11 W: 9.6 H: 7.5 cm





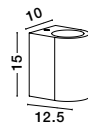
SANDRO - 9168544

White Gypsum
LED G9 1x5 Watt IP20
220-240 Volt Bulb Excluded
L: 10 W: 12.5 H: 15 cm



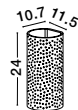
SANDRO - 9164923

White Gypsum
LED G9 1x5 Watt IP20
220-240 Volt Bulb Excluded
L: 10 W: 12.5 H: 15 cm



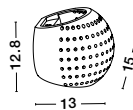
SANDRO - 9166821

White Gypsum
LED G9 1x5 Watt IP20
220-240 Volt Bulb Excluded
L: 11.5 W: 10.7 H: 24 cm



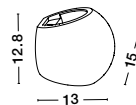
SANDRO - 9168303

White Gypsum
LED G9 1x5 Watt IP20
220-240 Volt Bulb Excluded
D: 15 W: 13 H: 12.8 cm



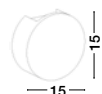
SANDRO - 7200601

White Gypsum
LED G9 1x5 Watt IP20
220-240 Volt Bulb Excluded
D: 15 W: 13 H: 12.8 cm



SANDRO - 41688001

White Gypsum
LED G9 1x5 Watt IP20
220-240 Volt Bulb Excluded
D: 15 W: 7 H: 15 cm



SANDRO - 41667801

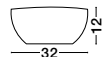
White Gypsum
LED G9 1x5 Watt IP20
220-240 Volt Bulb Excluded
L: 12.5 W: 7 H: 12.5 cm



SANDRO - 61623401

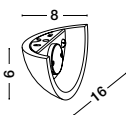
White Gypsum
LED G9 1x5 Watt IP20
220-240 Volt Bulb Excluded
L: 11.5 W: 11.5 H: 11.5 cm





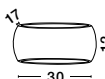
SANDRO - 41637801

White Gypsum & Glass
LED E14 1x5 Watt IP20
220-240 Volt Bulb Excluded
L: 32 W: 12 H: 12 cm



ICARUS - 9082171

White Gypsum
LED 4 Watt 220-240 Volt
416Lm 3000K IP20
D: 16 W: 8 H: 6 cm



OTELLO - 7201601

White Gypsum
LED E27 1x12 Watt IP20
220-240 Volt Bulb Excluded
L: 30 W: 12 H: 12 cm



SANDRO - 516276

White Gypsum
LED E14 1x5 Watt IP20
220-240 Volt Bulb Excluded
L: 28 H: 14 cm



SANDRO - 9164041

White Gypsum
LED E14 1x5 Watt IP20
220-240 Volt Bulb Excluded
L: 9.5 W: 9 H: 24.5 cm



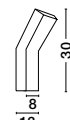
OTELLO - 41688601

White Gypsum
LED GU10 2x10 Watt IP20
220-240 Volt Bulb Excluded
D: 7 W: 10 H: 25 cm



SANDRO - 9168562

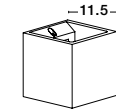
White Gypsum & Glass
LED G9 1x5 Watt IP20
220-240 Volt Bulb Excluded
D: 11 W: 7 H: 18 cm



OTELLO - 51684201

White Gypsum
LED G9 1x5 Watt IP20
220-240 Volt Bulb Excluded
L: 8 W: 13 H: 30 cm





CADMO • 61625401

Gray Concrete
LED G9 1x5 Watt IP20
220-240 Volt Bulb Excluded
L: 11.5 W: 11.5 H: 11.5 cm



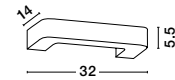
ZERINO • 9170202

Gray Concrete
LED G9 1x5 Watt IP20
220-240 Volt Bulb Excluded
L: 18 W: 10 H: 9 cm



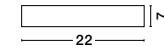
RENATA • 51686001

White Gypsum
LED G9 1x5 Watt IP20
220-240 Volt Bulb Excluded
L: 32 W: 14 H: 5.5 cm



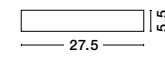
OTELLO • 9166041

White Gypsum & Glass
LED E14 1x5 Watt IP20
220-240 Volt Bulb Excluded
L: 22 W: 9.5 H: 7 cm



RENATA • 61642201

White Gypsum
LED E14 1x5 Watt IP20
220-240 Volt Bulb Excluded
L: 27.5 W: 9.5 H: 5.5 cm



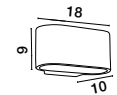
SANDRO • 9162445

White Gypsum
LED E14 1x5 Watt IP20
220-240 Volt Bulb Excluded
L: 30 W: 10 H: 7.5 cm



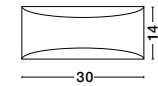
OTELLO • 7200401

White Gypsum
LED G9 1x5 Watt IP20
220-240 Volt Bulb Excluded
L: 18 W: 10 H: 9 cm



OTELLO • 61702401

White Gypsum
LED E14 1x5 Watt IP20
220-240 Volt Bulb Excluded
L: 30 W: 9.5 H: 14 cm





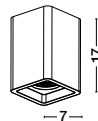
NEVIO - 4192401

White Gypsum
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 7 W: 7 H: 11 cm



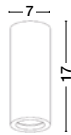
NEVIO - 51852801

White Gypsum
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 7 W: 7 H: 17 cm



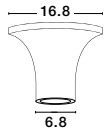
ORAZIO - 51854001

White Gypsum
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 7 H: 17 cm



ORAZIO - 61853202

White Gypsum
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D1: 16.8 D2: 6.8 H: 13 cm



ORAZIO - 61853601

White Gypsum
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 7 H: 11 cm



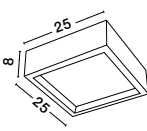
BONA - 41880201

White Gypsum & Glass
LED E27 2x12 Watt IP20
220-240 Volt Bulb Excluded
D: 30 H: 6 cm



BELINA - 41860201

White Gypsum & Glass
LED E27 2x12 Watt IP20
220-240 Volt Bulb Excluded
L: 25 W: 25 H: 8.5 cm



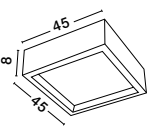
BONA - 41880401

White Gypsum & Glass
LED E27 3x12 Watt IP20
220-240 Volt Bulb Excluded
D: 51 H: 7 cm



BELINA - 41860401

White Gypsum & Glass
LED E27 3x12 Watt IP20
220-240 Volt Bulb Excluded
L: 45 W: 45 H: 8 cm



SPOT LIGHTS

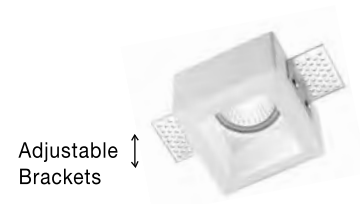
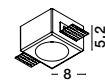




Adjustable
Brackets

COSIMO - 9879109

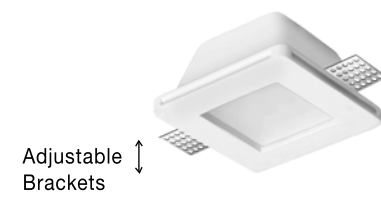
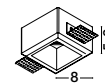
White Gypsum
Adjustable Brackets
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 8 W: 8 H: 5.2 cm
Cut Out: 8.5 x 8.5 cm



Adjustable
Brackets

TOBIA - 9879110

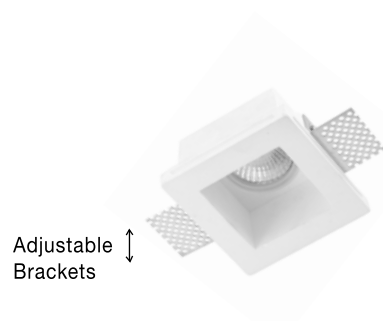
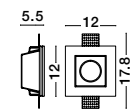
White Gypsum
Adjustable Brackets
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 8 W: 8 H: 5.2 cm
Cut Out: 8.5 x 8.5 cm



Adjustable
Brackets

TOBIA - 9879102

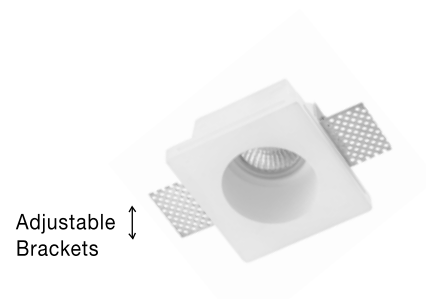
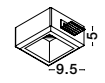
White Gypsum & Glass
Adjustable Brackets
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 12 W: 12 H: 5.5 cm
Cut Out: 12.5 x 12.5 cm



Adjustable
Brackets

TOBIA - 9879113

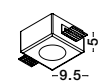
White Gypsum
Adjustable Brackets
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 9.5 W: 9.5 H: 5 cm
Cut Out: 9 x 9 cm

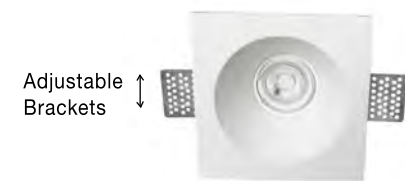


Adjustable
Brackets

TOBIA - 9879112

White Gypsum
Adjustable Brackets
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 9.5 W: 9.5 H: 5 cm
Cut Out: 9 x 9 cm





Adjustable
Brackets

MIB - 9079601

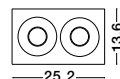
White Gypsum
Adjustable Brackets
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 13 W: 13 H: 5.8 cm
Cut Out: 13.8 x 13.8 cm



Adjustable
Brackets

MIB - 9079600

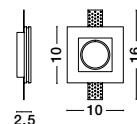
White Gypsum
Adjustable Brackets
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 25.2 W: 13.6 H: 5.8 cm
Cut Out: 25.8 x 13.7 cm



Adjustable
Brackets

TOBIA - 9879107

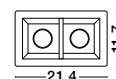
White Gypsum
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 10 W: 10 H: 2.5 cm
Cut Out: 10.5 x 10.5 cm



Adjustable
Brackets

TOBIA - 61853201

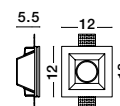
White Gypsum
Adjustable Brackets
LED GU10 2x10 Watt IP20
220-240 Volt Bulb Excluded
L: 21.4 W: 11.7 H: 6 cm
Cut Out: 21.7 x 12 cm



Adjustable
Brackets

TOBIA - 9879101

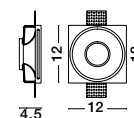
White Gypsum
Adjustable Brackets
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 12 W: 12 H: 5.5 cm
Cut Out: 12.5 x 12.5 cm

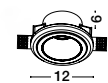
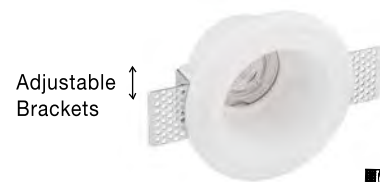


Adjustable
Brackets

TOBIA - 9879104

White Gypsum
Adjustable Brackets
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 12 W: 12 H: 4.5 cm
Cut Out: 12.5 x 12.5 cm





CRATE - 9091631

White Gypsum
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 12 H: 6 cm
Cut Out: 12.3 cm



9261



Black

9262



Silver

9263



Bronze

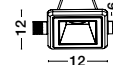
9264



Gold



Adjustable
Brackets



CRATE - 9090621

White Gypsum
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 12 W: 12 H: 6 cm
Cut Out: 12.3 cm



9161



Black

9162



Silver

9163



Bronze

9164



Gold





AR111



Adjustable
Brackets



VITALE . 41849401

White Gypsum
Adjustable Brackets
AR111 1x50 Watt IP20
220-240 Volt Bulb Excluded
L: 20 W: 20 H: 8.5 cm
Cut Out: 20.5 cm



Adjustable
Brackets

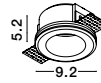


VITALE . 41849601

White Gypsum
Adjustable Brackets
AR111 1x50 Watt IP20
220-240 Volt Bulb Excluded
L: 20 W: 20 H: 8.5 cm
Cut Out: 20.5 x 20.5 cm



Adjustable
Brackets

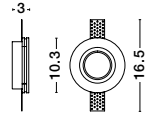


TOBIA . 9879111

White Gypsum
Adjustable Brackets
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 9.2 H: 5.2 cm
Cut Out: 8.8 cm



Adjustable
Brackets

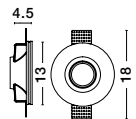


COSIMO . 9879108

White Gypsum
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 10.3 H: 3 cm
Cut Out: 10.8 cm



Adjustable
Brackets

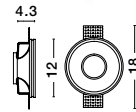


COSIMO . 9879103

White Gypsum
Adjustable Brackets
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 13 H: 4.5 cm
Cut Out: 13.5 cm



Adjustable
Brackets



COSIMO . 9879105

White Gypsum
Adjustable Brackets
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
D: 12 H: 4.3 cm
Cut Out: 12.5 cm





EURONA - 9879390

White Gypsum
MR11 GU4 1x20 Watt IP20
220-240 Volt Bulb Excluded
L: 10.8 W: 5.3 H: 24.5 cm
Cut Out: 11 x 24.7 cm



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



EURONA - 9879388

White Gypsum
MR11 GU4 1x20 Watt IP20
220-240 Volt Bulb Excluded
L: 8 W: 4.8 H: 16.5 cm
Cut Out: 8.2 x 16.7 cm



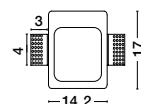
9879389

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



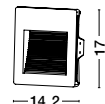
CIROCCO - 6600801

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



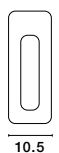
CIROCCO - 9600217

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 - 5600601

White Gypsum
MR11 GU4 1x20 Watt
12 Volt IP20 Bulb Excluded
L: 10.5 W: 5 H: 24.3 cm
Cut Out: 10.8 x 24.9 cm



7600601

White Gypsum
LED 1 Watt 3000K IP20
Driver Excluded
L: 10.5 W: 5 H: 24.3 cm
Cut Out: 10.8 x 24.9 cm



CIROCCO - 66018101

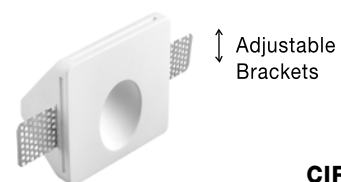
White Gypsum
MR11 GU4 1x20 Watt
L: 8 W: 4.8 H: 17 cm
Cut Out: 8.3 x 17.3 cm



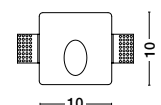
DRIVER - 9889134

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

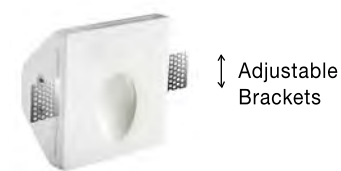




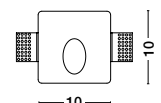
Adjustable
Brackets



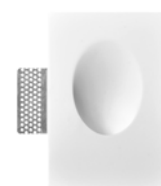
CIROCCO - 9879106
White Gypsum
LED 1 Watt CREE 3000K IP20
Waiberlon Driver Included
L: 10 W: 4.75 H: 10 cm
Cut Out: 10.3 x 10.3 cm



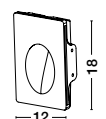
Adjustable
Brackets



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



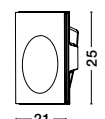
Adjustable
Brackets



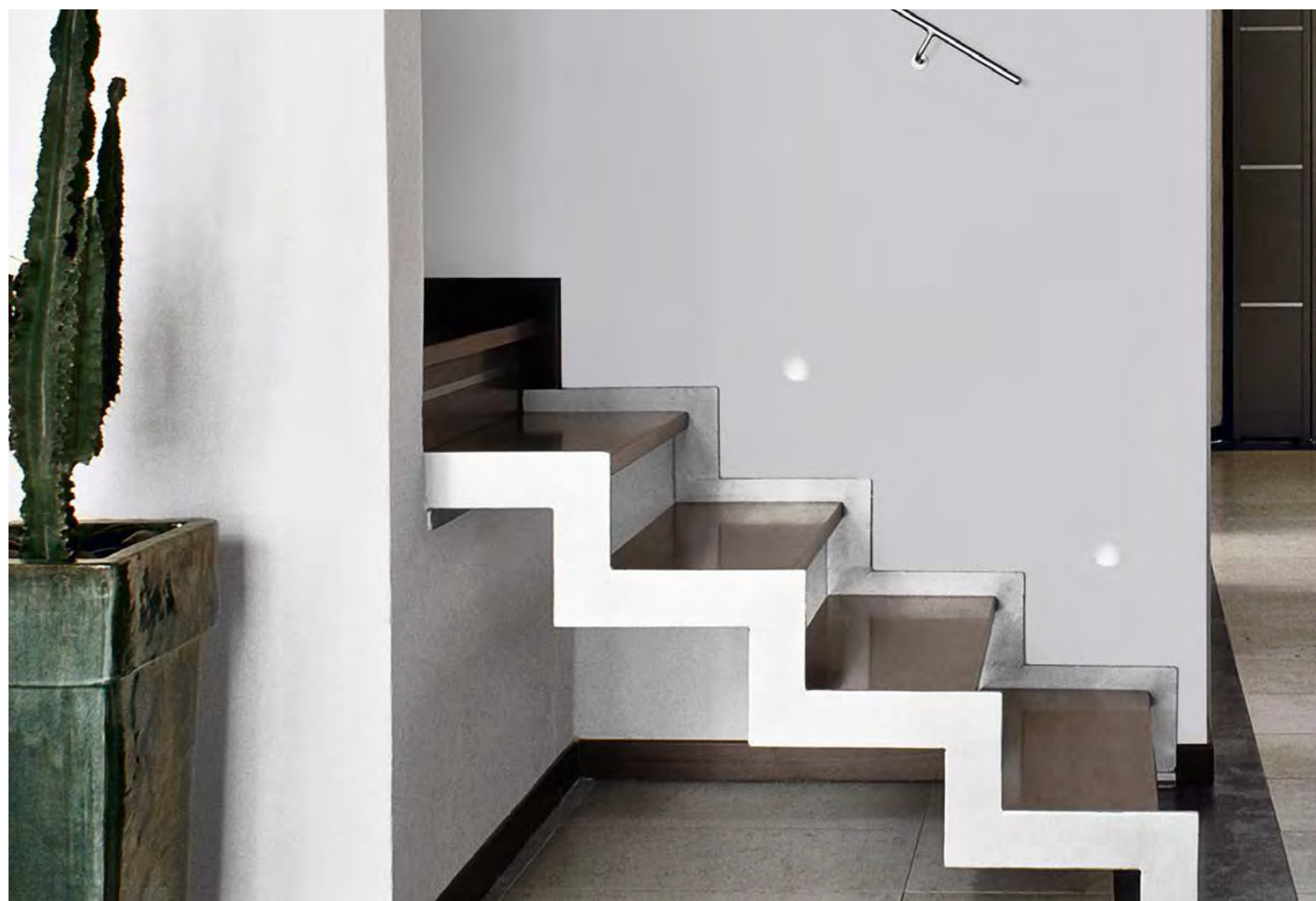
CIROCCO - 9188626
White Gypsum
LED 1 Watt CREE 3000K IP20
L: 12 W: 5.5 H: 18 cm
Cut Out: 12.3 x 18.3 cm



