

Lumotronic®
LED LIGHTING & ELECTRONIC COMPONENTS

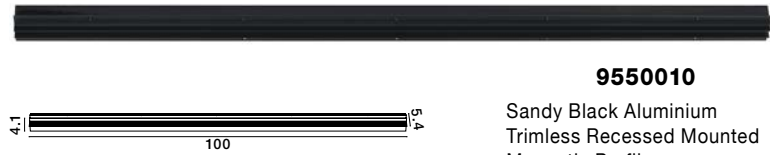
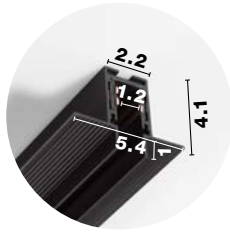
ULTRA SLIM
MAGNETIC PROFILE





RECESS APPLICATION

WITH GAP



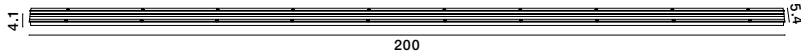
9550010

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



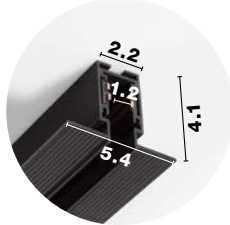
9550012

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



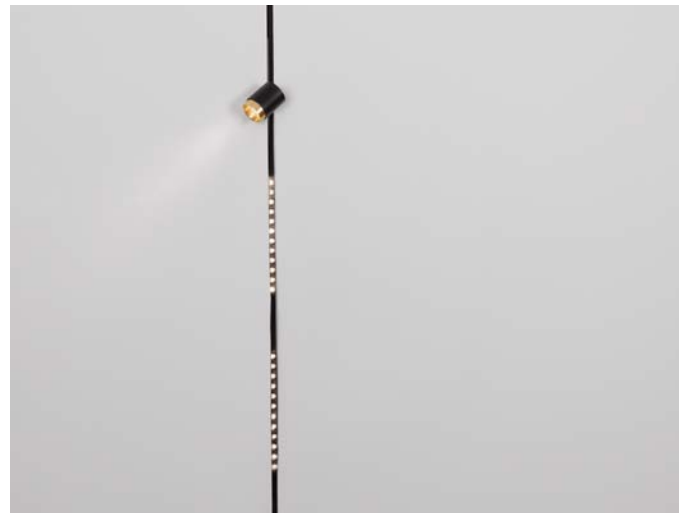
9550011

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



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

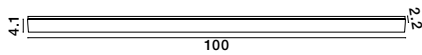


SURFACE - PENDANT APPLICATION



9550020

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

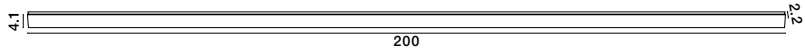


**INSIDE
WIDTH
RAIL
1.2 CM**



9550014

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





WITHOUT GAP



WITH GAP

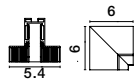


RECESS APPLICATION



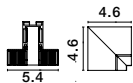
9560220

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



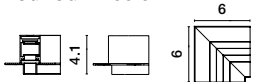
9550040

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



9560210

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



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

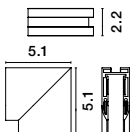


SURFACE - PENDANT APPLICATION



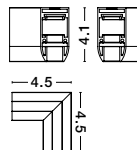
9550070

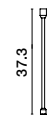
Sandy Black Aluminium
Vertical 90° Connector
Suspend & Surface Mounted
L: 5.1 W: 2.2 H: 5.1 cm



9550060

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





9560040

Sandy Black Aluminium
Connector Tube
D: 2.3 H: 37.3 cm



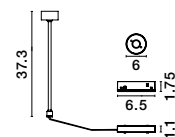
9550080

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



9550090

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



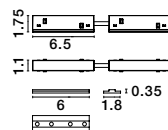
9560030

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



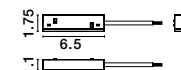
9560010

Electrical & Mechanical Connector Used
Conductive Connections
Between Two Tracks



9560020

Electrical Connector Used For
Conductive Connection Between Power
Supply & Track





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



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



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



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



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



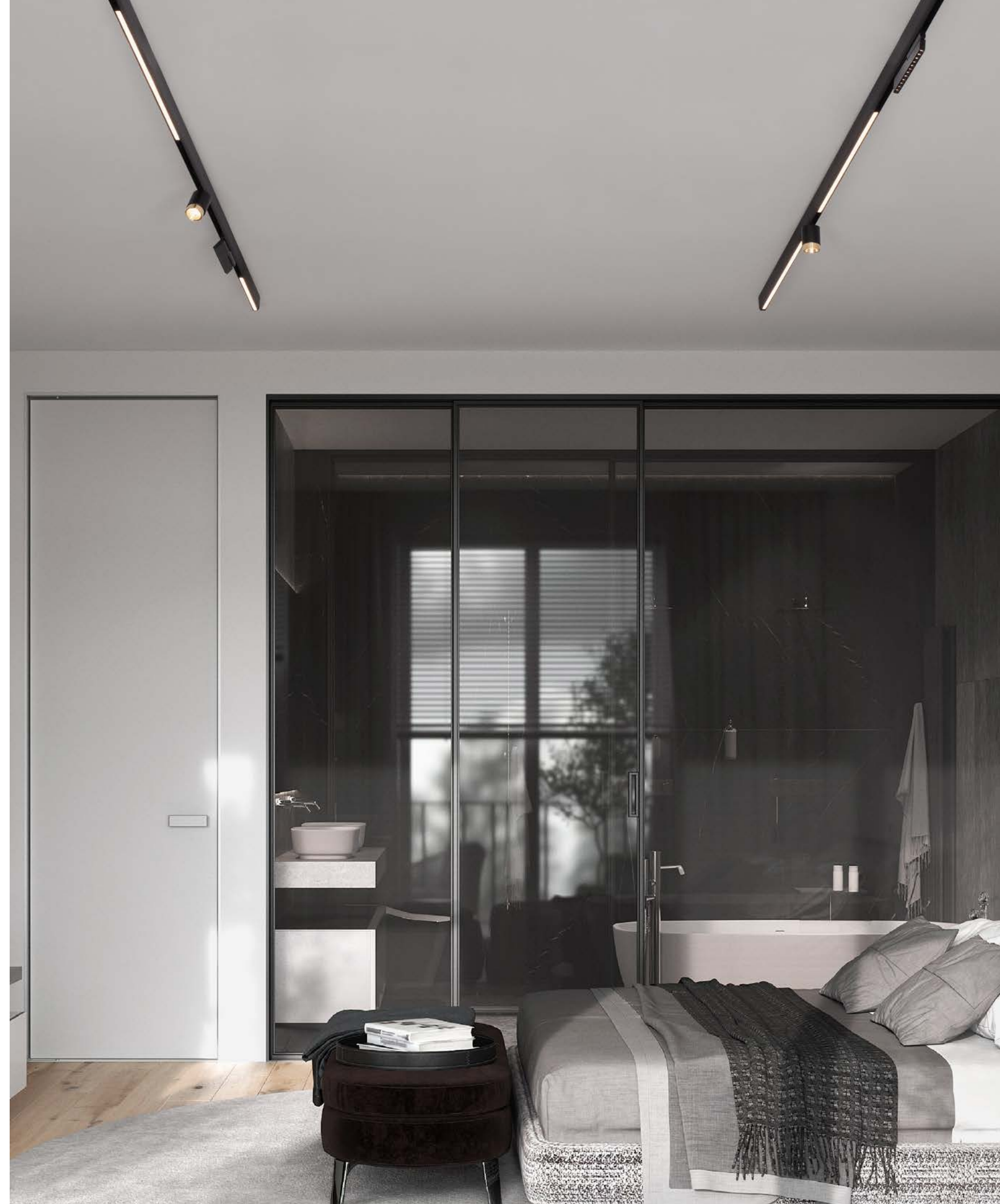
Meanwell LED Driver 100 Watt
Input: 220-240V AC IP20
Output: 48V DC 2.3A
L: 12.9 W: 9.7 H: 3 cm