Adjustable
Brackets



CIROCCO - 9602615
White Gypsum
LED GU10 1x10 Watt IP20
220-240 Volt Bulb Excluded
L: 21 W: 7.8 H: 25 cm
Cut Out: 21.3 x 25.3 cm



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9017391	322	9030410	337	9058110	196	9060900	366	9070172	144	9110115	334	9136147	82	9164923	416
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9019212	318	9030415	352	9058115	194	9060990	118	9076117	312	9112672	100	9136151	123	9168562	418
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9020176	303	9030427	351	9058200	188	9070129	118	9080170	162	9118151	210	9136163	123	9180121	154
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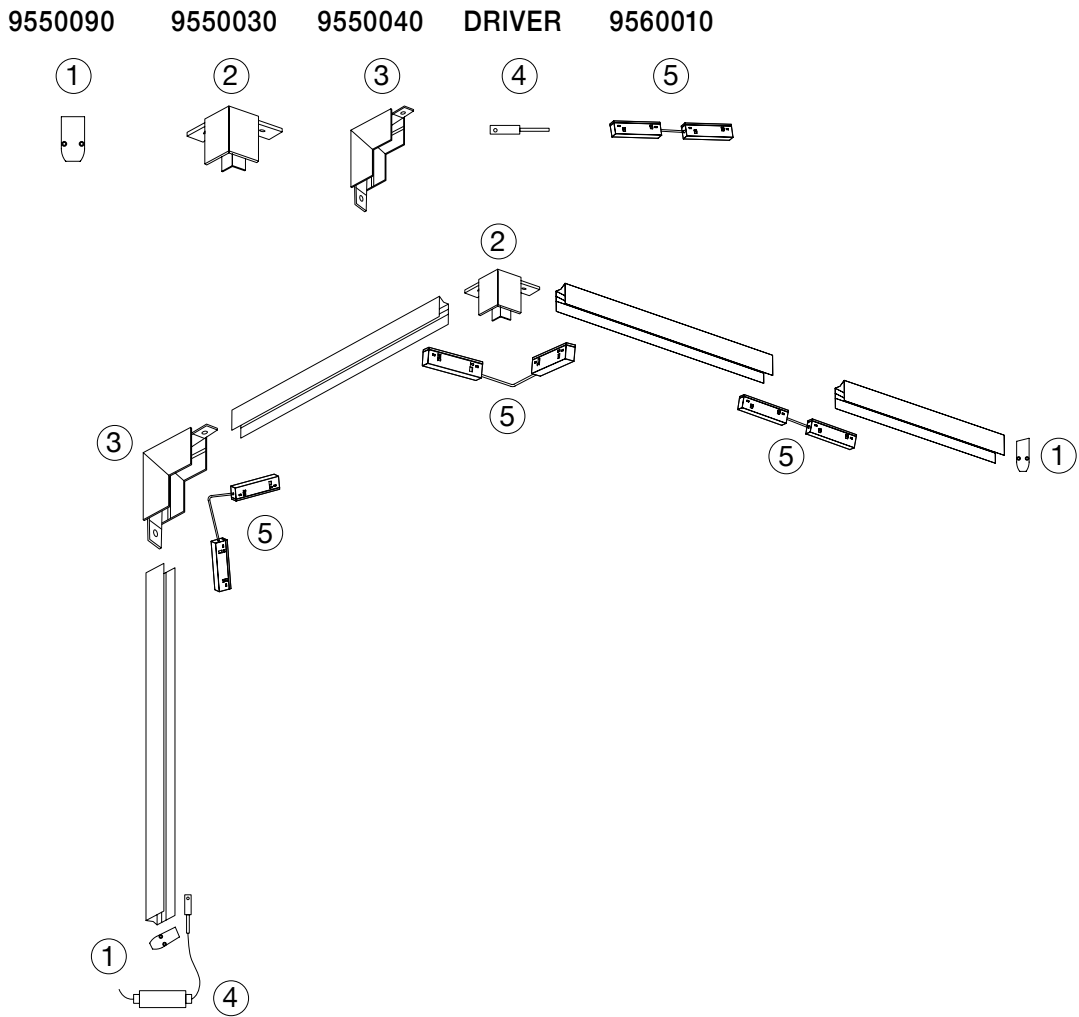
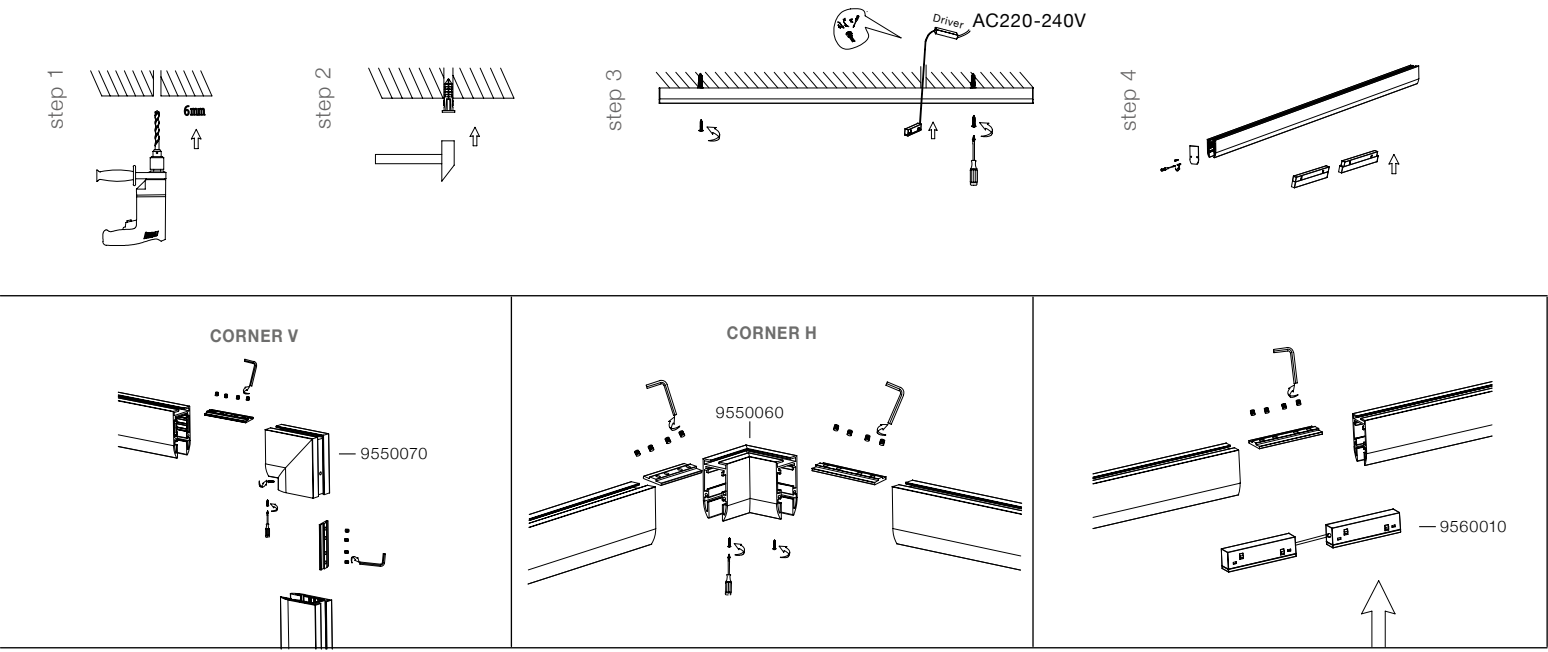
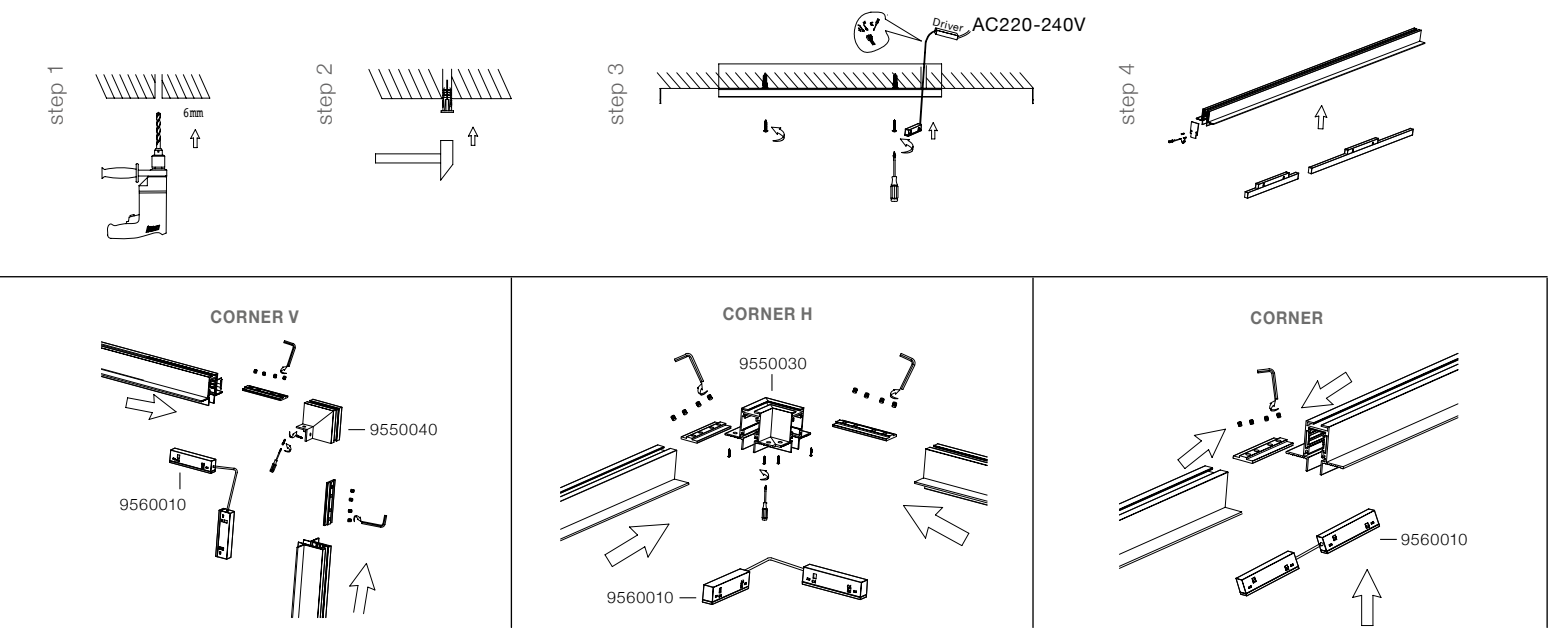
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X

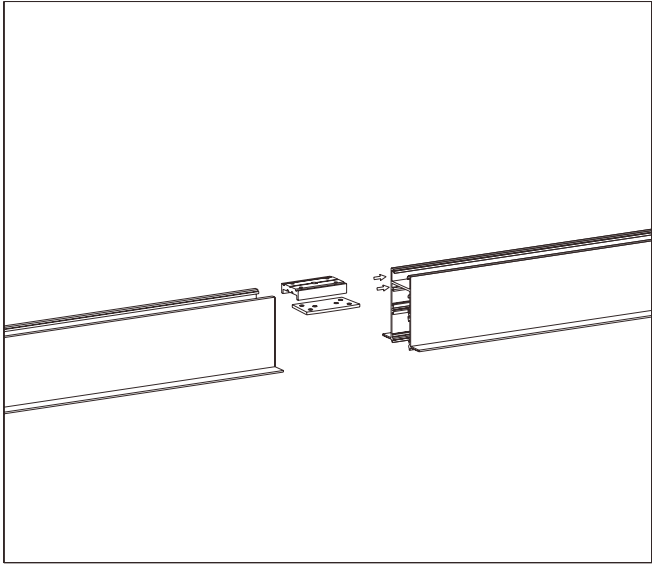
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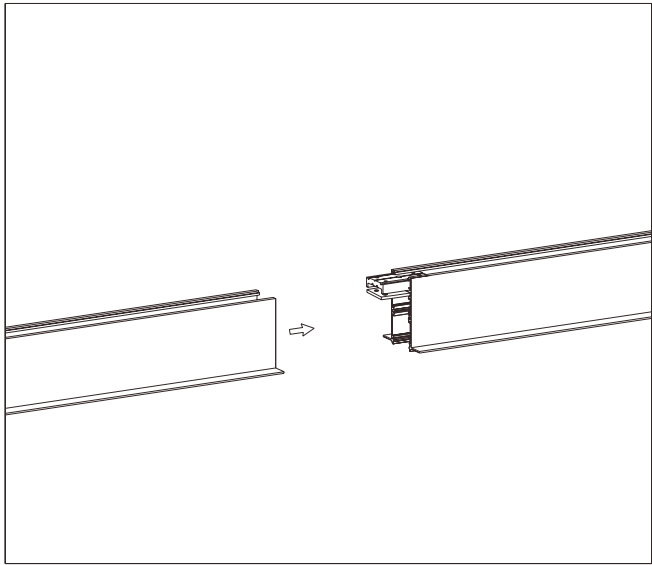
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338.339 ZELMIRA
180.421 ZERINO
414 ZERO
314 ZETAN



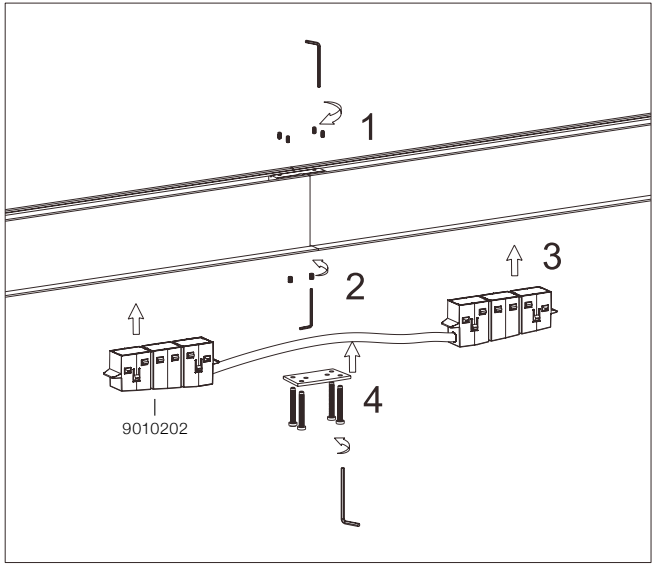
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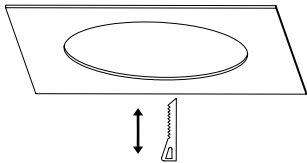
step 2



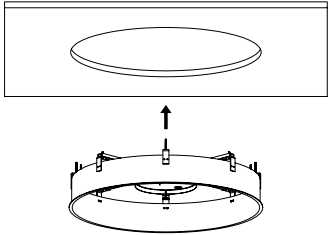
step 3



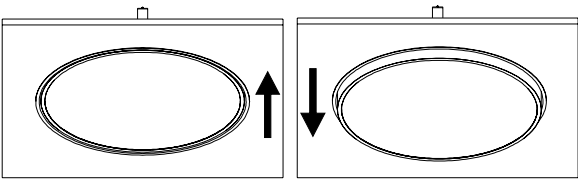
step 1



step 2



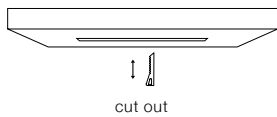
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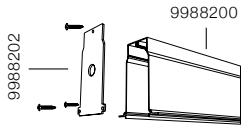
ADJUSTABLE HEIGHT 0-5 CM

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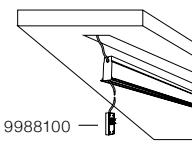
step 1: Cut Out the ceiling 4.2cm.



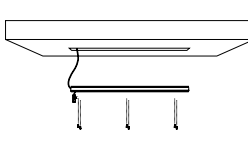
step 2: Place to 9988200 and End Cap 9988202.



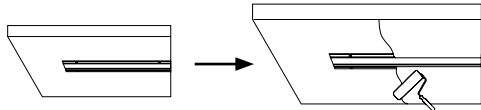
step 3: Place in the other side of 9988200 energy end cap 9988190.



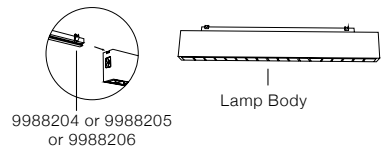
step 4: Place 9988200 into the ceiling with screws.



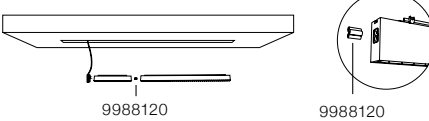
step 5: Cover the edge of 9988200 by plaster & paint the ceiling.



step 6: Insert a connecting bar 9988204 or 9988205 or 9988206 into the top of the lamp body.

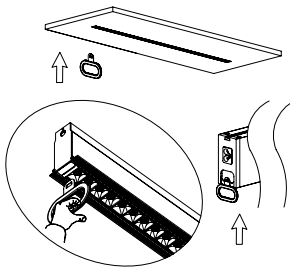


step 7: Use 9988120 to connect a lamp body to the next.