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



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

6.5

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



19.5

1.1

6.5

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

Adjustable



19.5

1.1

6.5

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

WIDTH
FOR
ACCESSORIES
1.1 CM



30

1.1

6.5

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



60

1.1

6.5

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

CRI
90

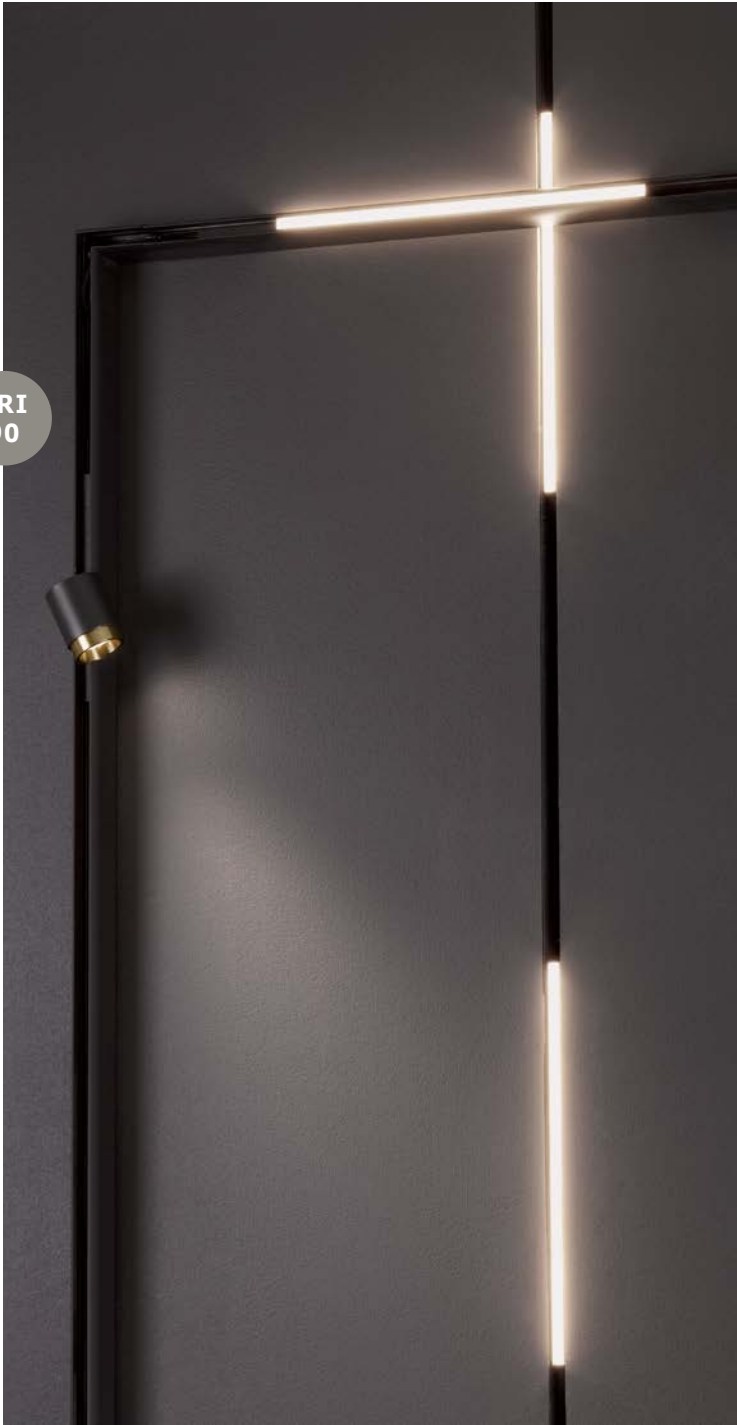


Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9010166	Sandy Black Aluminium	6W	DC48V	Epistar	L:18 W:1.1 H:3.4	176Lm	>90	30°	3000K	IP20	X	X	X	II
	9010307	Sandy Black Aluminium	6W	DC48V	Epistar	L:18 W:1.1 H:3.4	156.6Lm	>90	30°	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



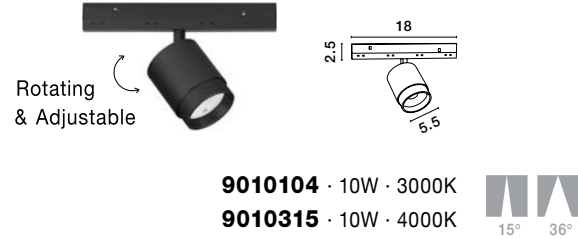
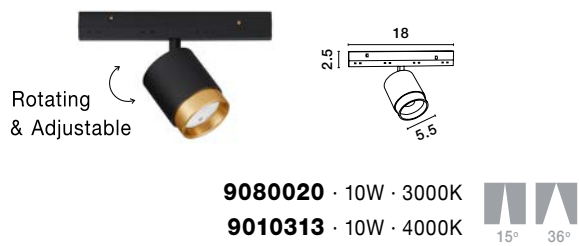


Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9080010	Brass Gold & Sandy Black Aluminium	5W	DC48V	Bridgelux	D:4.5 W:18 H:2.5	363Lm	>90	15°-36°	3000K	IP20	√	X	X	II
	9080020	Brass Gold & Sandy Black Aluminium	10W	DC48V	Bridgelux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

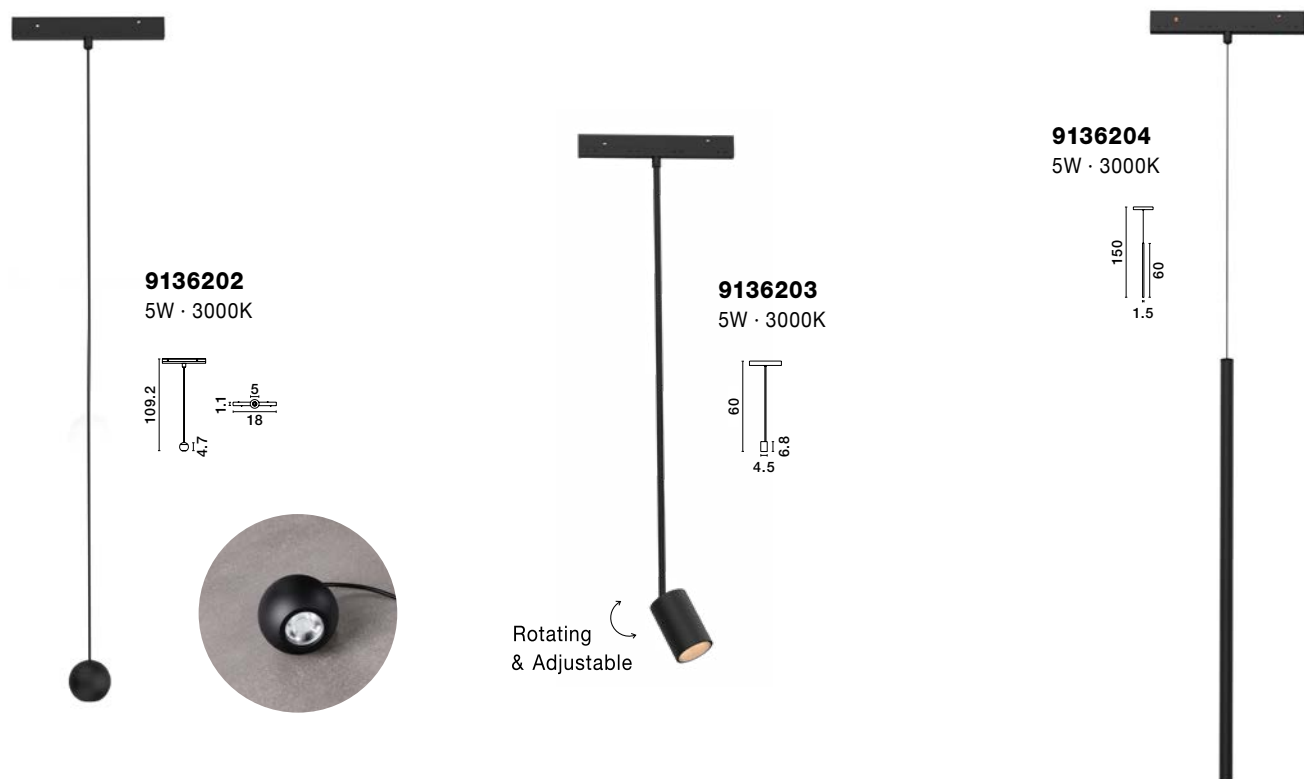


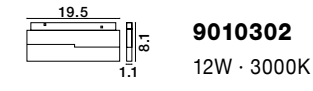
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	9136202	Sandy Black Aluminium	5W	DC48V	Cree	D: 5 H: 100	499Lm	>90	<19	15°	3000K	IP20	X	X	X	III
	9136203	Sandy Black Aluminium	5W	DC48V	Bridgelux	D: 4.5 H: 60	444Lm	>90	<19	36°	3000K	IP20	✓	X	X	III
	9136204	Sandy Black Aluminium	5W	DC48V	Philips	D: 1.5 H: 60 Hz: 150	139Lm	>90	<25	120°	3000K	IP20	X	X	X	III

*Lifetime: 50.000 hours of usage

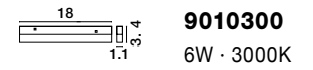




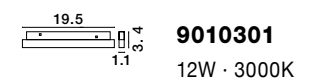
DALI Dimmable



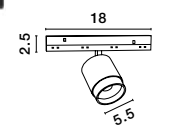
9010302
12W · 3000K



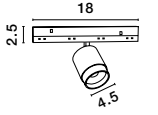
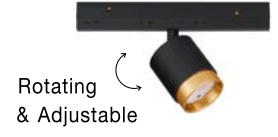
9010300
6W · 3000K