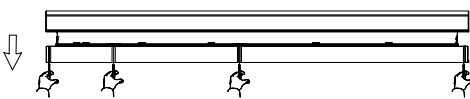


REMOVE THE INSTALLATION

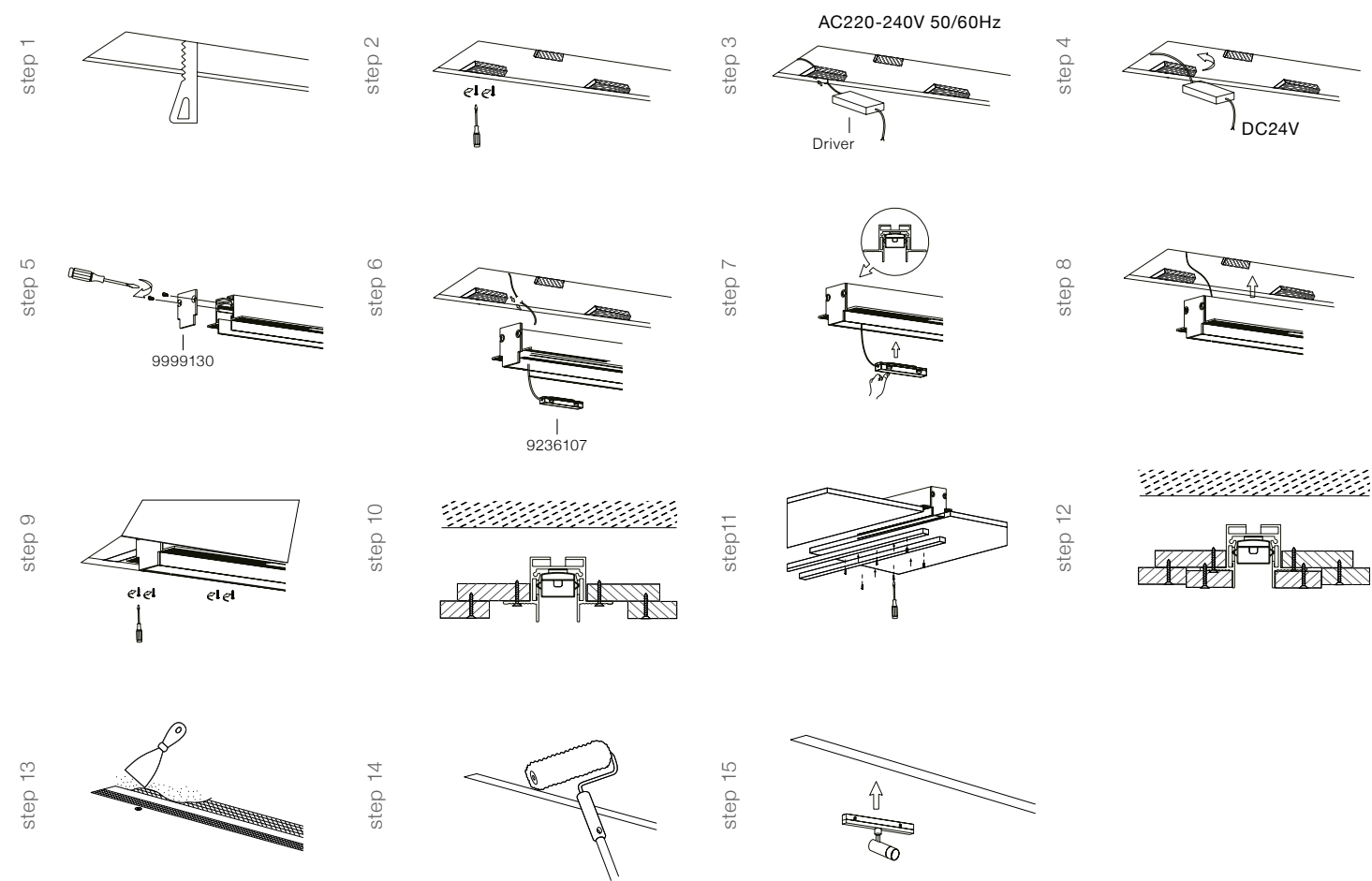
step 1: Use 9988207 to remove it by ceiling.



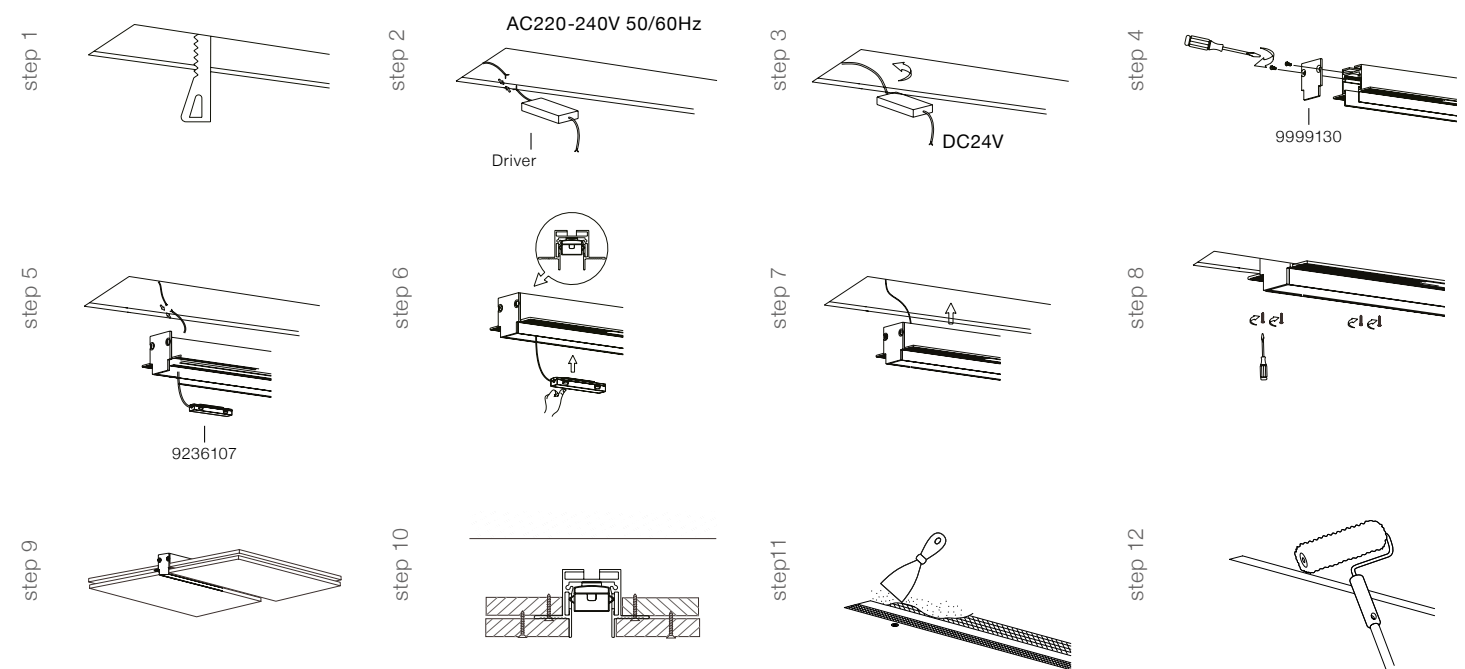
step 2



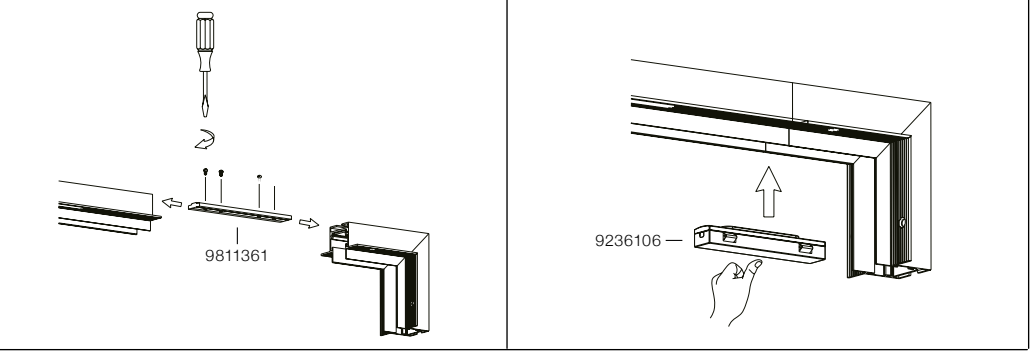
HOW TO CONNECT PLANET RAIL (RECESS APPLICATION) PAGE 066



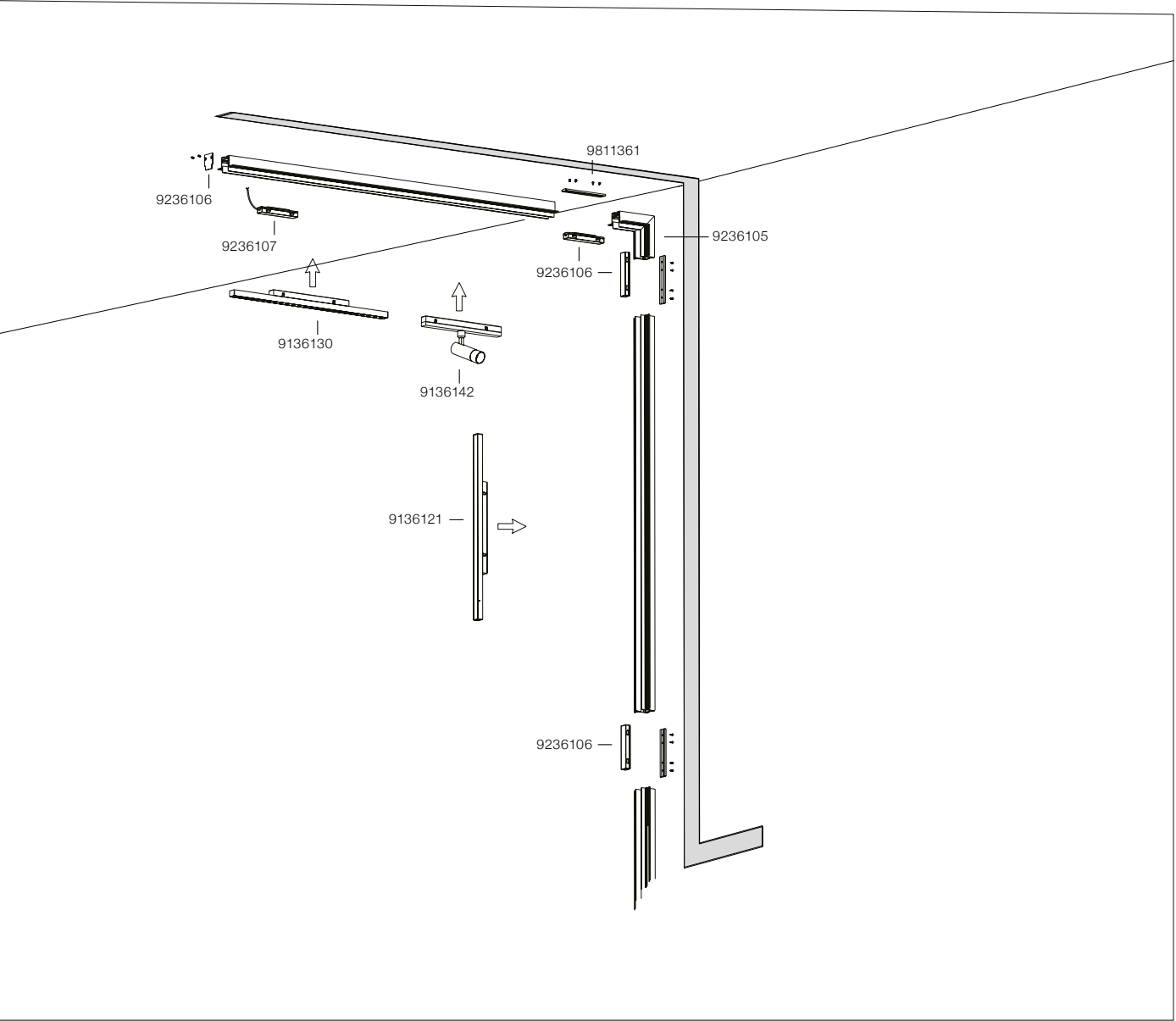
SECOND WAY OF CONNECTION



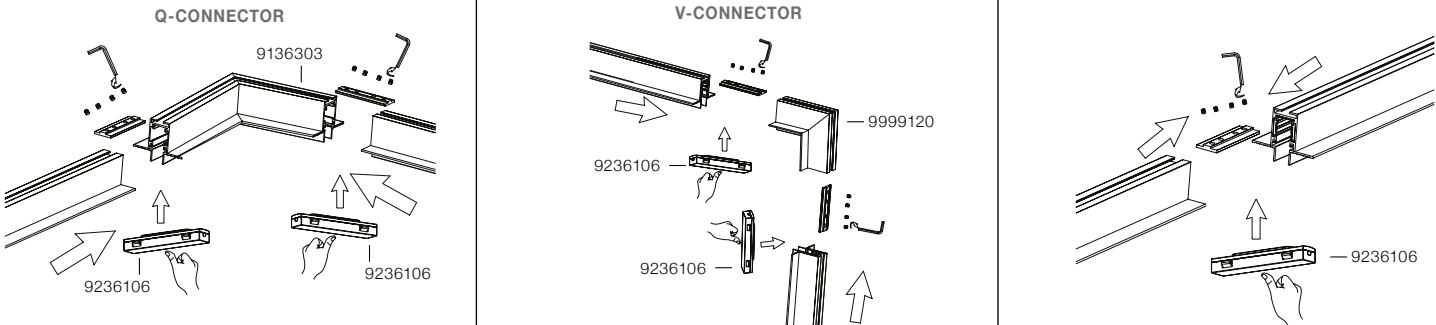
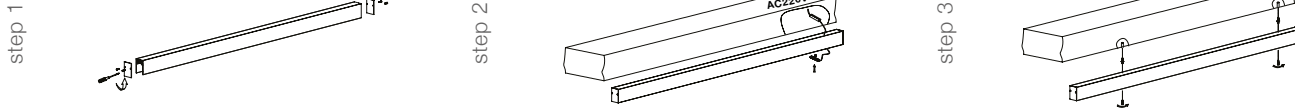
HOW TO CONNECT TWO PROFILES PAGE 072