9010301
12W · 3000K

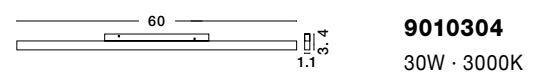


9010306
10W · 3000K
15° 36°

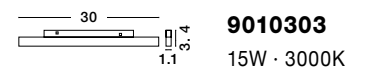


9010305
5W · 3000K
15° 36°

WIDTH FOR ACCESSORIES 1.1 CM



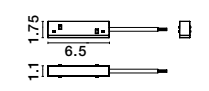
9010304
30W · 3000K



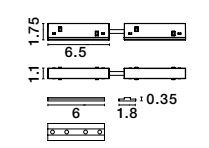
9010303
15W · 3000K



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

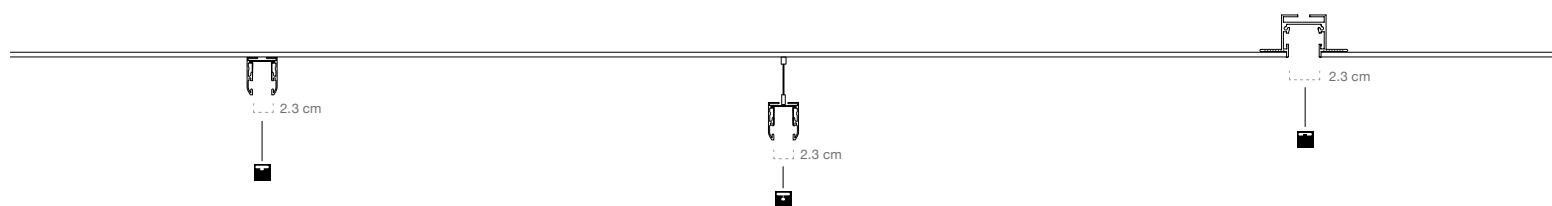
Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9010300	Sandy Black Aluminium	6W	DC48V	Epistar	L:18 W:1.1 H:3.4	152Lm	>90	30°	3000K	IP20	X	X	✓	II
	9010301	Sandy Black Aluminium	12W	DC48V	Epistar	L:19.5 W:1.1 H:3.4	282Lm	>90	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

Lumotronic®
LED LIGHTING & ELECTRONIC COMPONENTS

BREDA FLEXIBLE
MAGNETIC PROFILE





RECESS APPLICATION



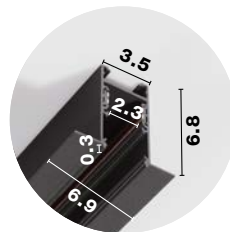
9010183

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



9010184

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

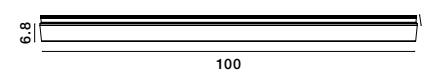


SURFACE - PENDANT APPLICATION

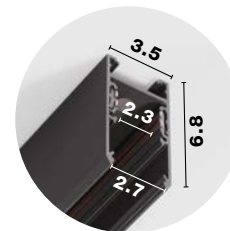


9010185

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

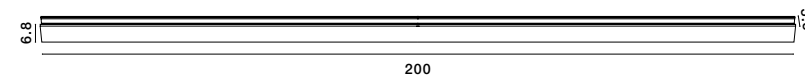


INSIDE
WIDTH
RAIL
2.3 CM



9010186

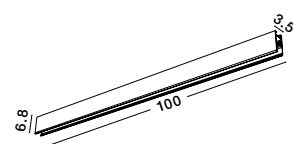
Sandy Black Aluminium
Surface Mounted
Max Power 300Watt
L: 200 W: 3.5 H: 6.8 cm





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

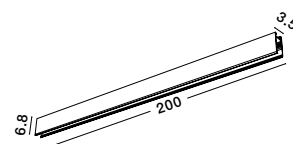


LIGHT FROM
THE TOP SIDE



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



9010210

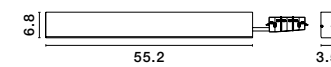
For Magnetic Track
Suspend Accessories

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



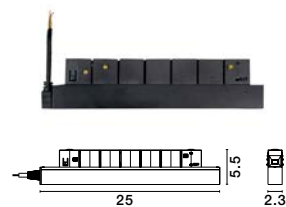
CONNECTOR - 9010211

Sandy Black Aluminium
For Magnetic Track
Suspend Accessories



END CAP - 9010189

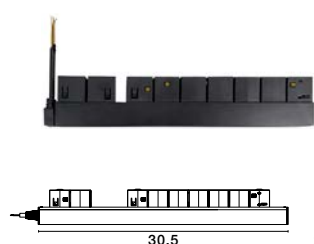
Sandy Black Aluminium
Track End Cap
L: 3.3 W: 1.5 H: 6.7 cm



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



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



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



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



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



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



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



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



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

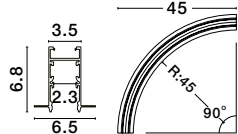


RECESS APPLICATION



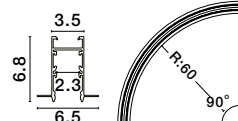
9010190

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



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



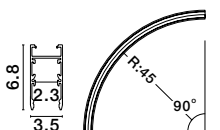
INSIDE
WIDTH
RAIL
2.3 CM

SURFACE - PENDANT APPLICATION



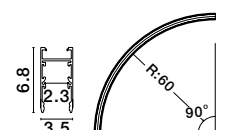
9010192

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



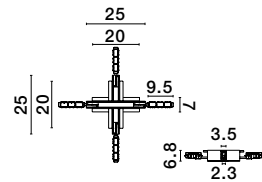
9010193

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

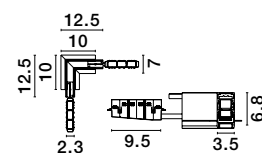




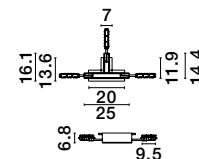
RECESS APPLICATION



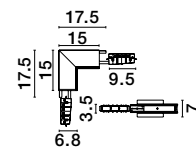
X CONNECTOR - 9010198
Sandy Black Aluminium
Cross Corner Connector For
Recessed Mounted
L: 25 W: 7 H: 6.8 cm
Cut Out: 3.6 cm



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

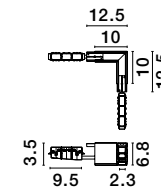


T CONNECTOR - 9010199
Sandy Black Aluminium
T Corner Connector For
Recessed Mounted
L: 25 W: 7 H: 6.8 cm
Cut Out: 3.6 cm

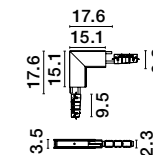


V CONNECTOR - 9010197
Sandy Black Aluminium
Vertical 90° Connector For
Recessed Mounted
L: 17.5 W: 7 H: 6.8 cm
Cut Out: 3.6 cm

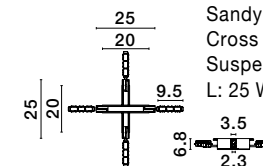
SURFACE - PENDANT APPLICATION



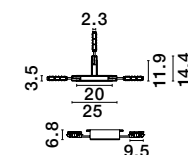
Q CONNECTOR - 9010194
Sandy Black Aluminium
Horizontal 90° Connector For
Suspend & Surface Mounted
L: 12.5 W: 3.5 H: 6.8 cm



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

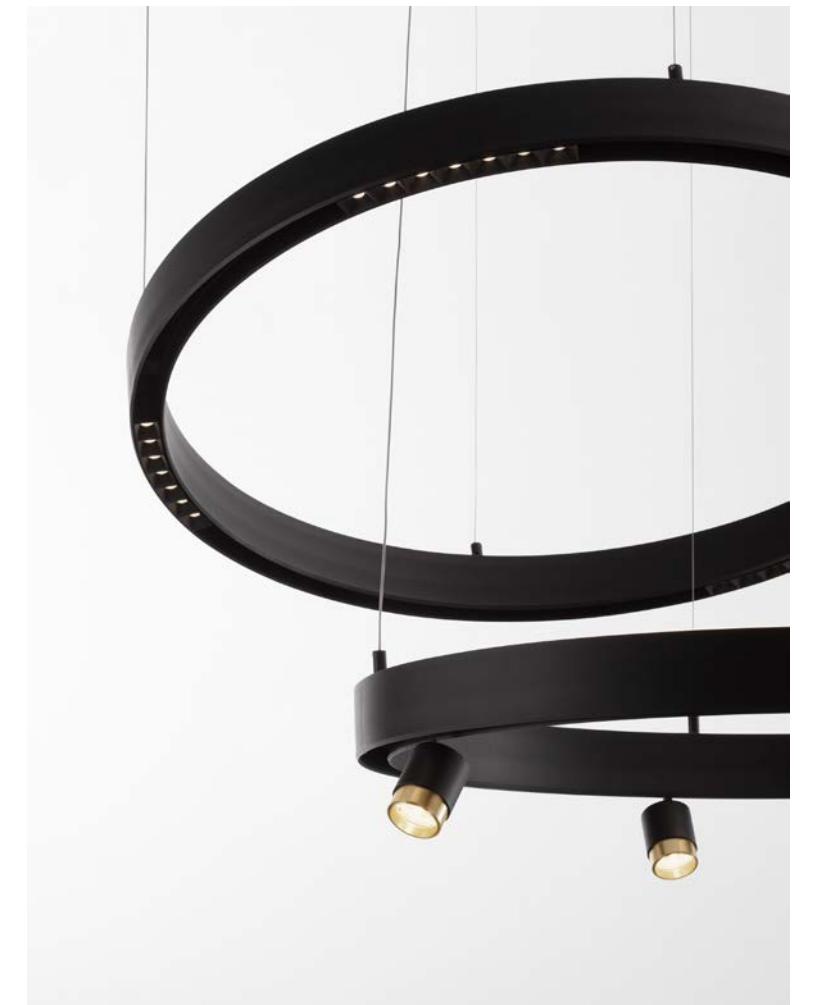


T CONNECTOR - 9010201
Sandy Black Aluminium
T Corner Connector For
Surface & Suspend Mounted
L: 25 W: 3.5 H: 6.8 cm



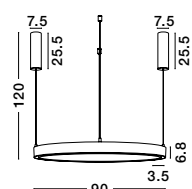


Lumotronic®
LED LIGHTING & ELECTRONIC COMPONENTS



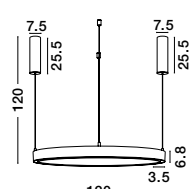


LIGHT UP
& DOWN
MAGNETIC



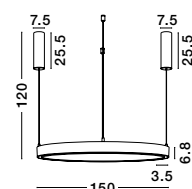
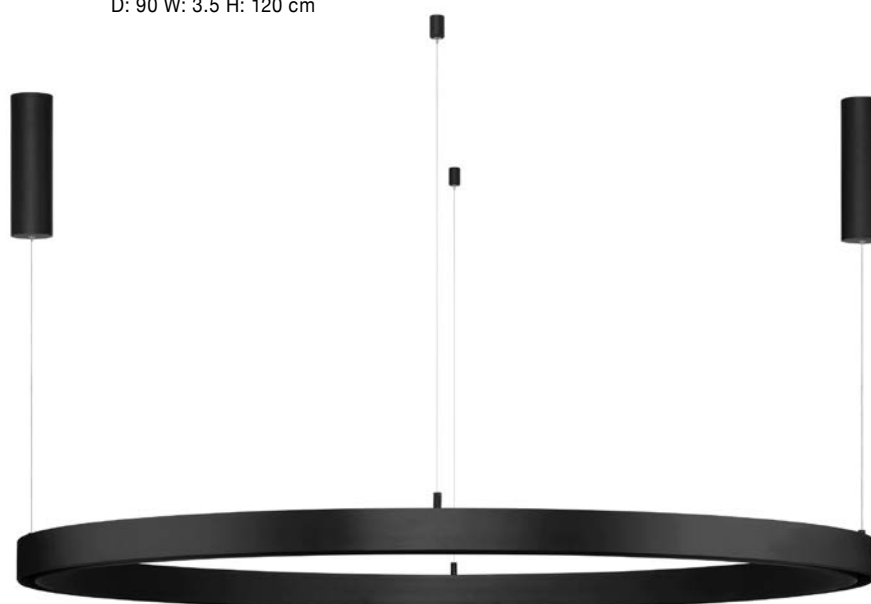
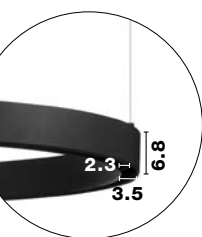
9010180

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



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



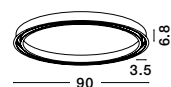
9010182

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





RECESS APPLICATION



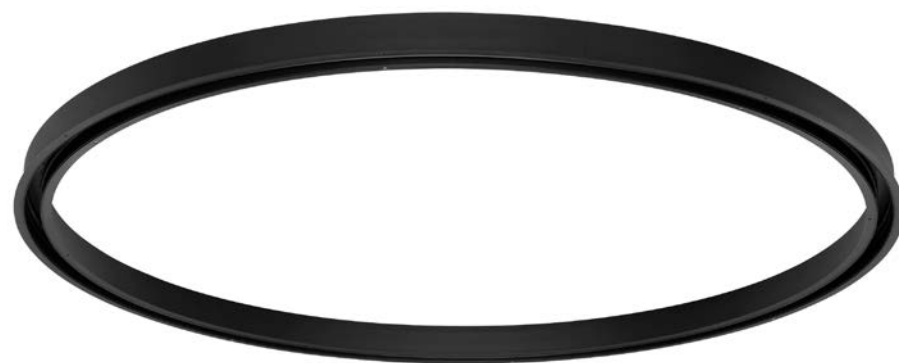
9010204

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



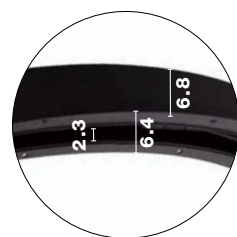
9010205

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



9010206

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





SURFACE - PENDANT APPLICATION

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

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

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

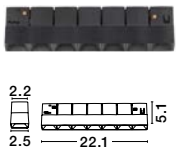
DRIVER BOX - 9010213
Sandy Black Aluminium
Driver Box 150 Watt
Meanwell Driver DC48V
Compatible For 9010207,
9010208, 9010209



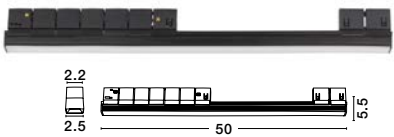
MAGNETIC DECORATIVE FLEXIBLE ACCESSORIES



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

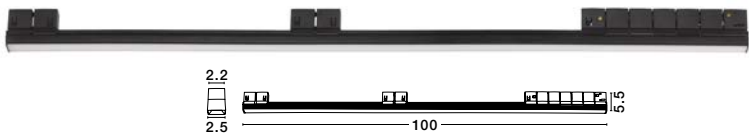


9010168 · 10W · 3000K
9010169 · 10W · 4000K



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(㎝)	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