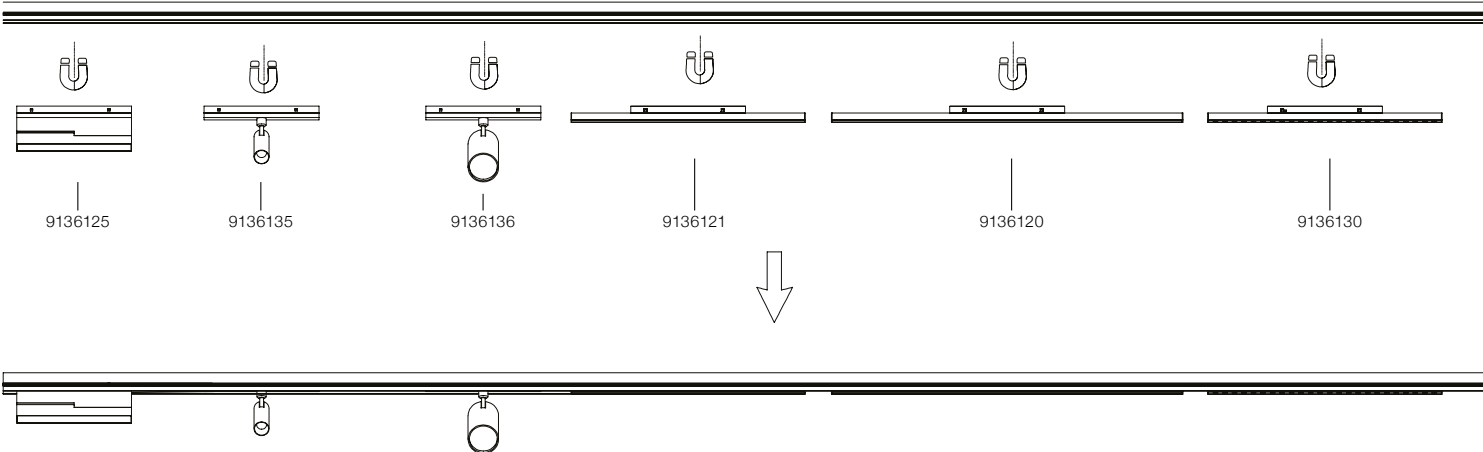
INSTALLATION INSTRUCTION FOR PLANET RAIL (RECESS APPLICATION) PAGE 066



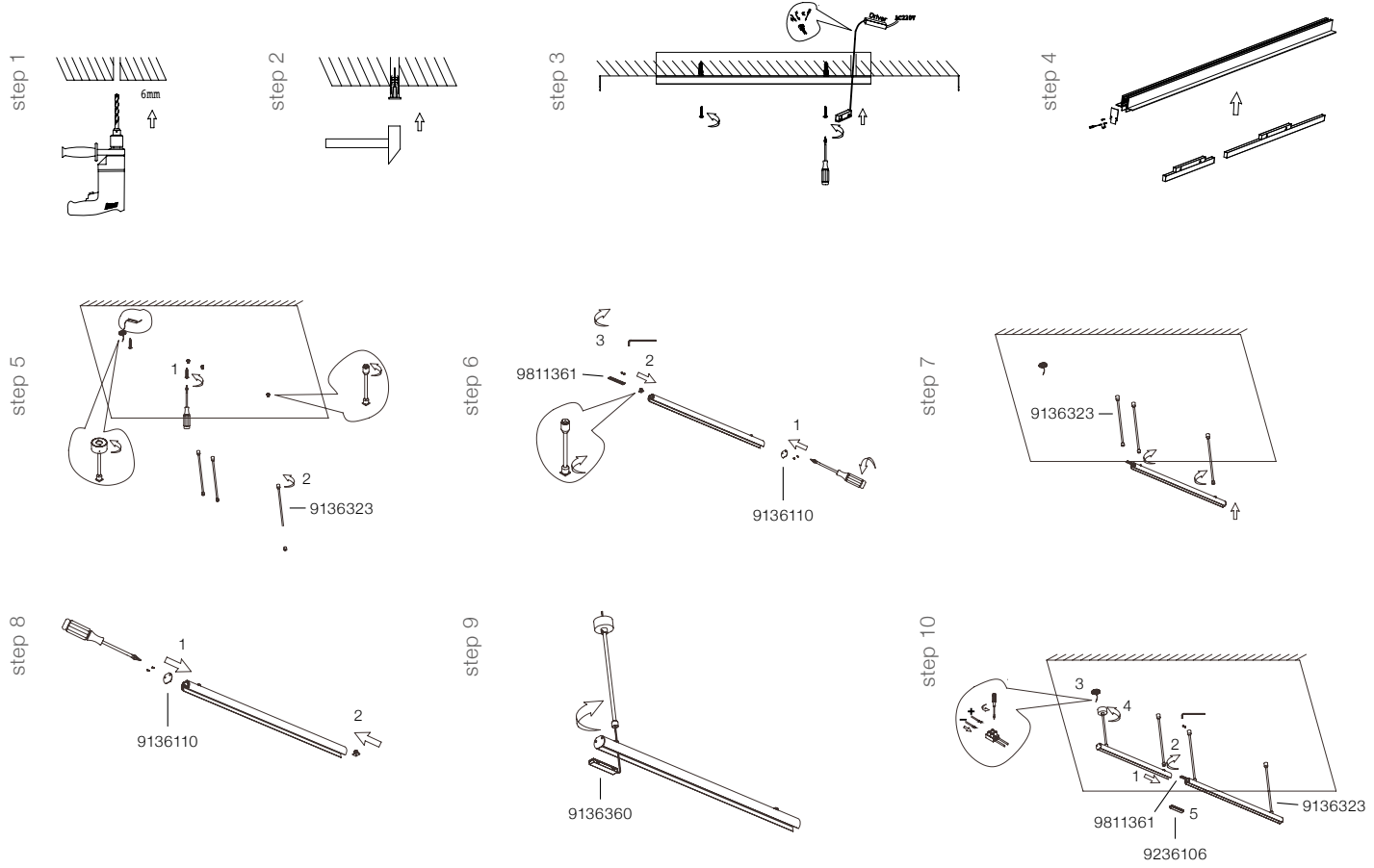
HOW TO CONNECT PLANET RAIL (SURFACE - PENDANT APPLICATION) PAGE 064



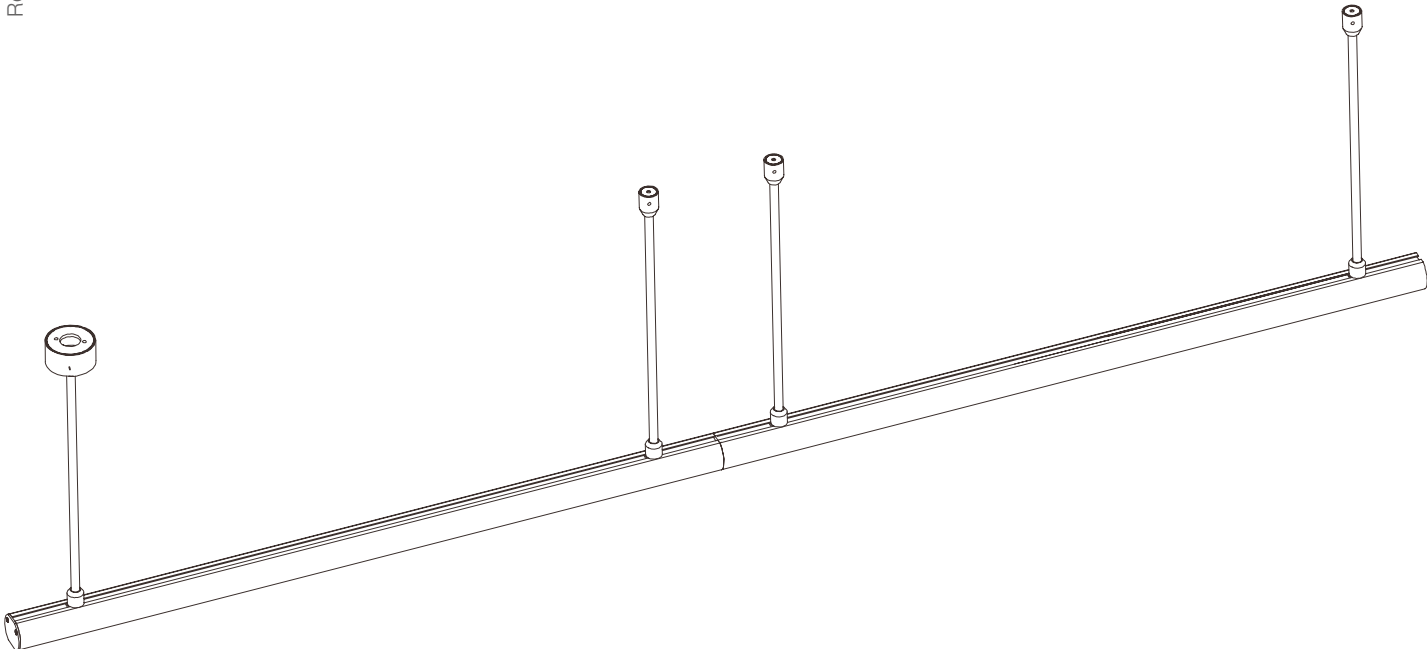
INSTALLATION



HANGING INSTALLATION PAGE 064 & 074

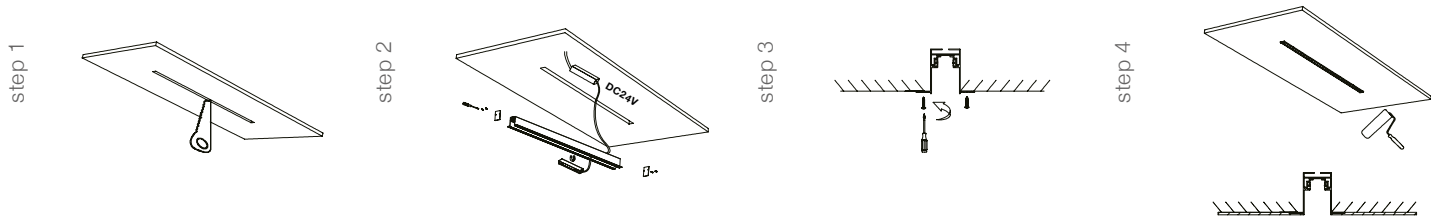


Ready!

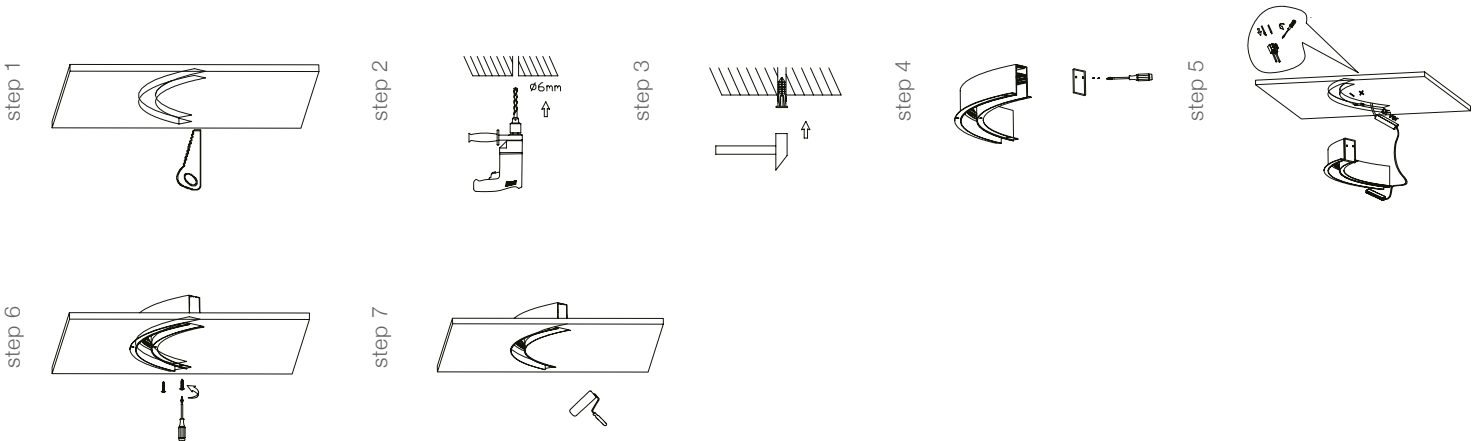


HOW TO CONNECT BUXTON RAIL (RECESS APPLICATION) PAGE 094

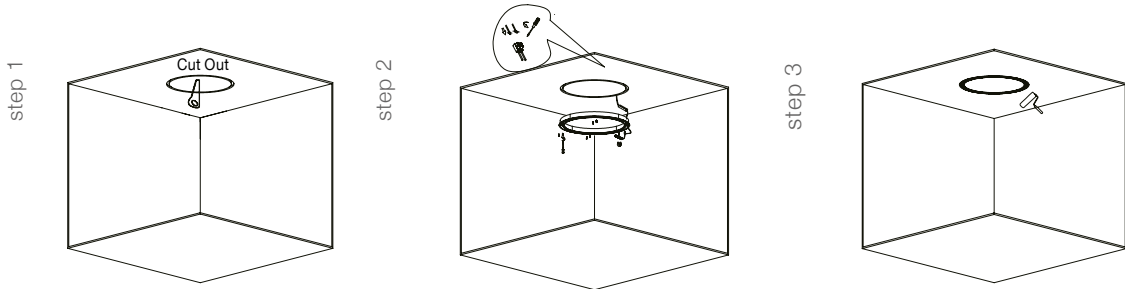
8252002



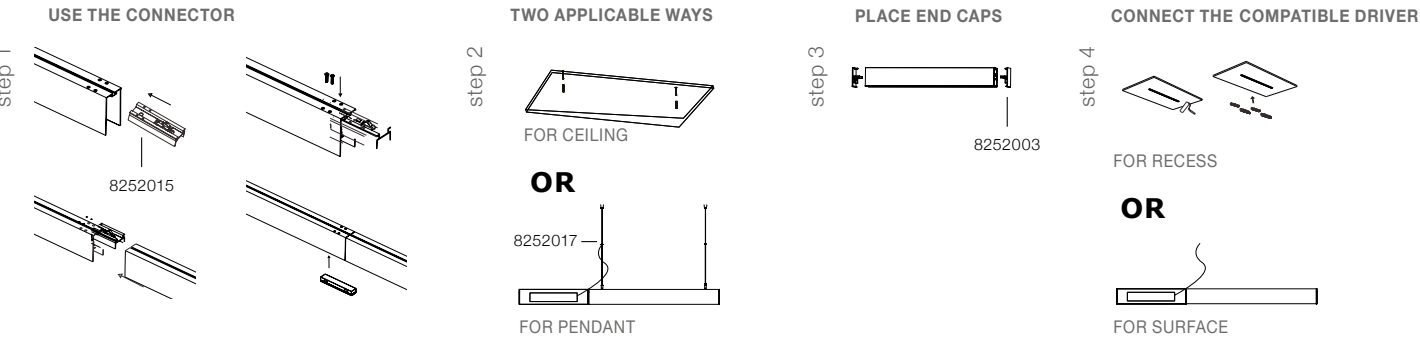
9212690 (RECESS APPLICATION) - PAGE 100



9212672 (SURFACE - PENDANT APPLICATION) - PAGE 100

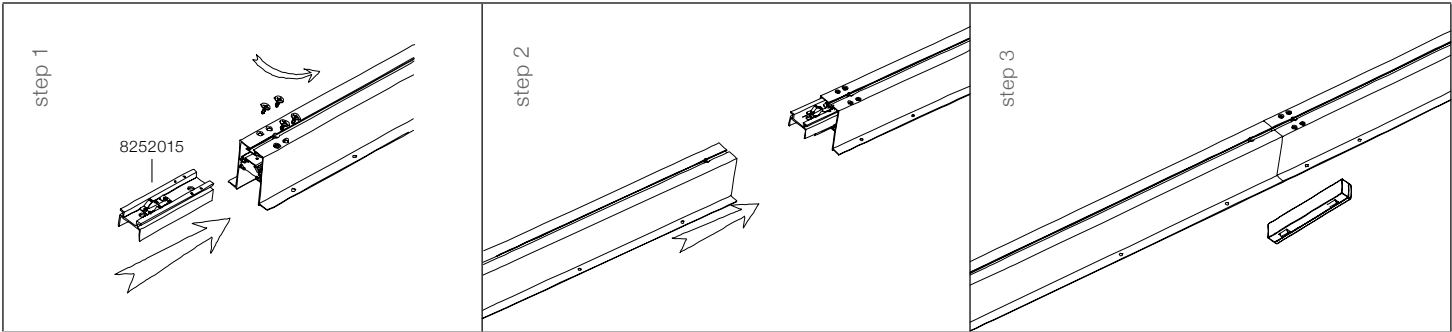


HOW TO CONNECT

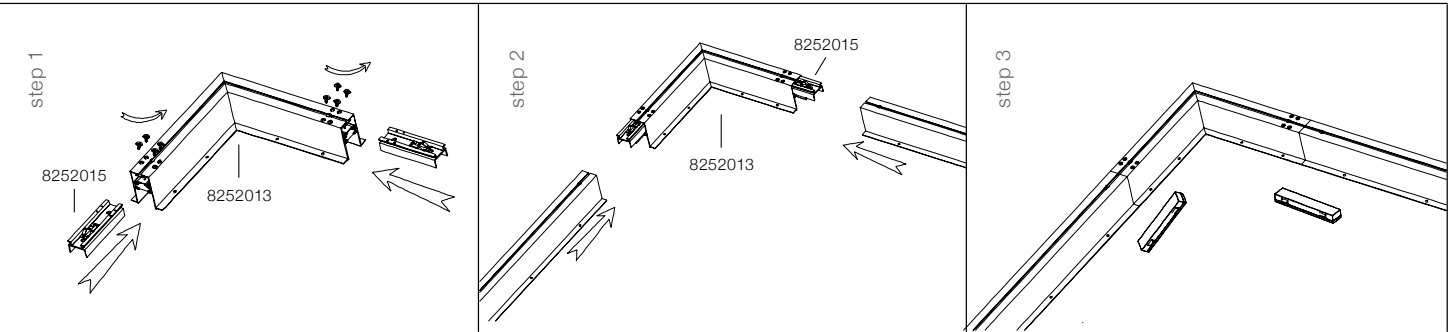


CORNER INSTALLATION

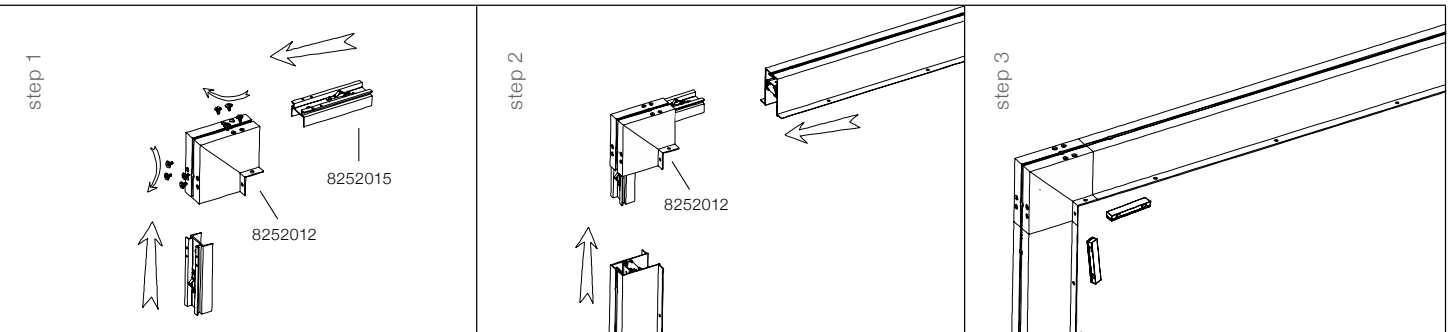
8252015- CONNECTOR - PAGE 096



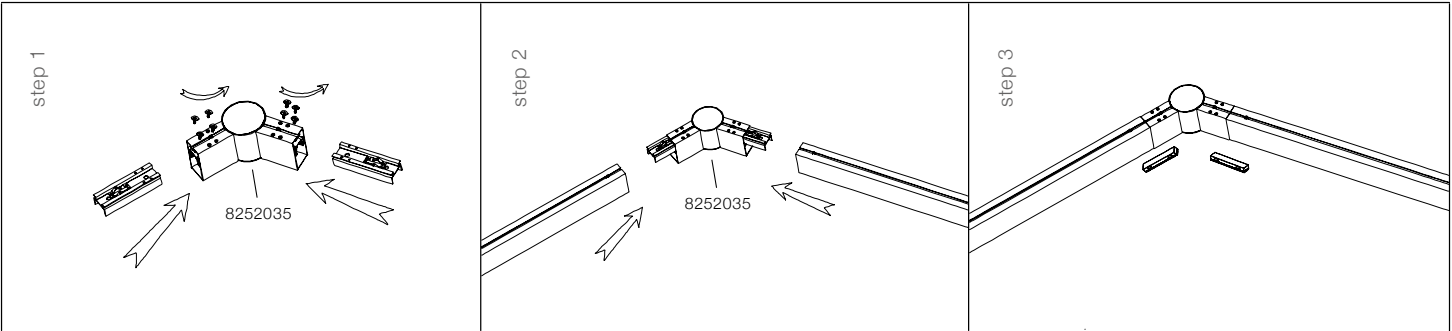
8252013 - PAGE 099



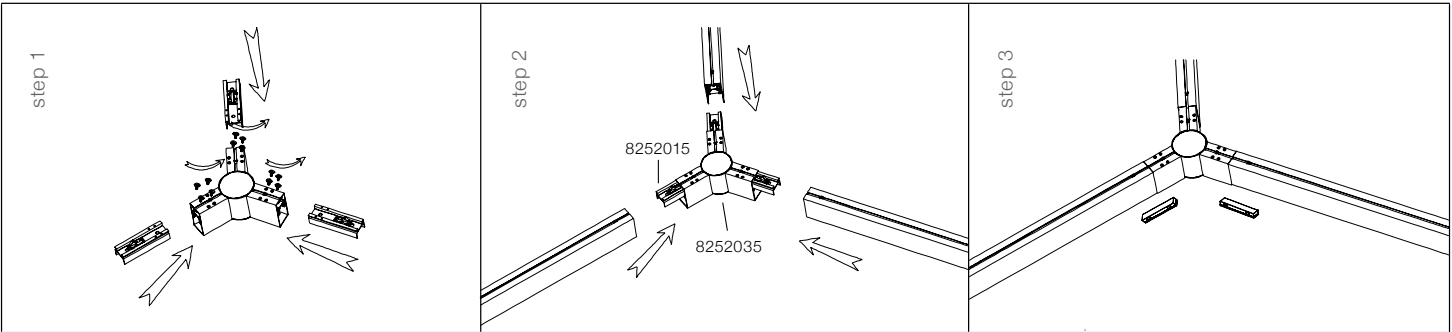
8252012 - PAGE 099



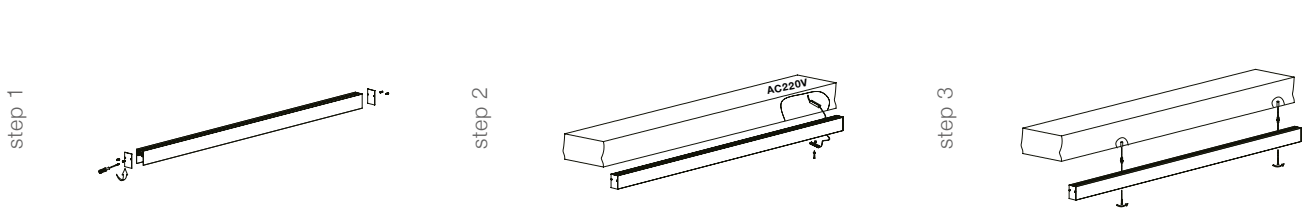
8252035 - PAGE 102



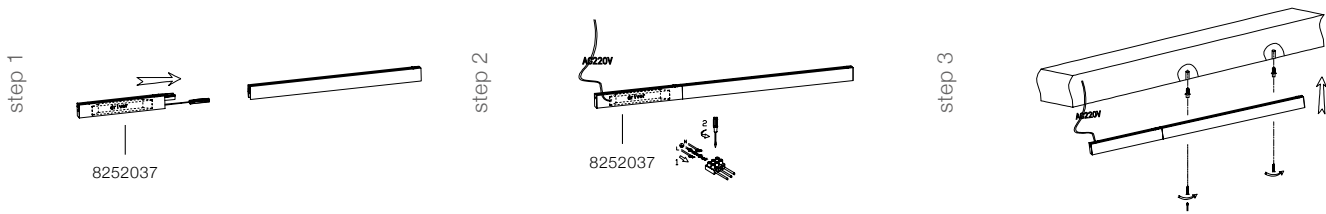
8252036 - PAGE 102



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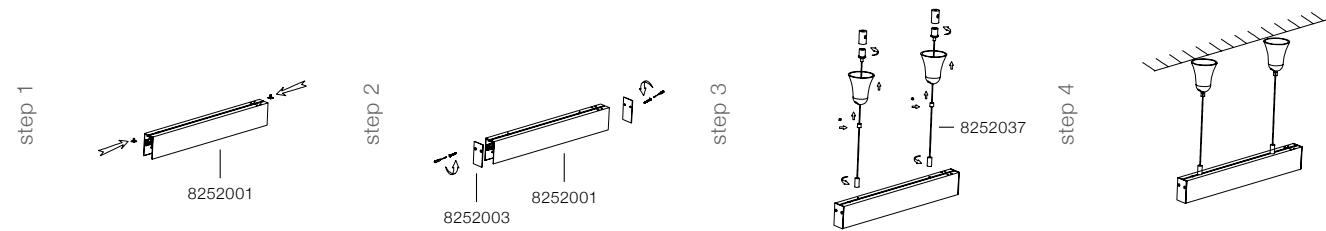


8252037 - PAGE 097

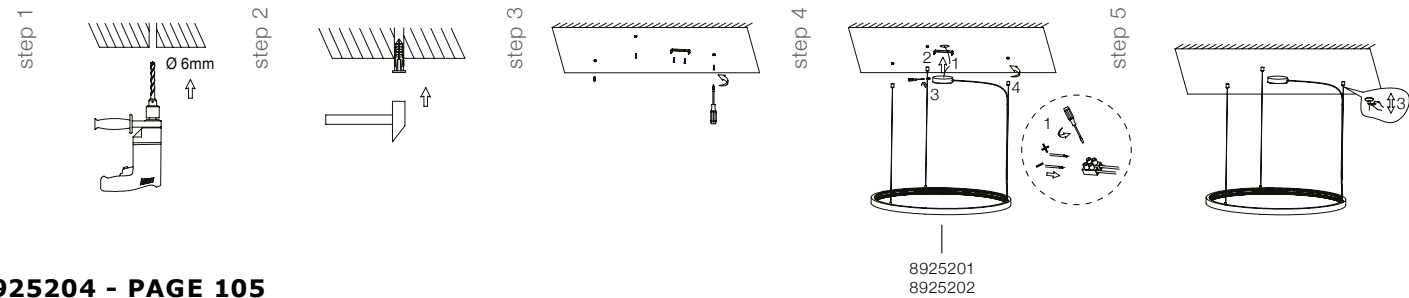


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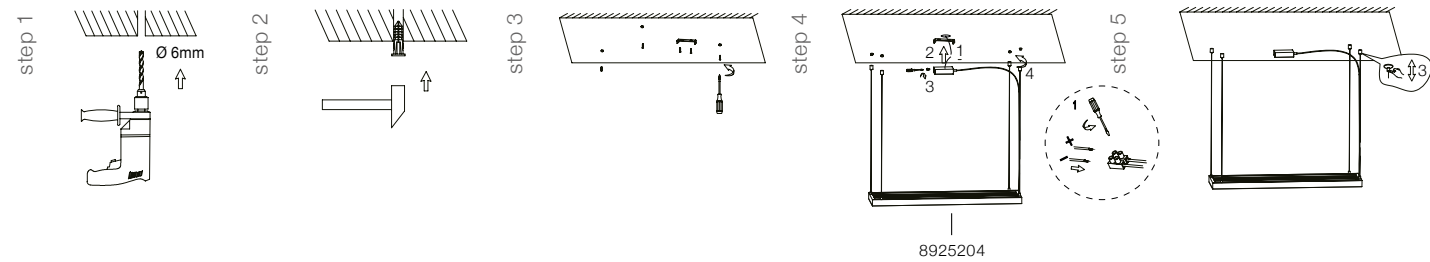
8252001 & 8252017 - PAGE 094 & 096



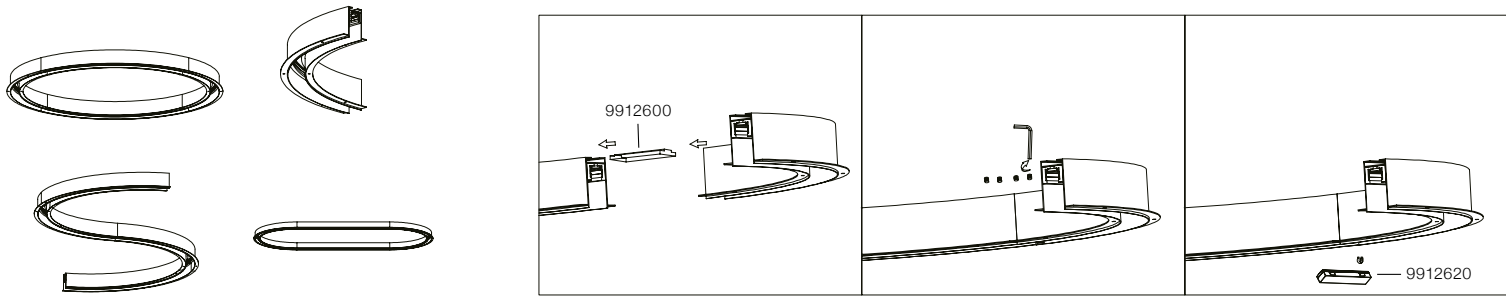
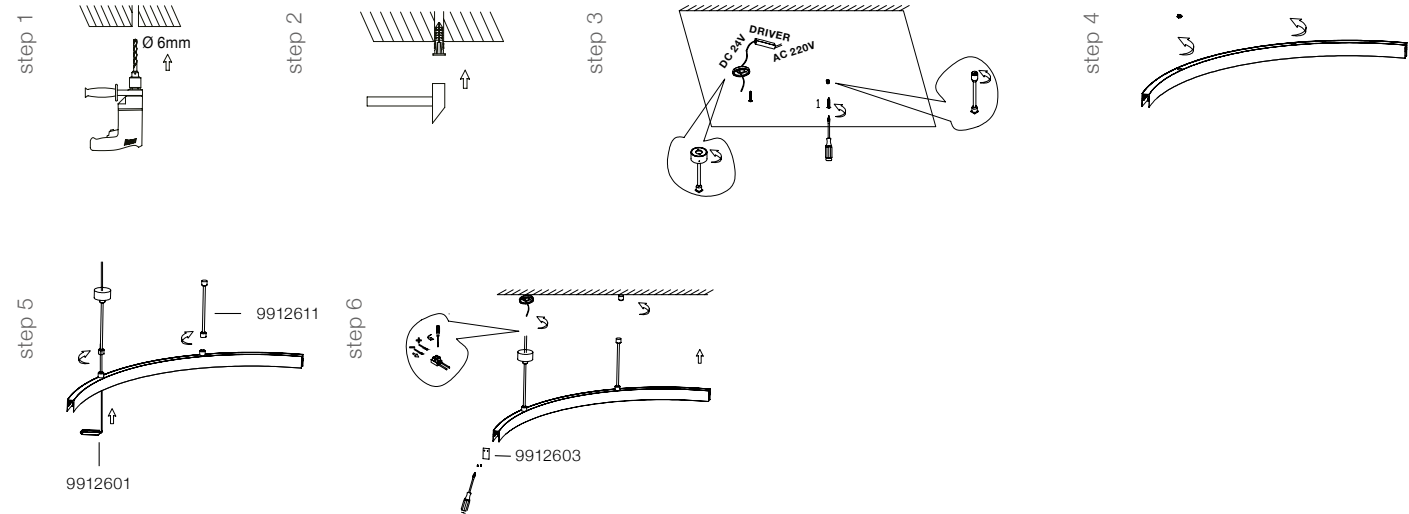
8925201 & 8925202 - PAGE 106