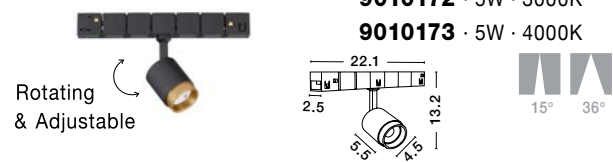
*Lifetime: 50.000 hours of usage



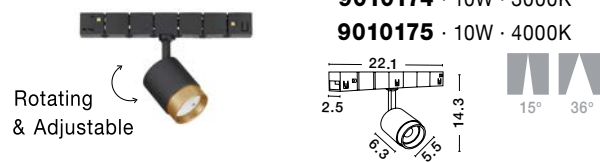


WIDTH
FOR
ACCESSORIES
2.2 CM

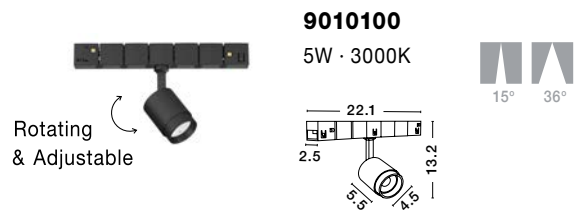
CRI
90



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

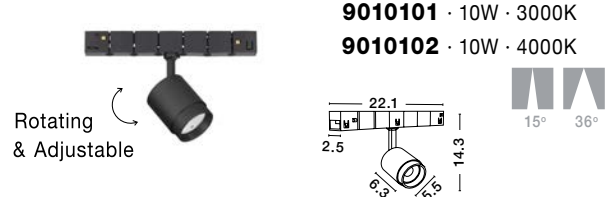


9010174 · 10W · 3000K
9010175 · 10W · 4000K



9010100
5W · 3000K

ZOOM IN
ZOOM OUT
15°-36°



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

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

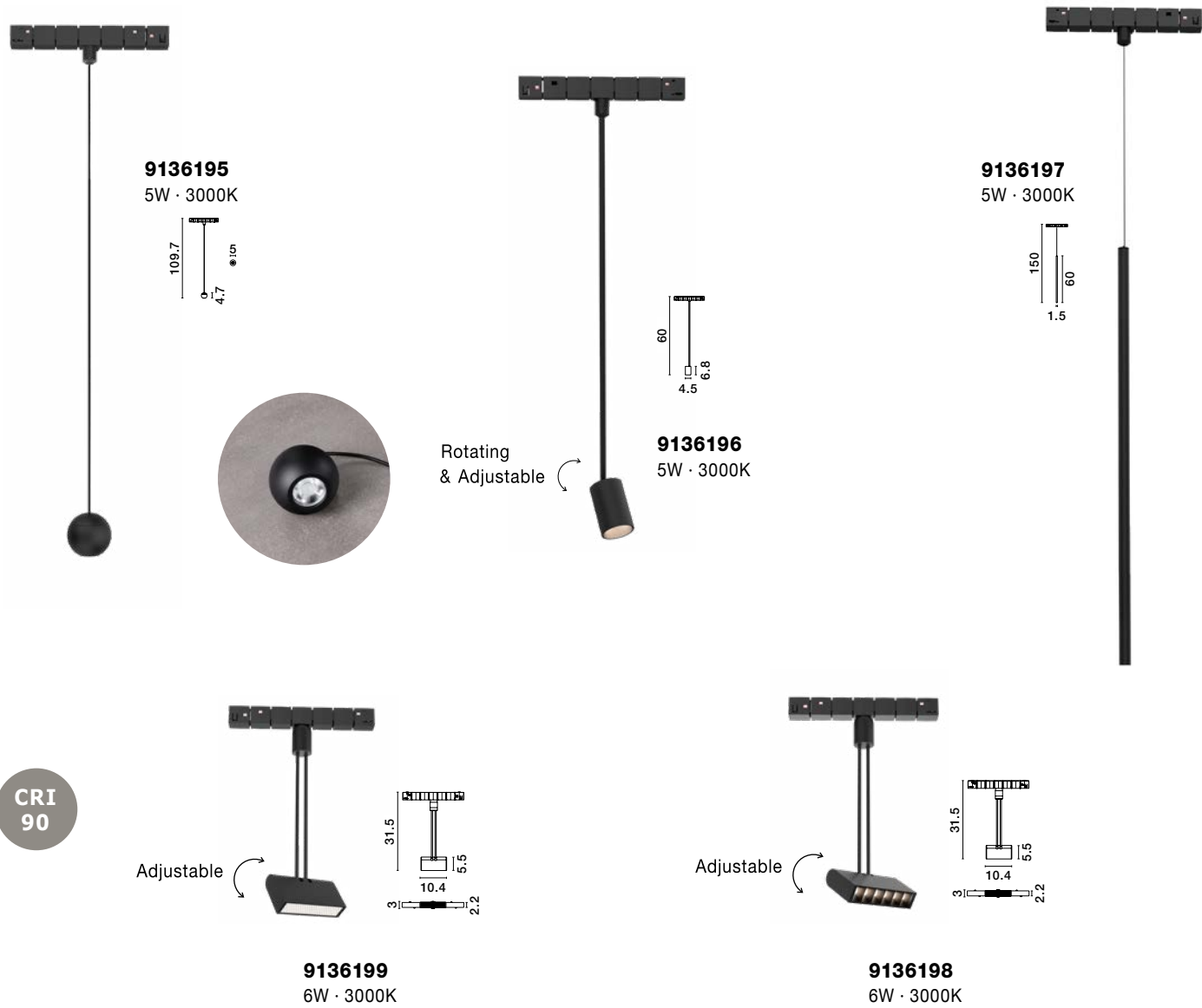


Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9136195	Sandy Black Aluminium	5W	DC48V	Cree	D: 5 H: 100	498Lm	>90	<19	15°	3000K	IP20	X	X	X	III
	9136196	Sandy Black Aluminium	5W	DC48V	Bridgelux	D: 4.5 H: 60	444Lm	>90	<16	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

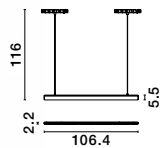




CRI
90



9136200
24W · 3000K



**COB
LINEAR**



WIDTH
FOR
ACCESSORIES
2.2 CM

**SMD
LINEAR**



9136201
24W · 3000K

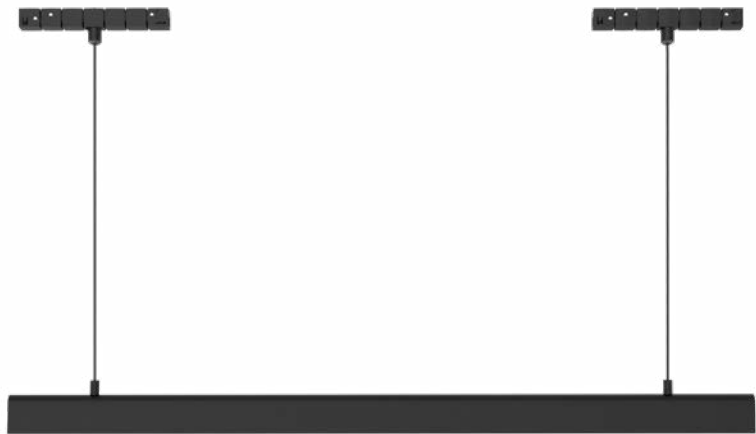
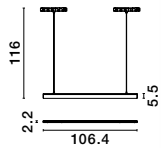


Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9136200	Sandy Black Aluminium	24W	DC48V	Philips	L: 106 W: 2.2 H1: 5.4 H2: 116	2121Lm	>90	<16	30°	3000K	IP20	X	X	X	III
	9136201	Sandy Black Aluminium	24W	DC48V	Philips	L: 106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

*Lifetime: 50.000 hours of usage



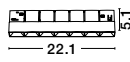




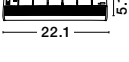
SAFETY
BUTTON
SWITCH

DALI Dimmable

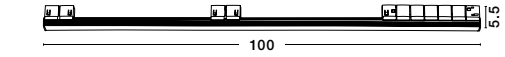
CRI 90



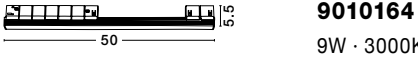
9010160
10W · 3000K



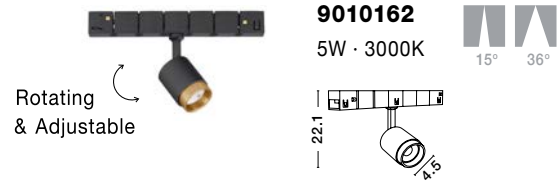
9010161
10W · 3000K



9010165
18W · 3000K



9010164
9W · 3000K



9010162
5W · 3000K

Rotating
& Adjustable



9010163
10W · 3000K

Rotating
& Adjustable



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



MAGNETIC DECORATIVE
NON FLEXIBLE ACCESSORIES



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



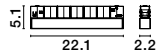
WIDTH
FOR
ACCESSORIES
2.2 CM



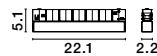
9010248



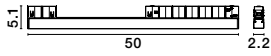
9010248
10W · 3000K



9010249
6W · 4000K



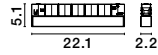
9010250
15W · 3000K



9010251



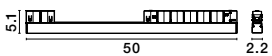
9010251
6W · 3000K



ANTI
GLARE
NETWORK



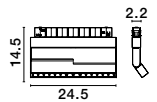
9010252
15W · 3000K



Adjustable



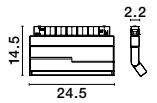
9010253
15W · 3000K



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

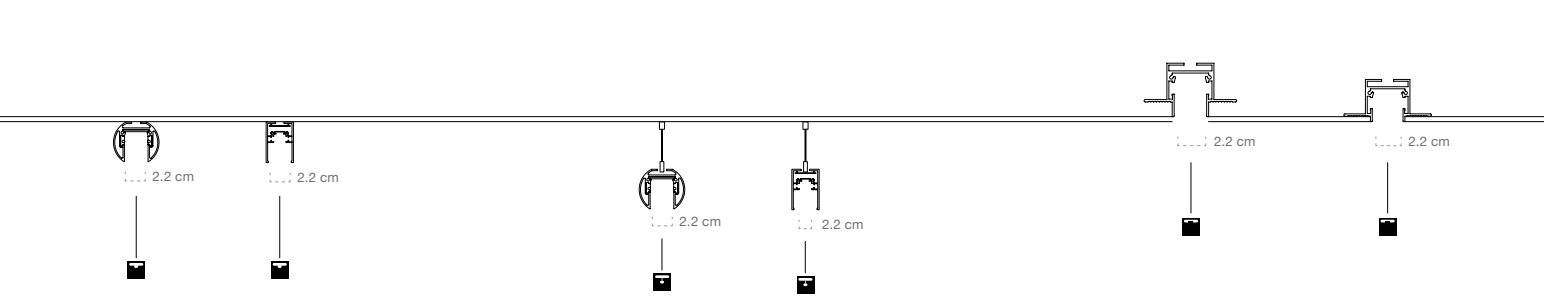
*Lifetime: 50.000 hours of usage



Lumotronic®
LED LIGHTING & ELECTRONIC COMPONENTS

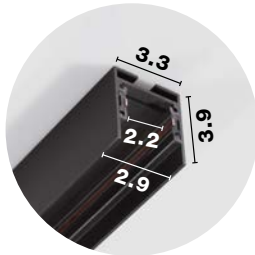
PLANET
MAGNETIC PROFILE





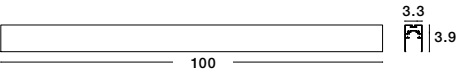
SURFACE - PENDANT APPLICATION

INSIDE
WIDTH
RAIL
2.2 CM



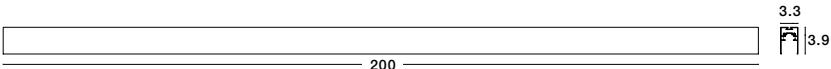
9110020

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



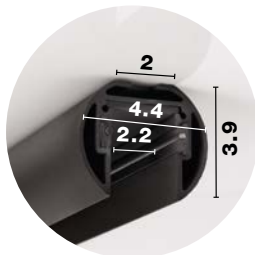
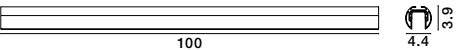
9110021