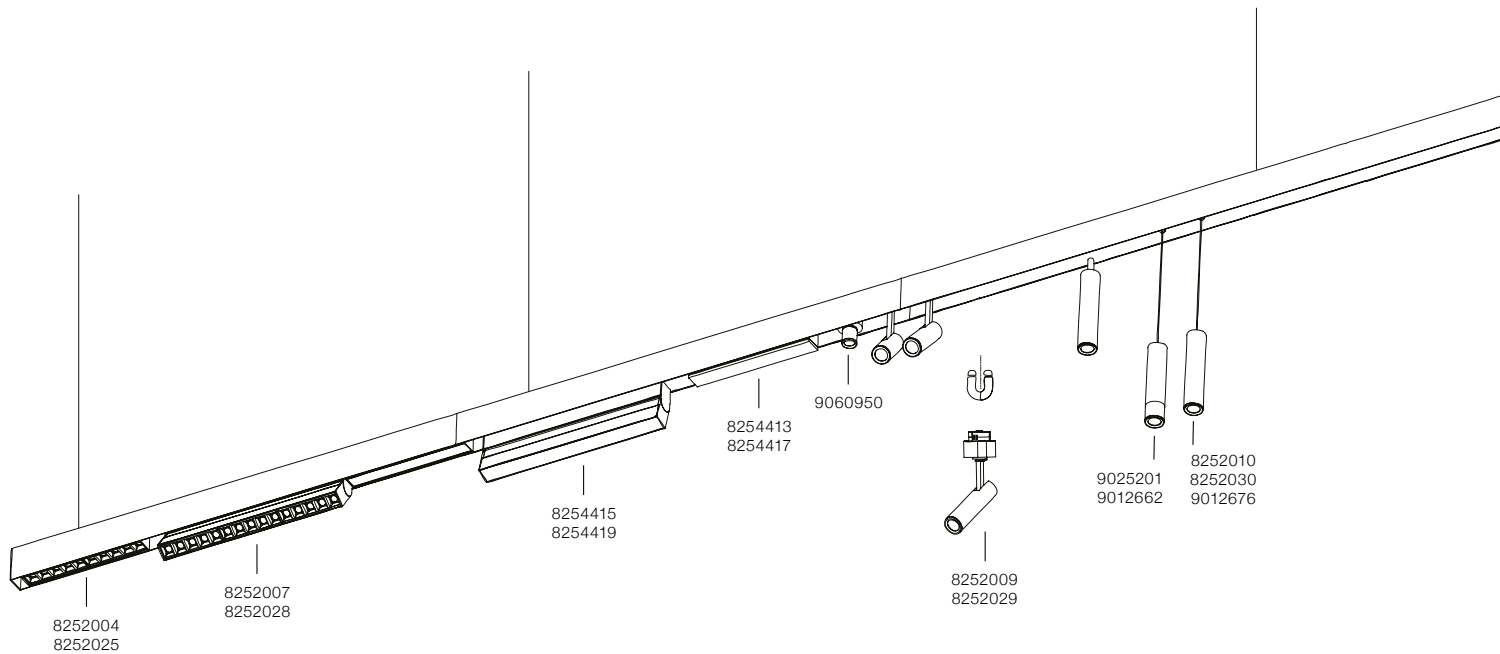
8925204 - PAGE 105

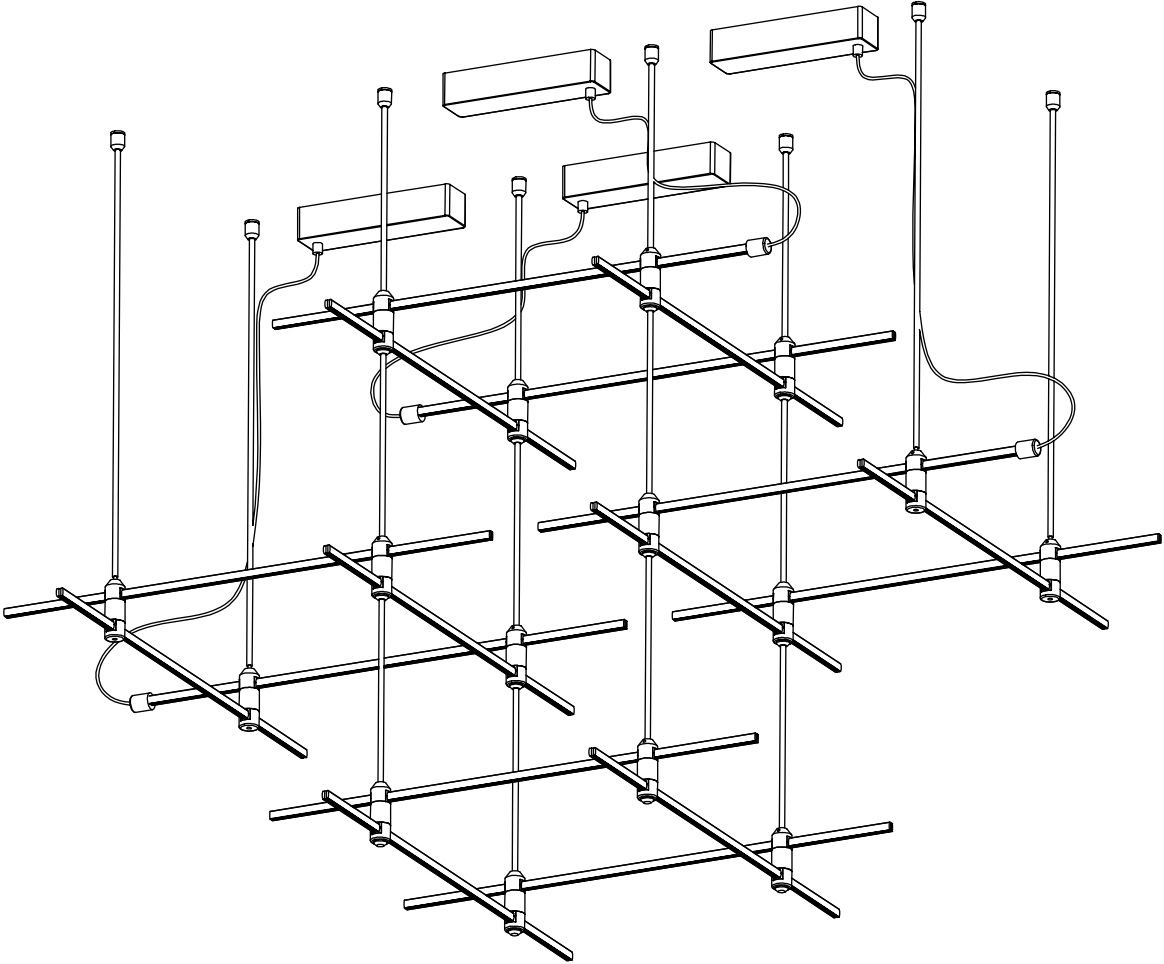


9112672, 9212690 - PAGE 100 & 104



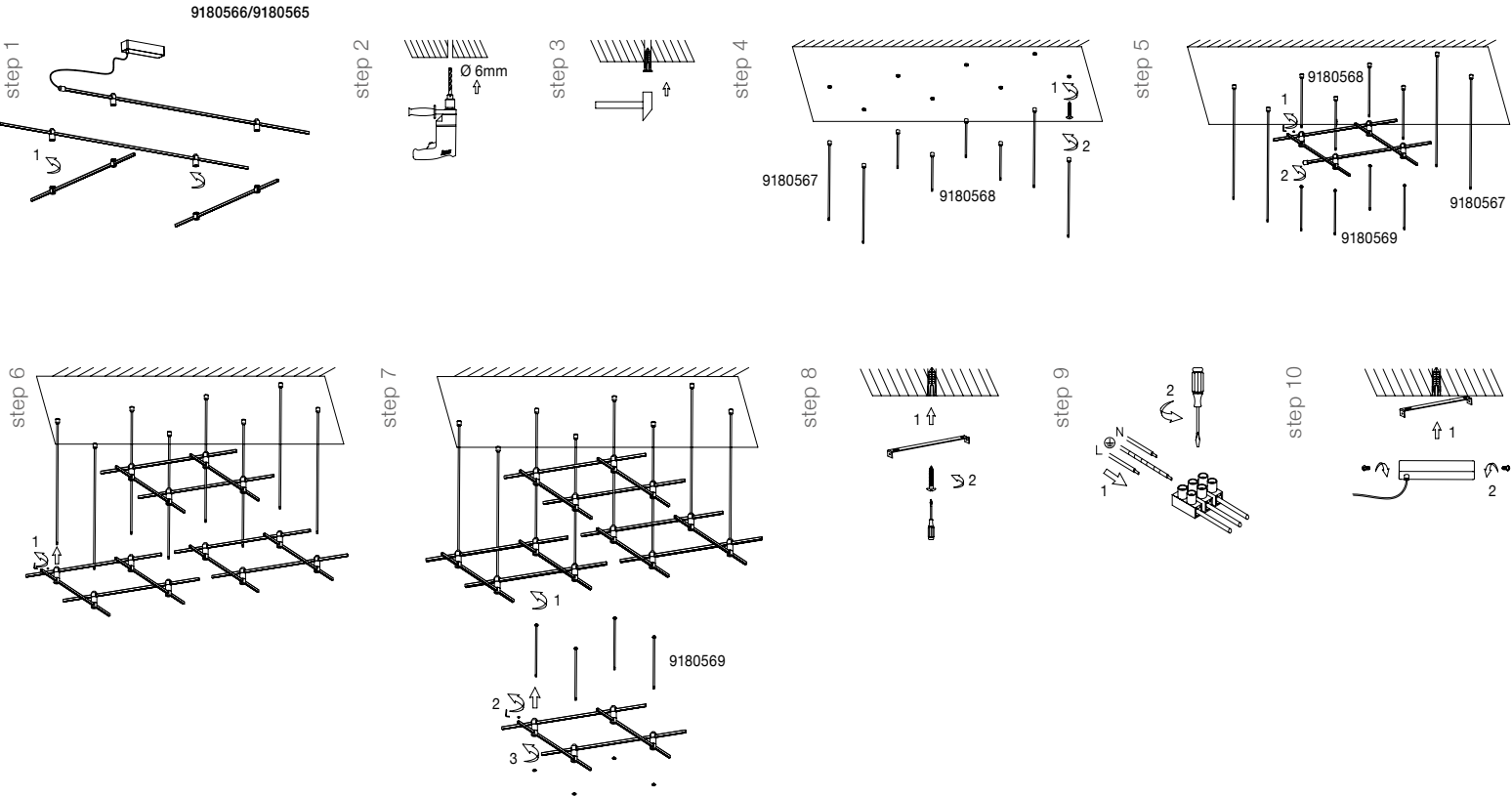
INSTALLATION





HOW TO INSTALL

JOIN THE FOLLOWING TO CREATE THE DESIGN ABOVE:
9180566 x 4pc , 9180567 x 4pc , 9180568 x 4pc , 9180569 x 8pc , 9180561 x 64pc

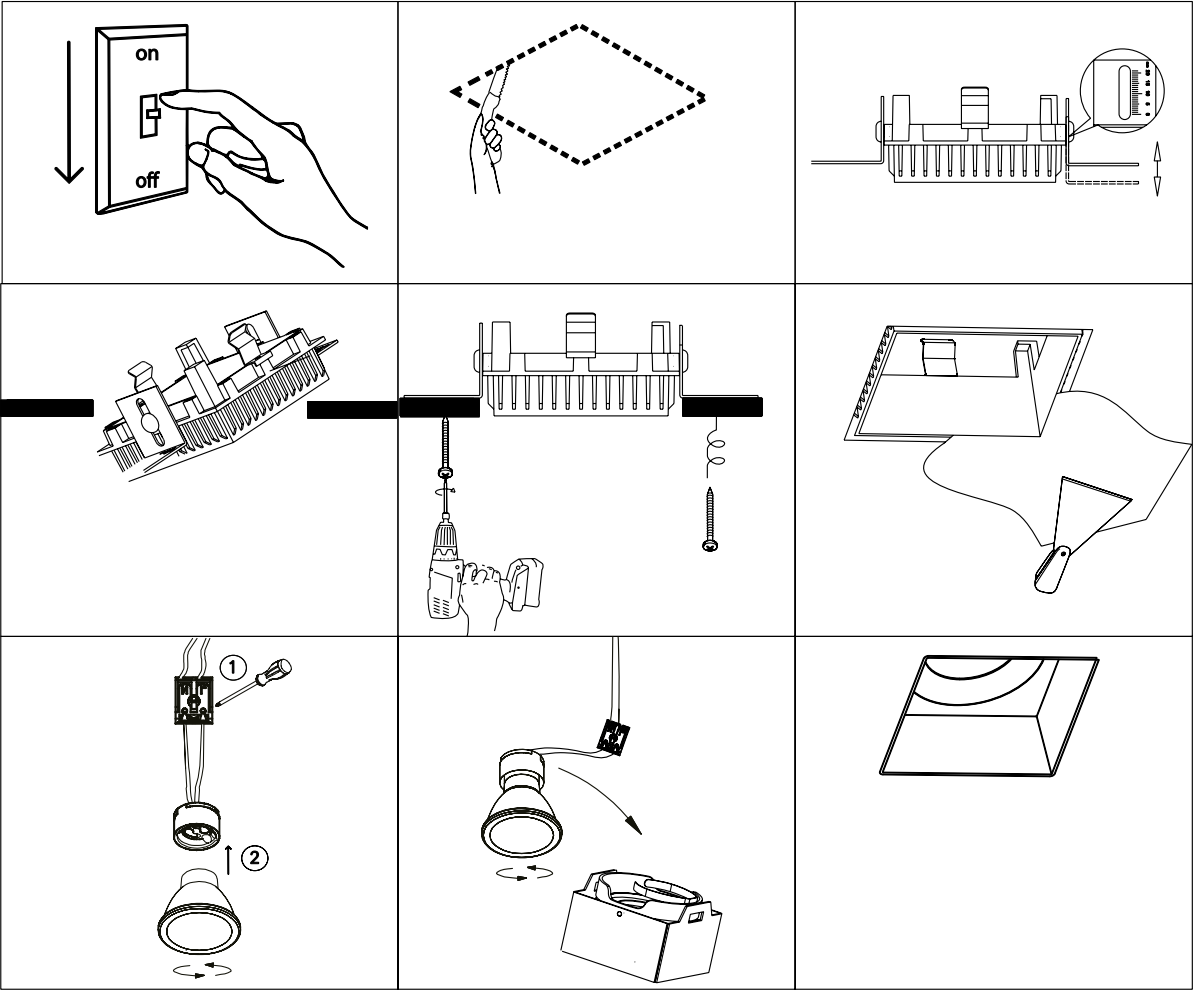


TRIMLESS INSTALLATION

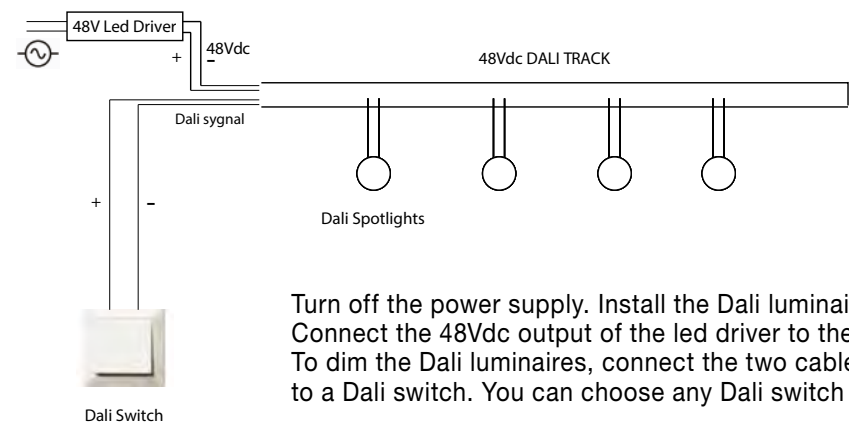


GU10
TRIMLESS

- 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.

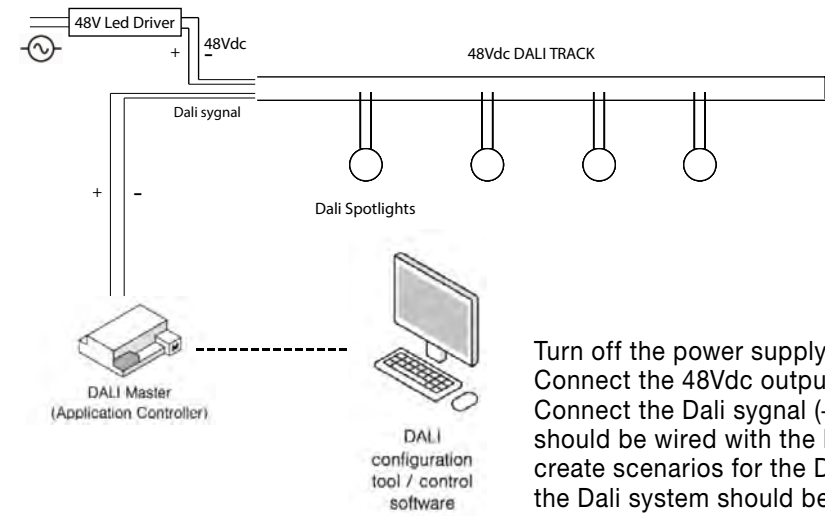


HOW TO CONNECT DALI DIMMABLE



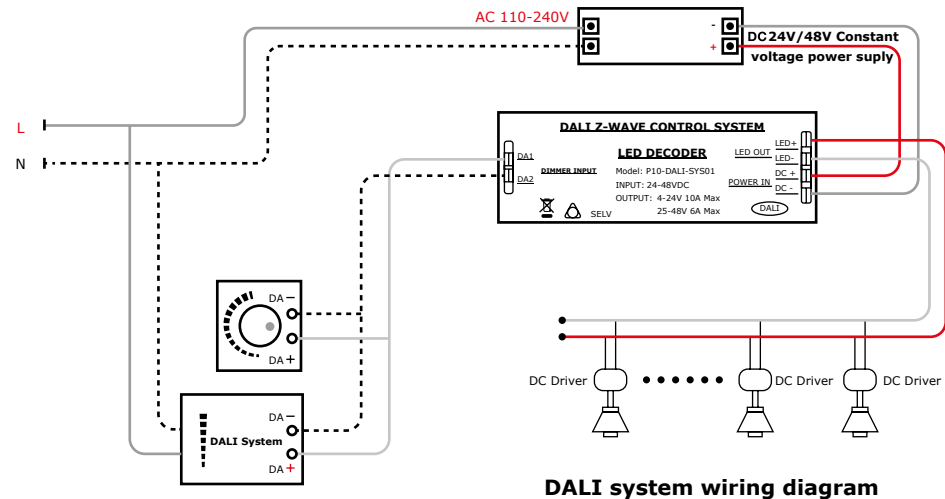
Turn off the power supply. Install the Dali luminaires into the 48Vdc Dali Track. Connect the 48Vdc output of the led driver to the 48Vdc input of the Dali Track. To dim the Dali luminaires, connect the two cables of the Dali signal (+,-) to a Dali switch. You can choose any Dali switch listed in the market.

DALI TRACK WITH SOFTWARE



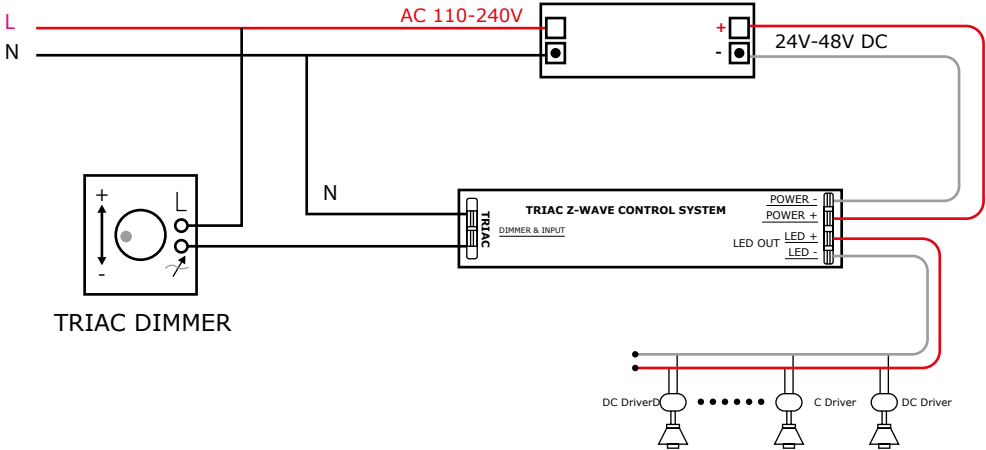
Turn off the power supply. Install the Dali luminaires into the 48Vdc Dali Track. Connect the 48Vdc output of the led driver to the 48Vdc input of the Dali Track. Connect the Dali signal (+,-) to the Dali master of the installation. The Dali master should be wired with the PC. Installing a Dali software will enable to group and create scenarios for the Dali luminaires of the installation. The configuration of the Dali system should be executed by a Dali expert.