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



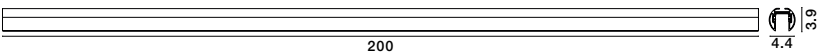
9136101

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



9136338

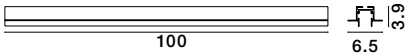
Sandy Black Aluminium
Surface or Pendant Magnetic Profile
Max Power 300 Watt
L: 200 W1: 2.2 W2: 4.4 H: 3.9 cm



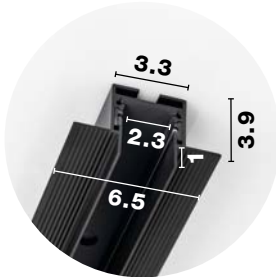
RECESS APPLICATION



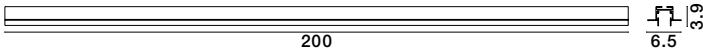
9136100
Sandy Black Aluminium
Trimless Recess
Magnetic Profile
Max Power 300 Watt
L: 100 W1: 2.3 W2: 6.5 H: 3.9 cm
Cut Out: 3.45 cm



WITH GAP



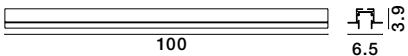
9136335
Sandy Black Aluminium
Trimless Recess
Magnetic Profile
Max Power 300 Watt
L: 200 W1: 2.3 W2: 6.5 H: 3.9 cm
Cut Out: 3.45 cm



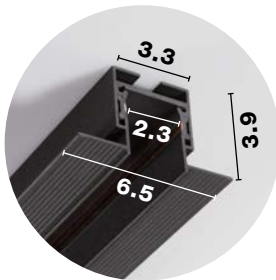
INSIDE
WIDTH
RAIL
2.2 CM



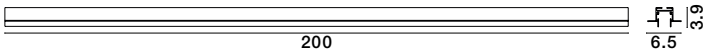
9999100
Sandy Black Aluminium
Magnetic Track For
Reccesed Instalation
Max Power 300Watt
L: 100 W: 6.5 H: 3.9 cm



WITHOUT GAP



9999101
Sandy Black Aluminium
Magnetic Track For Recessed Instalation
Max Power 300Watt
L: 200 W: 6.5 H: 3.9 cm





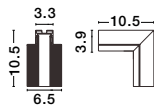
RECESS APPLICATION



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

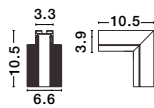
Compatible with
code 9136100 & 9136335



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

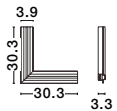
Compatible with
code 9999100 & 9999101



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



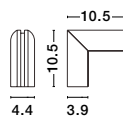
SURFACE - PENDANT APPLICATION



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

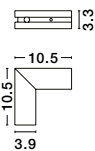
Compatible with
code 9136101 & 9136338



V-CONNECTOR . 9110024

Sandy Black Aluminium
Corner Connector For Surface
or Pendant Magnetic Profile
L: 10.5 W: 10.5 H: 3.9 cm

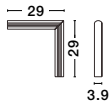
Compatible with
9110020 & 9110021



Q-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

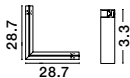
Compatible with
code 9136101 & 9136338



Q-CORNER . 9110022

Sandy Black Aluminium
Corner Connector For Surface
or Pendant Magnetic Profile
L: 28.7 W: 2.87 H: 3.3 cm

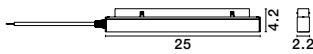
Compatible with
9110020 & 9110021





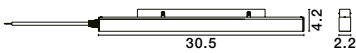
TRACK DRIVER • 9010316

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



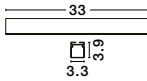
TRACK DRIVER • 9010317

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

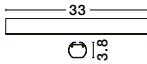


Compatible For 9110020 & 9110021



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



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



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



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

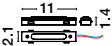


Meanwell LED Driver 200 Watt
Input: 100-240V AC 8.3A
Output: 24V DC IP67
5 Years Warranty
L: 19.9 W: 6.3 H: 3.55 cm

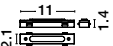




POWER CONNECTOR - 9236107
Integrated Wired Power Feed
Used On Magnetic Profile To
Connect The Final Profile With Driver



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

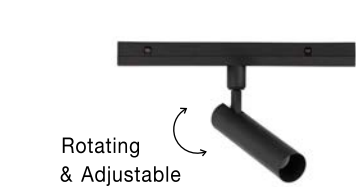


CAP - 9136111
Sandy Black Aluminium Frame
End Cap For Recess Profile Cover
L: 3.3 W: 0.2 H: 3.9 cm
Compatible For 9136100, 9136335

MAGNETIC DECORATIVE ACCESSORIES



9136122
15W · 3000K



9136135
10W · 3000K



9136124
15W · 3000K



9070128
2W · 3000K 30°



9136136
20W · 3000K



9136125
15W · 3000K

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
	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

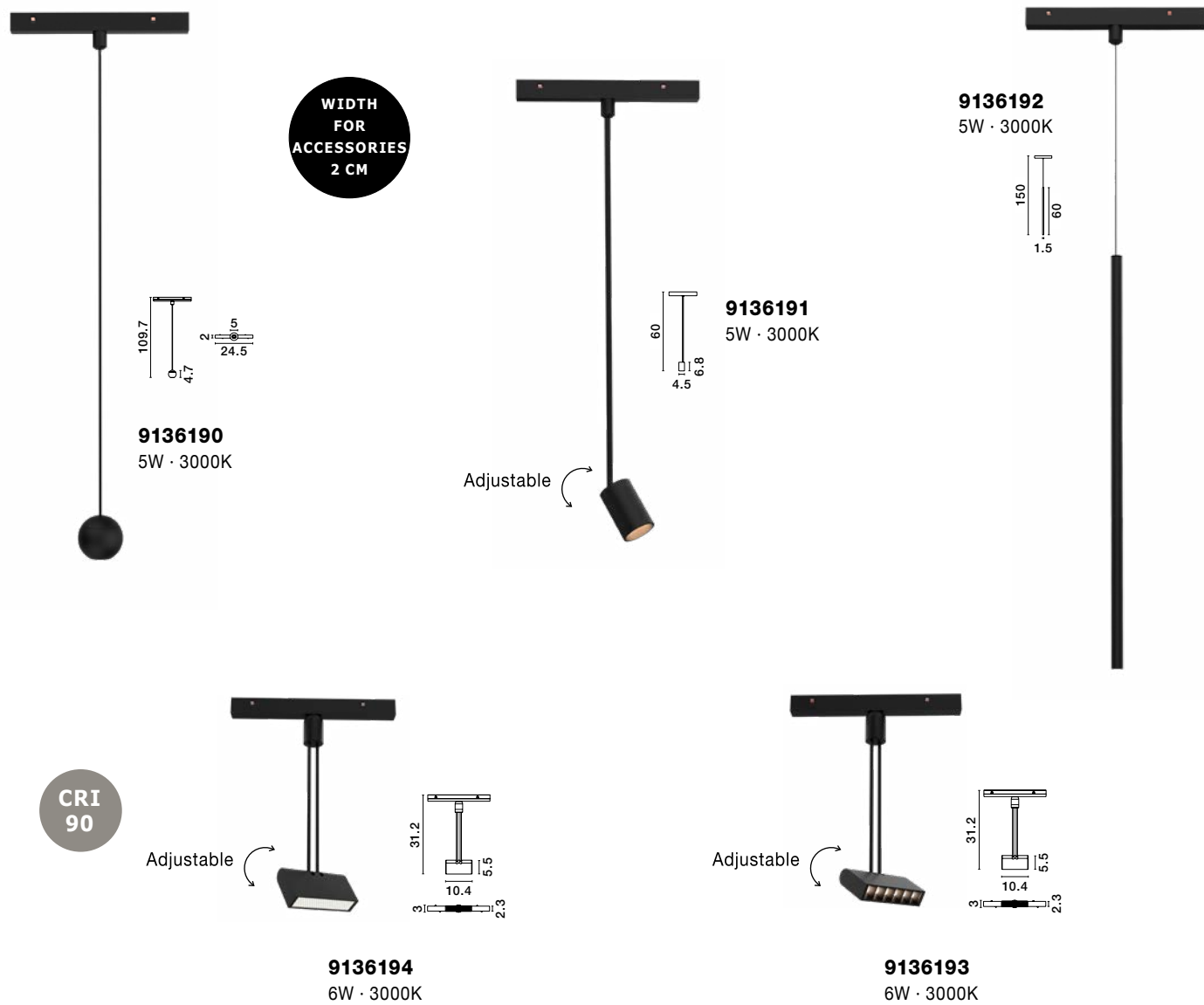


Photo	Code	Material	Watt	Volt	LED Chip	Dimension(«m)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9136190	Sandy Black Aluminium	5W	DC24V	Cree	D: 5 H: 100	499Lm	>90	<19	15°	3000K	IP20	X	X	X	III
	9136191	Sandy Black Aluminium	5W	DC24V	Bridgelux	D: 4.5 H: 60	444Lm	>90	<16	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



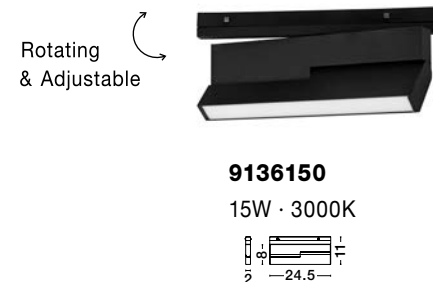
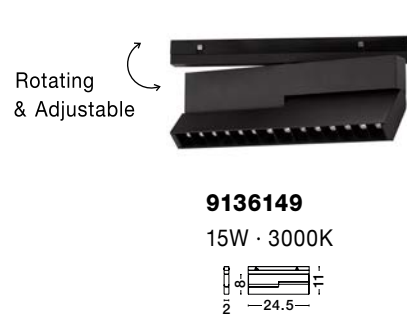
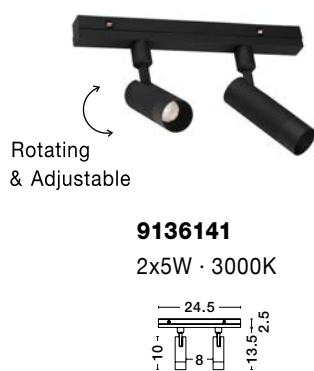
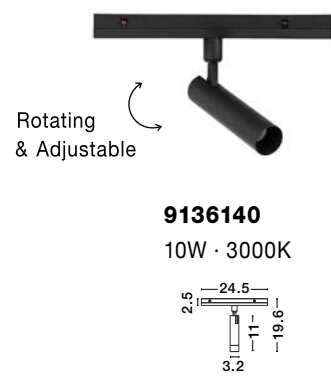
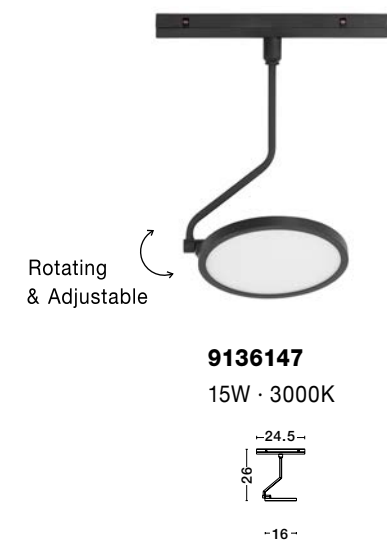
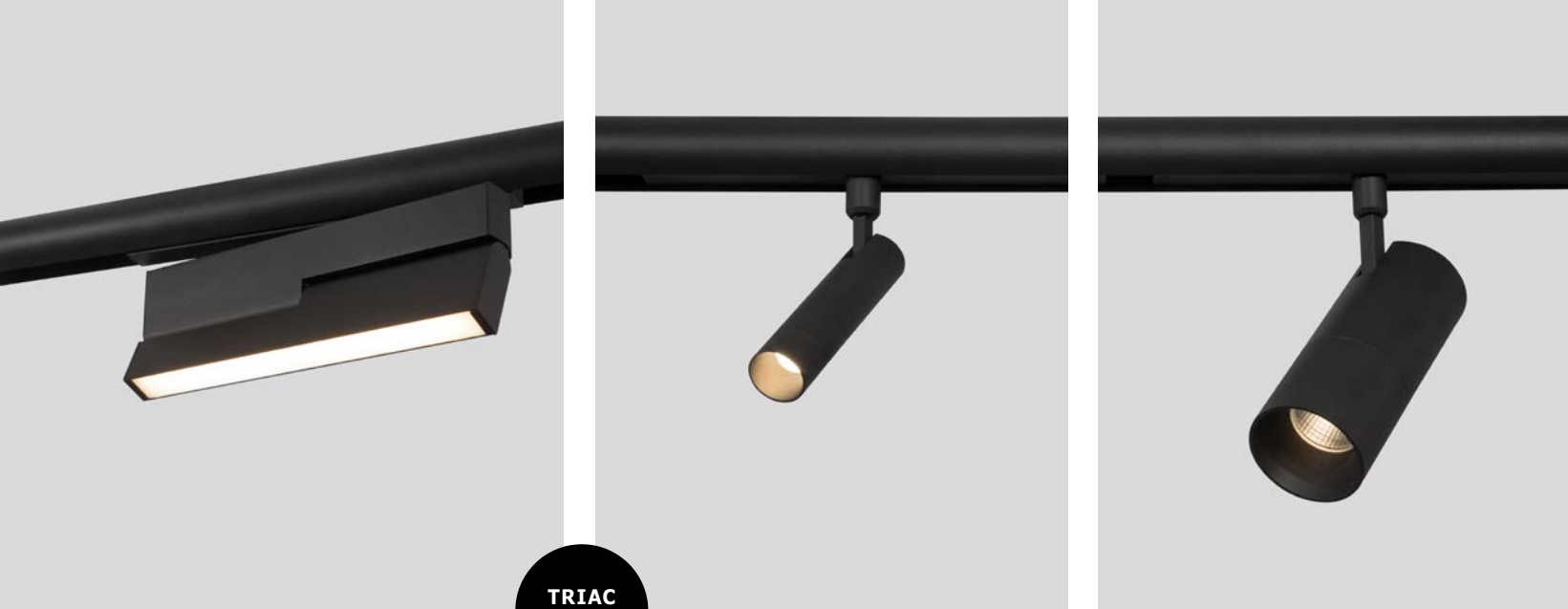


Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9136147	Sandy Black Aluminium	15W	DC48V	Osram	D: 16 H: 26	1200Lm	>90	<18	120°	3000K	IP20	✓	X	✓	III
	9136140	Sandy Black Aluminium	10W	DC48V	Pauray	D: 3.2 H: 19.6	800Lm	>90	<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 H2: 16	662Lm	>90	<14	45°	3000K	IP20	✓	X	✓	III

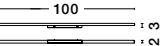
*Lifetime: 50.000 hours of usage





9136146

26W · 3000K

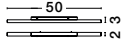


WIDTH
FOR
ACCESSORIES
2 CM



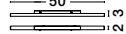
9136145

13W · 3000K



9136143

13W · 3000K



ANTI
GLARE
NETWORK

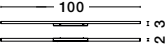


ANTI
GLARE
NETWORK



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



9136148

38W · 3000K

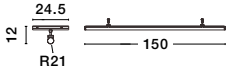


Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9136146	Sandy Black Aluminium	26W	DC48V	Osram	L: 100 H: 3	2080	>90	<18	120°	3000K	IP20	X	X	√	III
	9136145	Sandy Black Aluminium	13W	DC48V	Osram	L: 50 H: 3	1040	>90	<18	35°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