DALI DIMMER

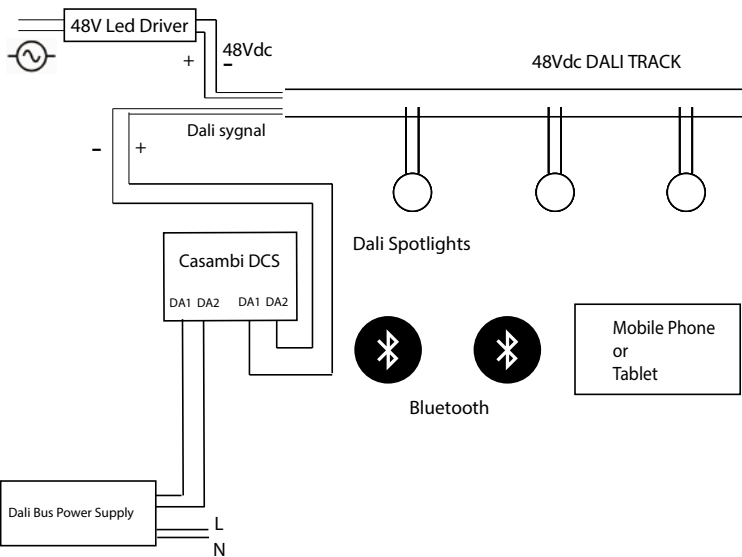


DALI system wiring diagram

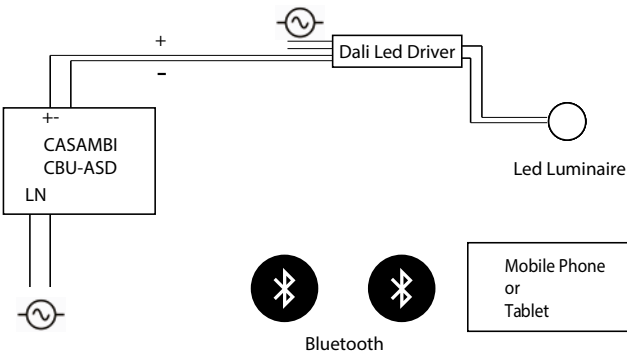
HOW TO CONNECT TRIAC DIMMABLE



HOW TO CONNECT CASAMBI

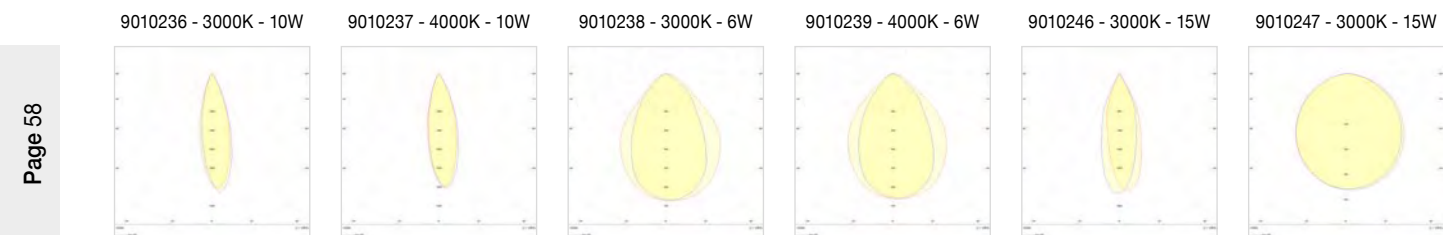
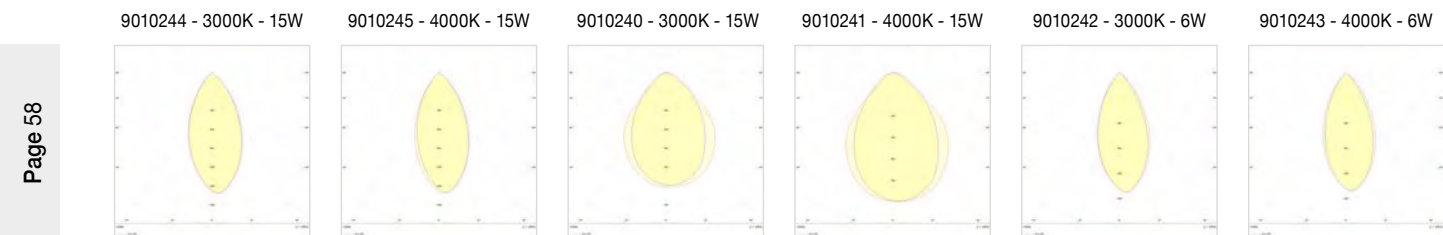
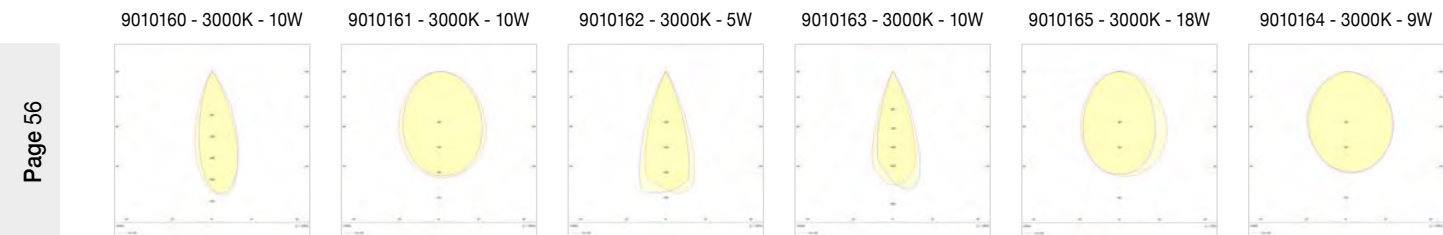
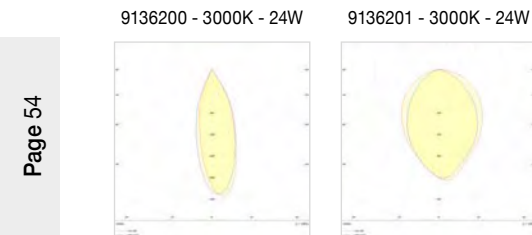
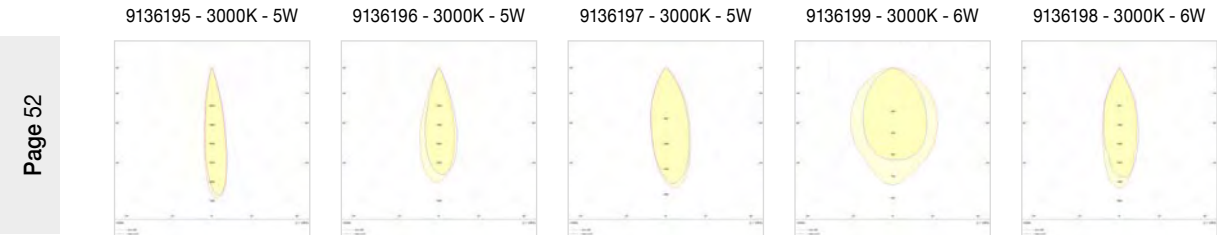
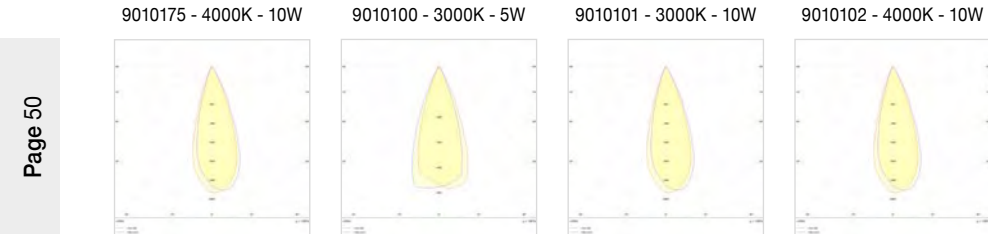
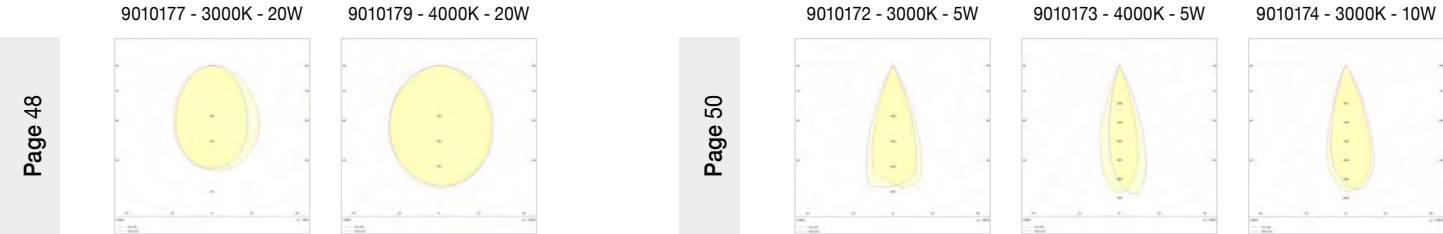
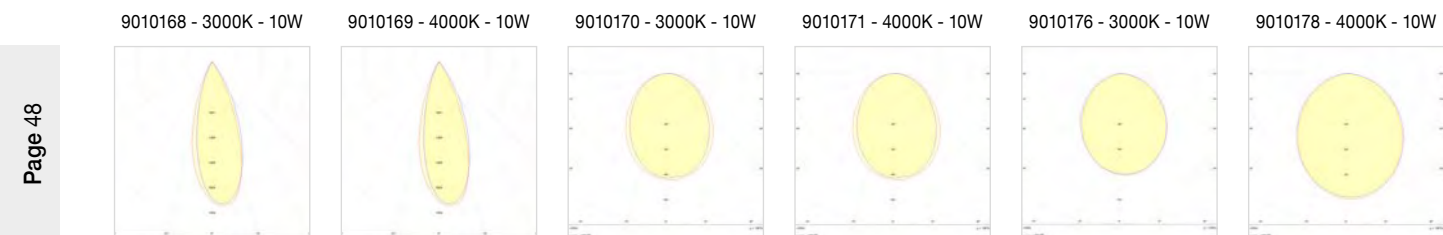
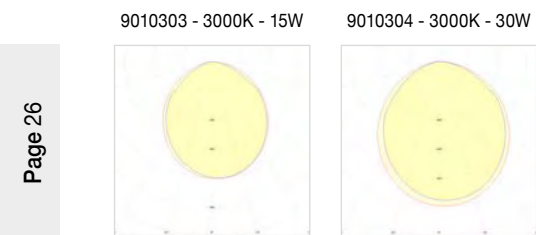
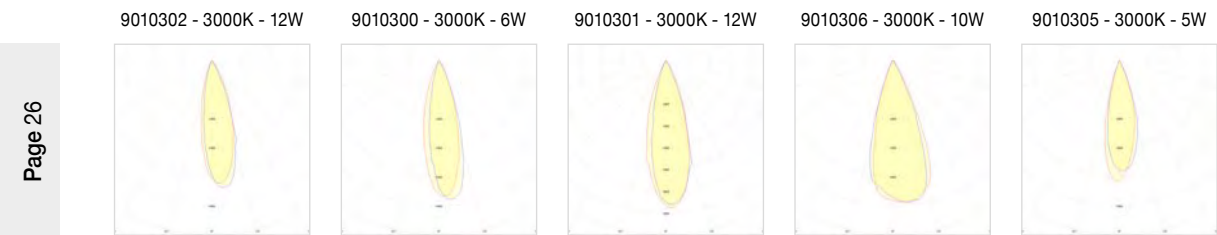
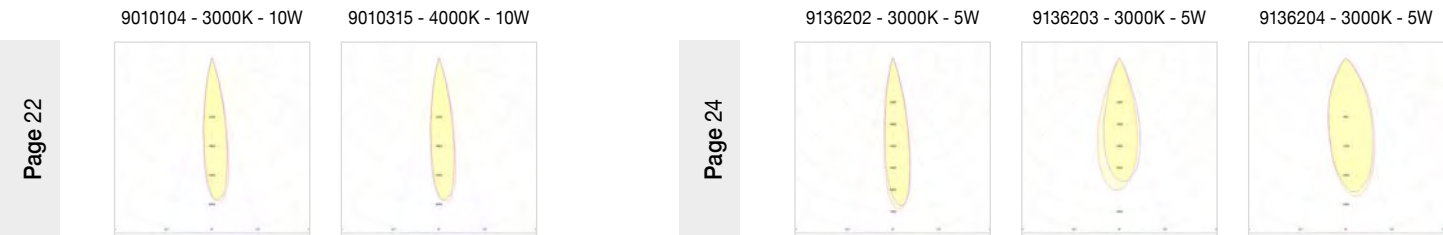
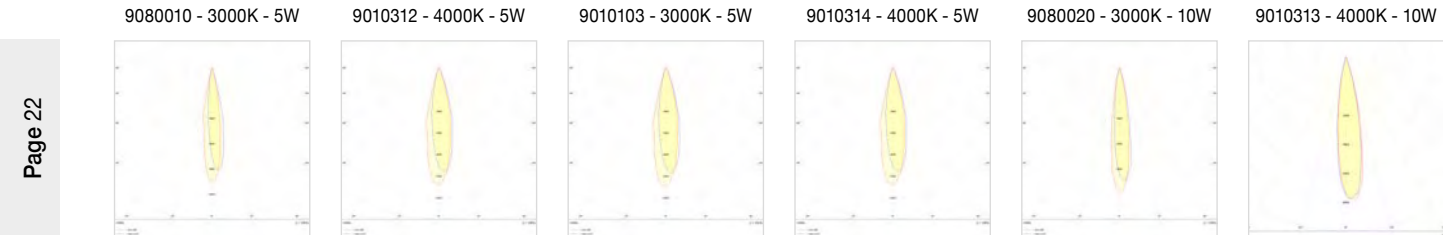
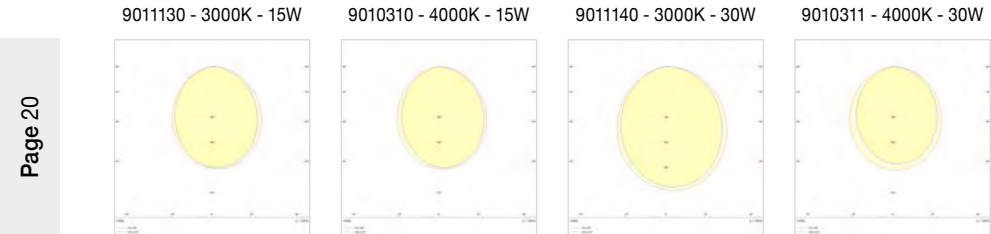
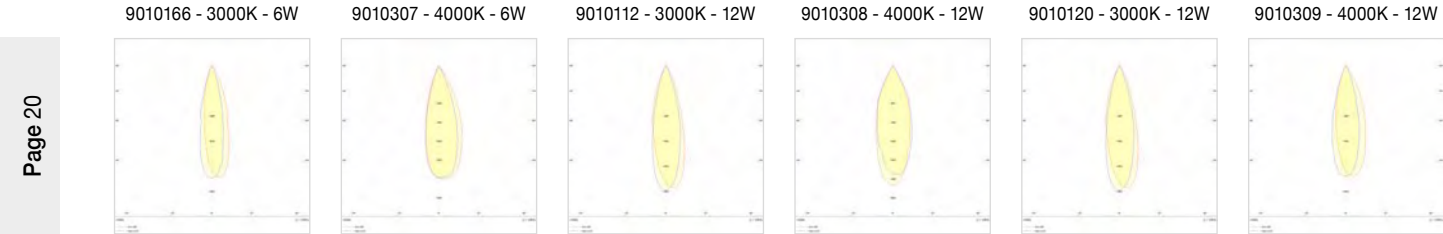


Turn off the power supply. Install the Dali luminaires into the 48Vdc Dali Track. Connect the 48Vdc output of the led driver to the 48Vdc input of the Dali Track. Connect the Dali Bus to the Casambi device DCS, and the output of DCS to the Dali signal of the track. You can connect max. 15 dali track luminaires, depending on the output your Dali Bus. Download Casambi App on your tablet or Mobile phone. Connect to the Casambi network. Now you have one control of the 15 Dali luminaires.



Turn off the power supply. Connect the Led luminaire to the Dali Led driver. Connect the dali signal (+, -) of the dali driver to the Casambi (+, -). Connect the Casambi device to AC power supply. It can be independent or the same as the AC power supply of the Dali driver. Download Casambi App on your tablet or Mobile phone. Connect to the Casambi network. Now you can control your led luminaire. Connect only one dali led driver to one Casambi Unit.

PHOTOMETRICS



Page 60

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9010251 - 3000K - 6W

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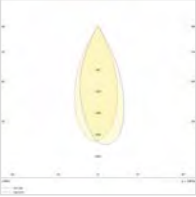
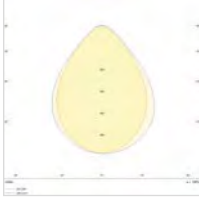
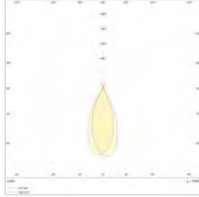
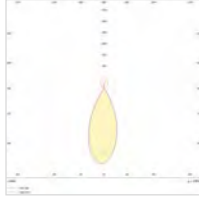
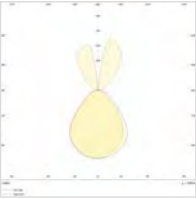
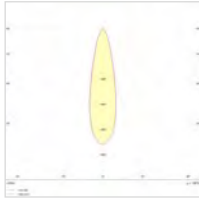
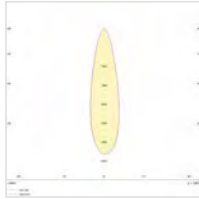
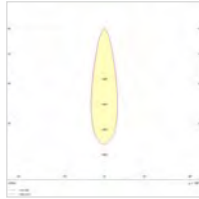
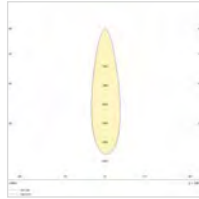
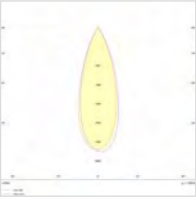
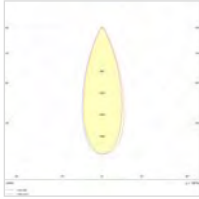
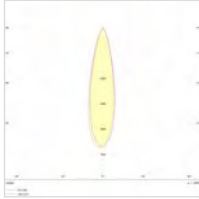
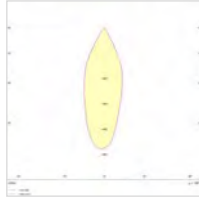
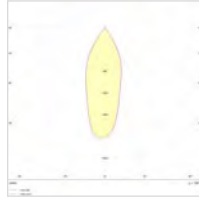
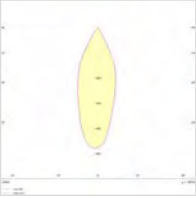
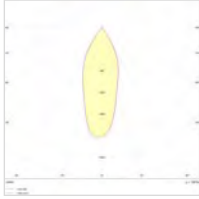
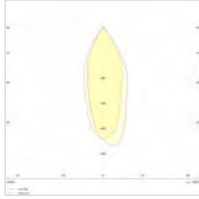
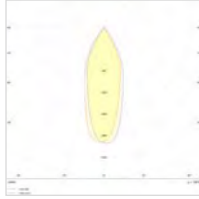
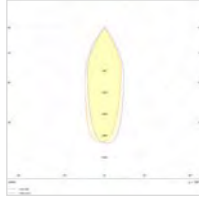
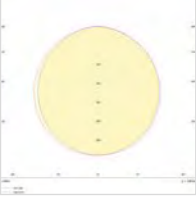
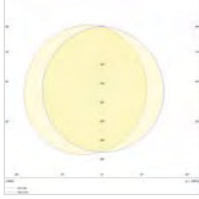
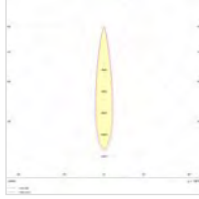
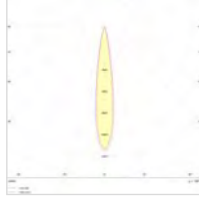
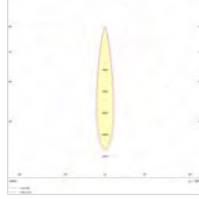
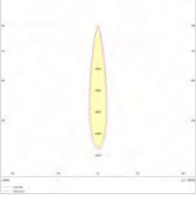
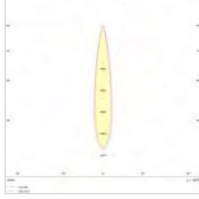
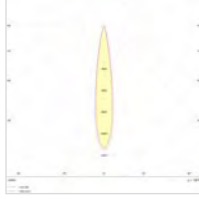
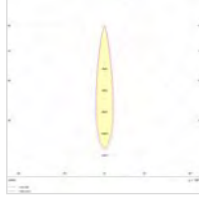
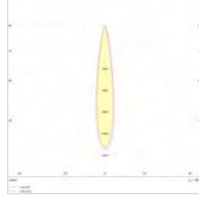
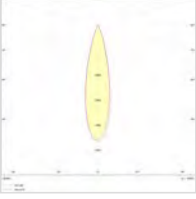
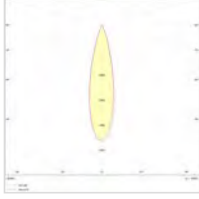
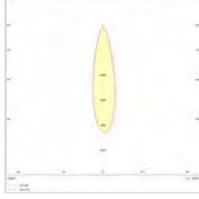
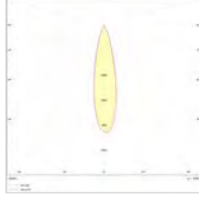
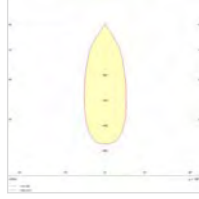
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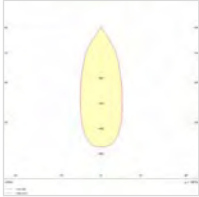
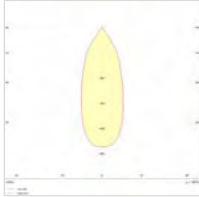
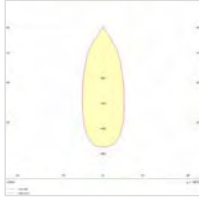
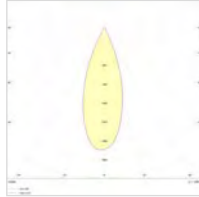
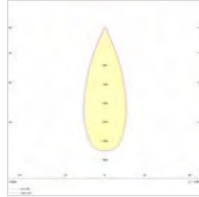
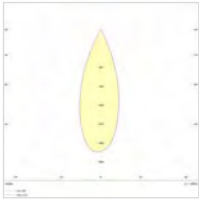
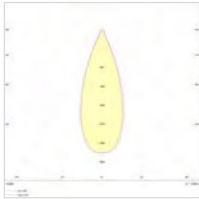
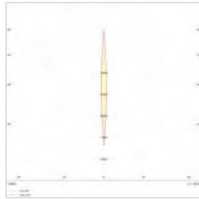
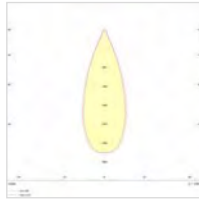
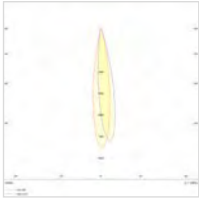
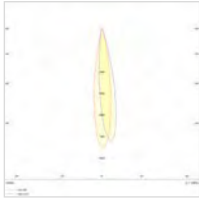
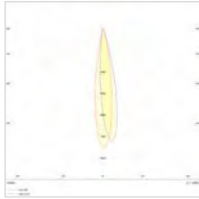
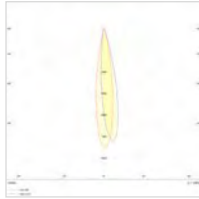
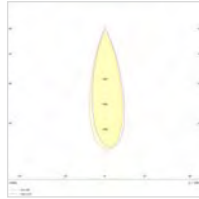
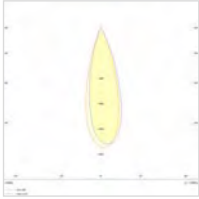
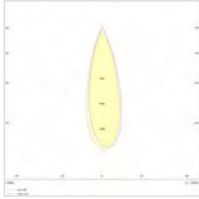
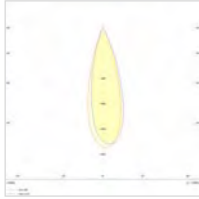
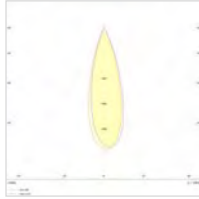
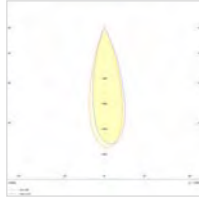
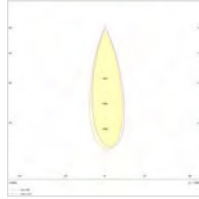
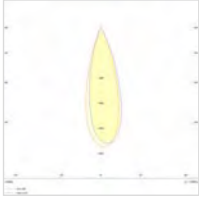
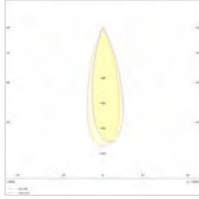
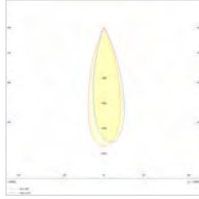
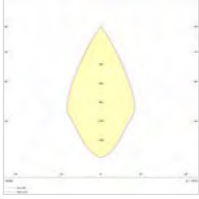
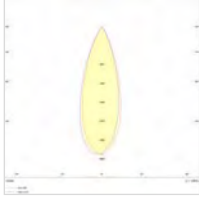
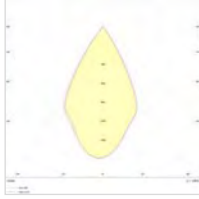
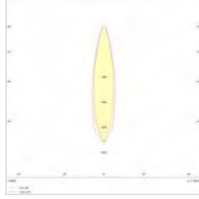
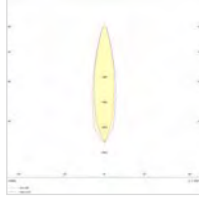
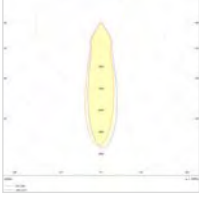
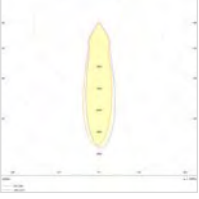
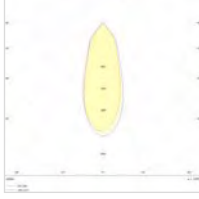
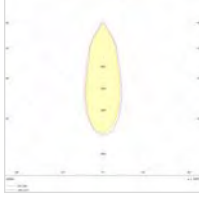
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9492833 - 3000K - 24W

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Page 256	9492836 - 3000K -16W Down Light	Page 258	9492846 - 3000K - 8W 9492884 - 3000K - 8W	9492847 - 3000K - 9W	9492869 - 2700K - 8W	9492870 - 2700K - 9W
						
Page 258	9492848 - 3000K - 5W	9492849 - 3000K - 5W	9492874 - 3000K - 8W	Page 260	9492844 - 3000K - 8W	9492845 - 3000K - 6W
						
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Page 274	9570007 - 3000K - 15W	9570006 - 3000K - 10W	9570008 - 3000K - 15W	9570009 - 3000K - 10W	9570011 - 3000K - 15W	9570010 - 3000K - 10W
						
Page 274	9570012 - 3000K - 15W	Page 278	9010138 - 3000K - 10W	9010139 - 3000K - 15W		
						
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Page 283

7770441 - 3000K - 15W

Page 284

9580621 - 3000K - 13W

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Page 284

9580644 - 4000K - 13W

9580623 - 3000K - 13W

9580641 - 2700K - 13W

9580645 - 4000K - 13W

9580642 - 2700K - 13W

9580646 - 4000K - 13W

Page 284

9580625 - 3000K - 13W

9580626 - 3000K - 13W

9580643 - 4000K - 13W

9580622 - 3000K - 13W

Page 286

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Page 287

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Page 288

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9232119 - 3000K - 12W

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9232117 - 3000K - 12W

9232118 - 3000K - 12W

Page 290

9070154 - 3000K - 10W

9070155 - 3000K - 20W

9580627 - 3000K - 10W

9580628 - 3000K - 20W

Page 291

9113777 - 3000K - 20W

9113778 - 3000K - 20W

Page 294

8018509

8044909

8044809

Page 294

8000502

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Page 296

8016909

8001402

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Page 296

8033409

Page 298

8014909

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8019109

8019310

Page 300

9700301 - 3000K - 15W

Page 302

9232126 - 3000K - 5x2W

9232127 - 3000K - 5x2W

Page 303

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Page 304

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9070153 - 3000K - 11W

9070141 - 3000K - 3W

9070142 - 3000K - 5W

9070143 - 3000K - 11W

Page 306

9070131 - 3000K - 8W

9070132 - 3000K - 15W

9070133 - 3000K - 22.5W

Page 308

9530110 - 3000K - 15W

Page 308

9530120 - 3000K - 15W

9530130 - 3000K - 20W

9530140 - 3000K - 20W

Page 310

7770443 - 3000K - 15W

7770442 - 3000K - 15W

Page 310

7770445 - 3000K - 30W

7770444 - 3000K - 30W

Page 311

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Page 312

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9072815 - 3000K - 3W

9076117 - 3000K - 9W

Page 314

9232122 - 3000K - 6W

9232121 - 3000K - 6W

Page 316

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9045418 - 3000K - 1W

9045514 - 3000K - 1W

Page 316

8058001 - 3000K - 1W

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Page 318

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Page 318

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Page 367

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Page 376

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Page 378

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Page 380

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Page 382

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Page 383

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9114401 - 3000K -11W

9114402 - 3000K - 11W

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9441291 - 3000K - 6W

9441292 - 3000K - 6W

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Application of full spectrum lamp bead products



American **bridgelux**. Thrive series natural spectrum series lamp beads, close to the natural spectrum of sunlight, fully care for human health and bring high-quality sunlight into the house.Really create a people-oriented healthy lighting environment.

The spectrum designed by Bridgelux can accurately simulate natural light the spectral characteristics are increased in an efficient, economical and safe waystrengthen human health.

- Life/family
- Work/study
- Rest/recovery
- Leisure/entertainment
- Healthy growth



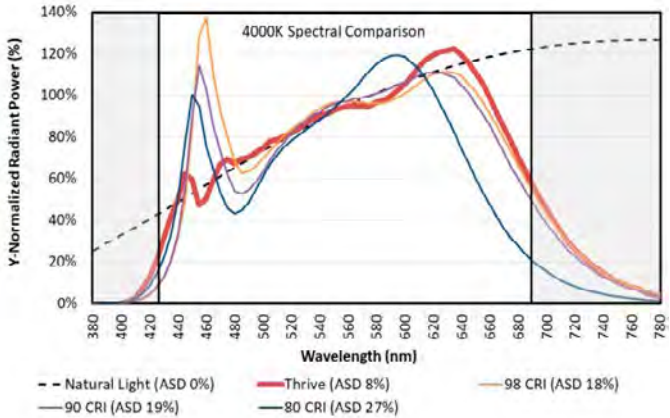
Bridgelux Thrive uses special chip, phosphor and packaging technology to accurately simulate natural spectrum



	Features	Advantages
	The spectrum is carefully designed to accurately simulate natural light Reduce the blue light intensity	Complete and consistent spectrum, with fewer abrupt peaks, which is closest to natural light
	Natural and vivid color reproduction ability	Mean value of CRI (R1-R15) is 98, excellent TM-30 grease standard (R1-R99), and R (forced Truth) g6-g8, R_s saturation 99-101
	The most efficient natural spectrum in the industry	The light efficiency is as high as 132lm/w, which is more environmentally friendly and energy-saving, and reduces the cost of public utilities and the environment
	Economical natural spectrum, optimizing human health	Accelerate the comprehensive popularization of natural spectrum
	There is no ultraviolet light harmful to human body or articles	Improve reliability and service life
	Full platform design, including COB, SMD, dual color temperature module.wait for multiple options	Achieve design flexibility and product color consistency

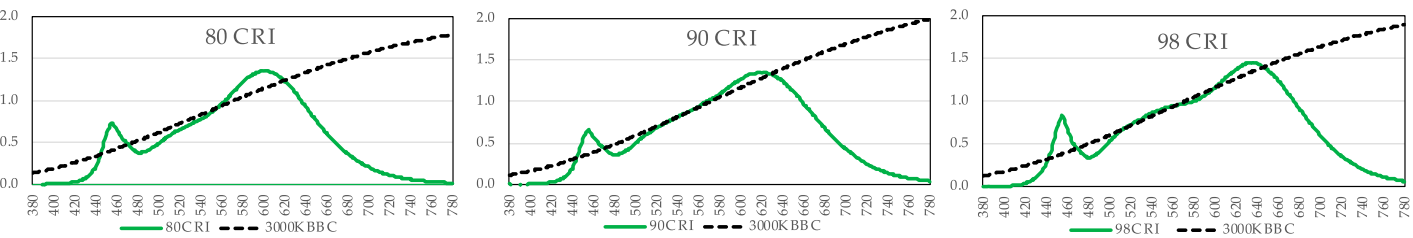
Matching with Nature: Average Spectral Difference

- Bridgelux has created a new index, which eliminates the uncertainty of comparing LED light sources with natural light
- The value of average spectral difference (ASD) comes from the ratio of different spectra to natural spectra in the visible range
- Bridgelux Thrive ASD value is the lowest, which is closest to natural light
- By comparison, we find that the ASD index of other LED light sources exceeds our ThrvieASD value by 100% to 300%



Average spectral difference: 3000K comparison

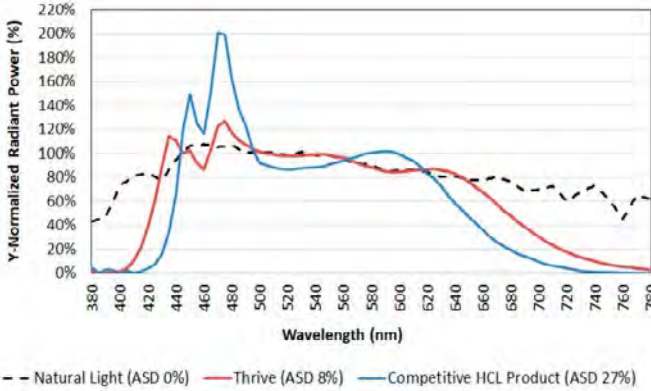
Wavelength coverage	Thrive	80 CRI	90 CRI	98 CRI
425-690 nm Visible spectrum	9%	28%	20%	18%
425-475 nm Blue light spectrum	8%	44%	43%	48%
475-530 nm Cyan spectrum	5%	19%	14%	14%



- Over the full range of 425-690 nm Thrive is within 9% of natural light where standard sources may deviate by 18-30% or more(2-3X)
- Over the blue range of 425-475 nm Thrive is within 8% of natural light where standard sources may deviate by 40-50% or more(4-5X)
- Over the cyan range of 475-530 nm Thrive is within 5% of natural light where standard sources may deviate by 14-20% or more(3-4X)

Understanding of artificial light source

- By enhancing or inhibiting blue light excitation, it can regulate the secretion of melatonin
 - This can affect the individual's alertness or sense of tranquility
- Will unnatural light sources have long-term effects on humans due to the huge difference in the spectrum?
Not yet known
 - And will remain unknown until long-term research
- Bridgelux's philosophy: copying is safe and beneficial to human natural light
 - Will too much or too little blue light overflow affect human health? This requires long-term inspection and testing



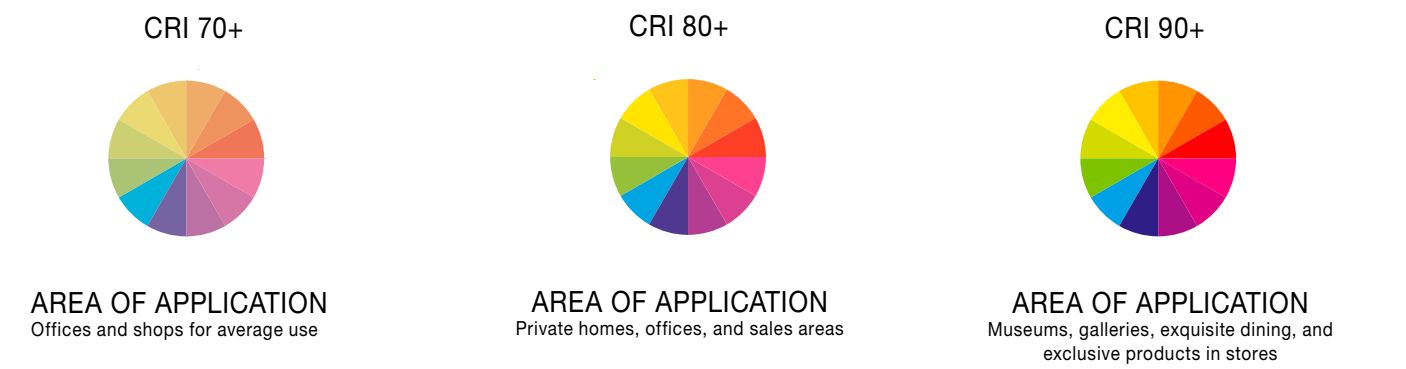
Comparing the spectrum of the 6500k D65 standard light source with our Thrive 6500k product, we can see that the blue part of the D65 standard light source is far beyond the natural spectrum.



Full spectrum application market

- For classroom lighting, it is necessary to protect eyesight, reduce the harm of blue light, help students improve their learning efficiency, and even apply different learning modes, which requires products to reduce blue light content, high color fidelity, high saturation and continuous spectrum.
- For office lighting, it is necessary to have the functions of high alertness, high apparent finger and physiological rhythm adjustment, to meet the needs of office workers for simplicity, efficiency, comfort, softness, strong color rendering, less blue light, and adjusting the brightness of work and rest.
- Household lighting is mainly warm and white, which can simulate continuous spectrum, reasonable spectral energy distribution can affect the level of melatonin, improve room illuminance, improve brightness uniformity, warm color temperature, enhance color rendering, and reduce glare and light mutation.
- In addition, the lighting used in hospitals is soft and comfortable, which can not only regulate sleep, but also simulate daylight; the lighting used in restaurants has high design, adjustable color temperature and high color rendering, which can make guests feel private and comfortable.

LOOK WHAT THE CAT DRAGGED IN.



What is UGR?

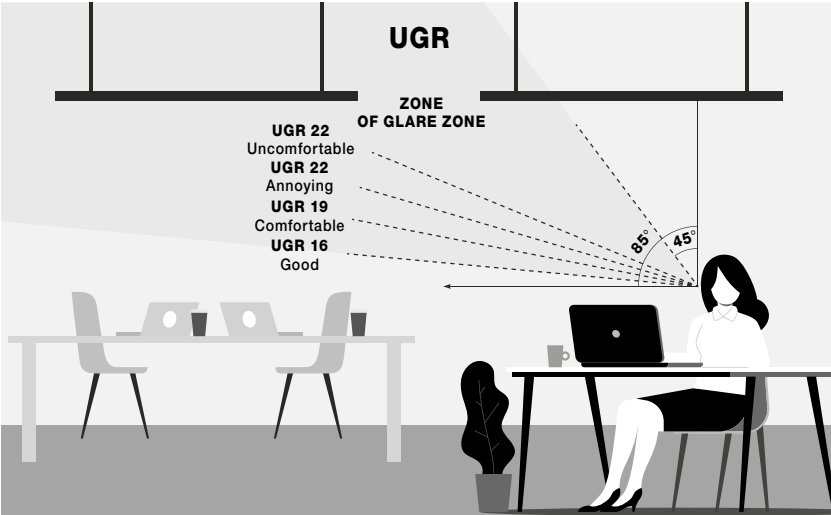
UNIFIED GLARE RATING (UGR)

UGR stands for Unified Glare Rating. It is an objective measure of glare that is used by lighting designers to help control the risk that occupants of a building will experience glare from the artificial lighting.

UGR values range from **40** (extremely high glare) to **5** (very low glare). In most situations, the less glare the better, so a low UGR is better than a high UGR.

International standards such as EN12464 recommend maximum UGRs for different situations. **UGR<19** is recommended for many office and classroom settings.

UGR is measured for an installation, not for a light fitting. However, the design of a light fitting can have a significant impact on the UGR of the installation where it is used.



EEI BUTTONS

 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



Infos & téléchargements

nova-tech.shop
bonjour@nova-tech.shop
01 88 606 606

NOVA LUCE
www.novaluce.com