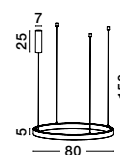
*Lifetime: 50.000 hours of usage





Lumotronic®
LED LIGHTING & ELECTRONIC COMPONENTS

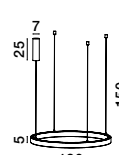
HALO
MAGNETIC PROFILE



9580040

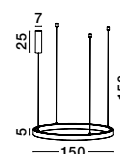
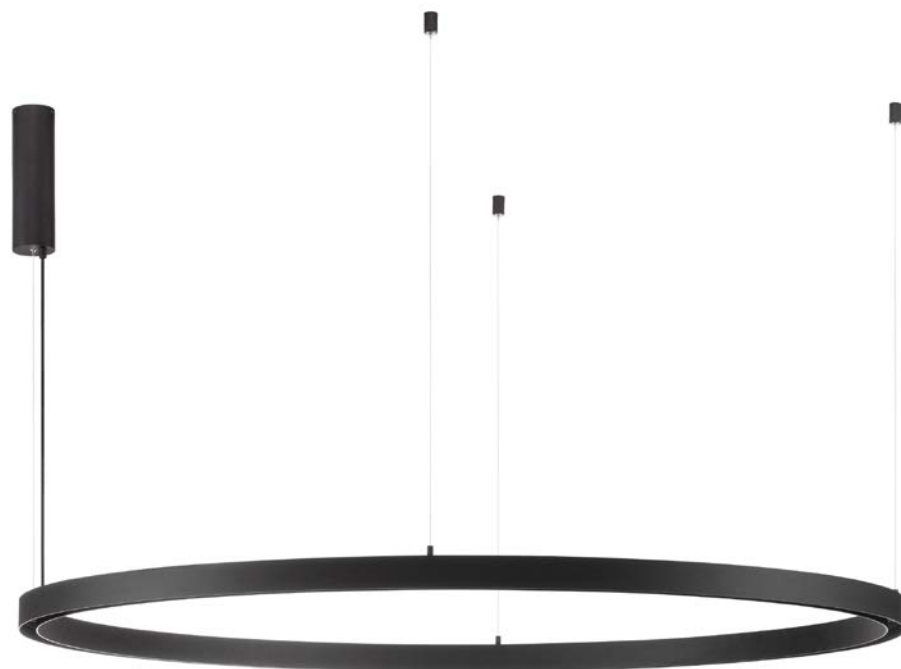
Sandy Black Aluminium
Upside Light 10 Watt 373 Lm
Max Power Down 100 Watt
Driver 100 Watt AC 220-240V
Beam Angle 120°
D: 80 H: 150 cm

**LIGHT UP
& DOWN
MAGNETIC**



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



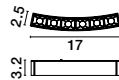
9580060

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





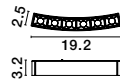
CRI
90



9580010

6W · 3000K

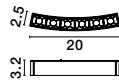
Compatible with
code 9580040



9580020

6W · 3000K

Compatible with
code 9580050



9580030

6W · 3000K

Compatible with
code 9580060

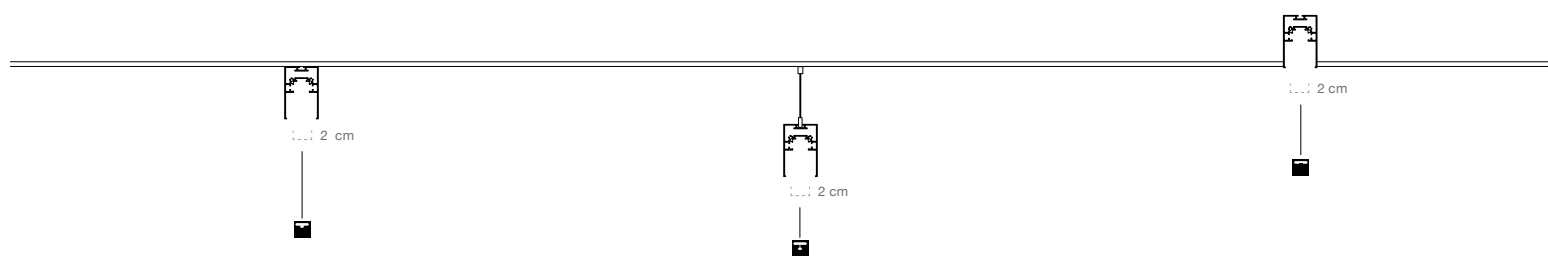
Photo	Code	Material	Watt	Volt	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9580010	Sandy Black Aluminium	6W	DC24V	Philips	L: 17 W: 2.5 H: 3.2	230Lm	>90	<12	35°	3000K	IP20	X	X	X	II
	9580020	Sandy Black Aluminium	6W	DC24V	Philips	L: 19.2 W: 2.5 H: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

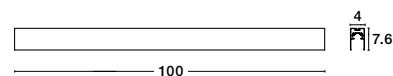


BUXTON
MAGNETIC PROFILE



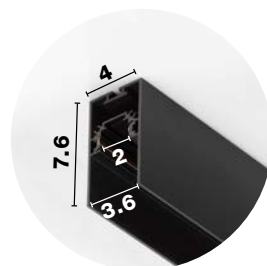


SURFACE - PENDANT APPLICATION

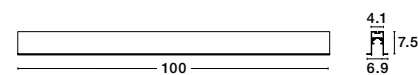


8252001

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

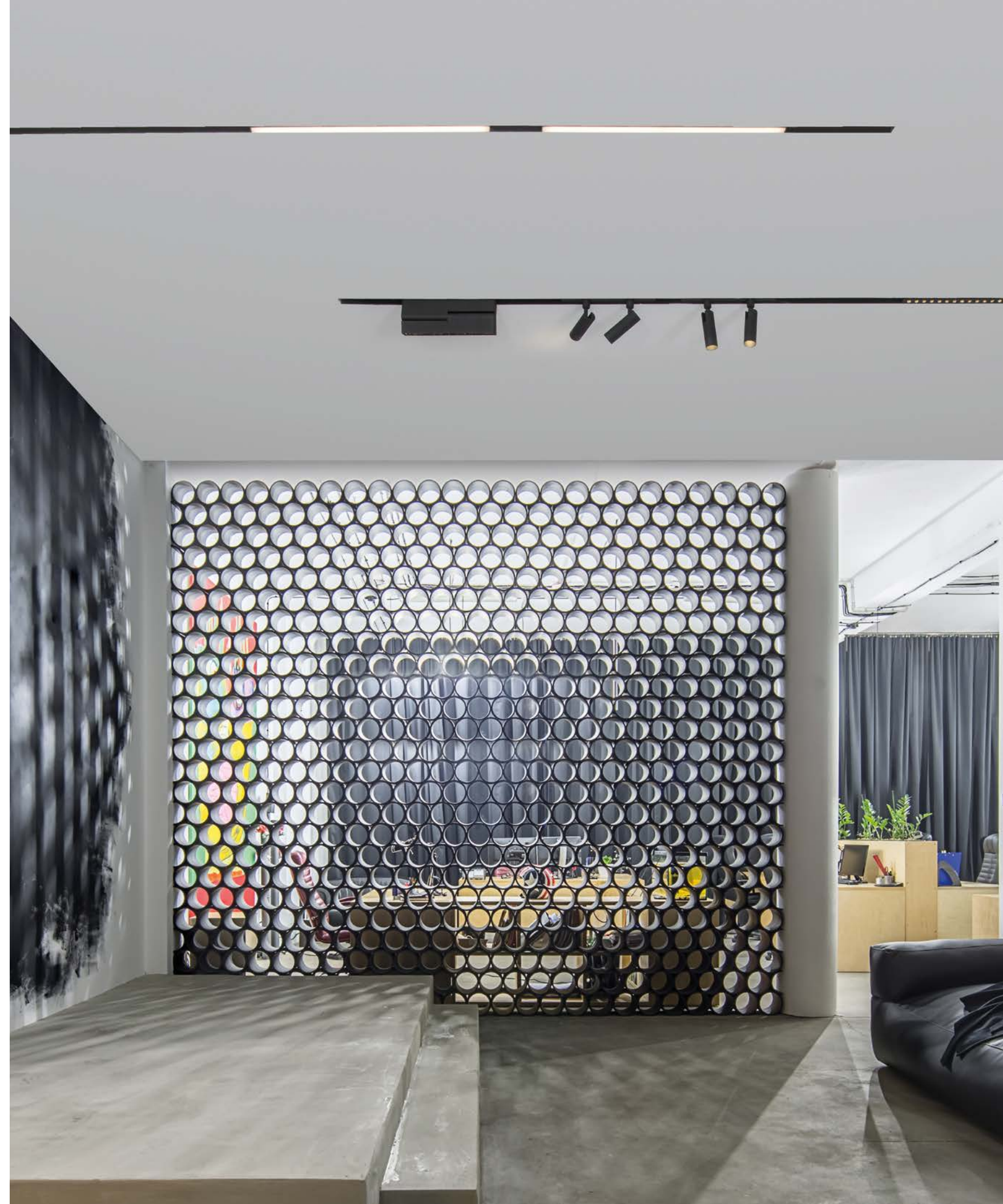
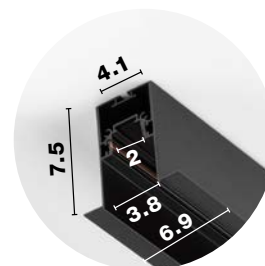


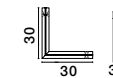
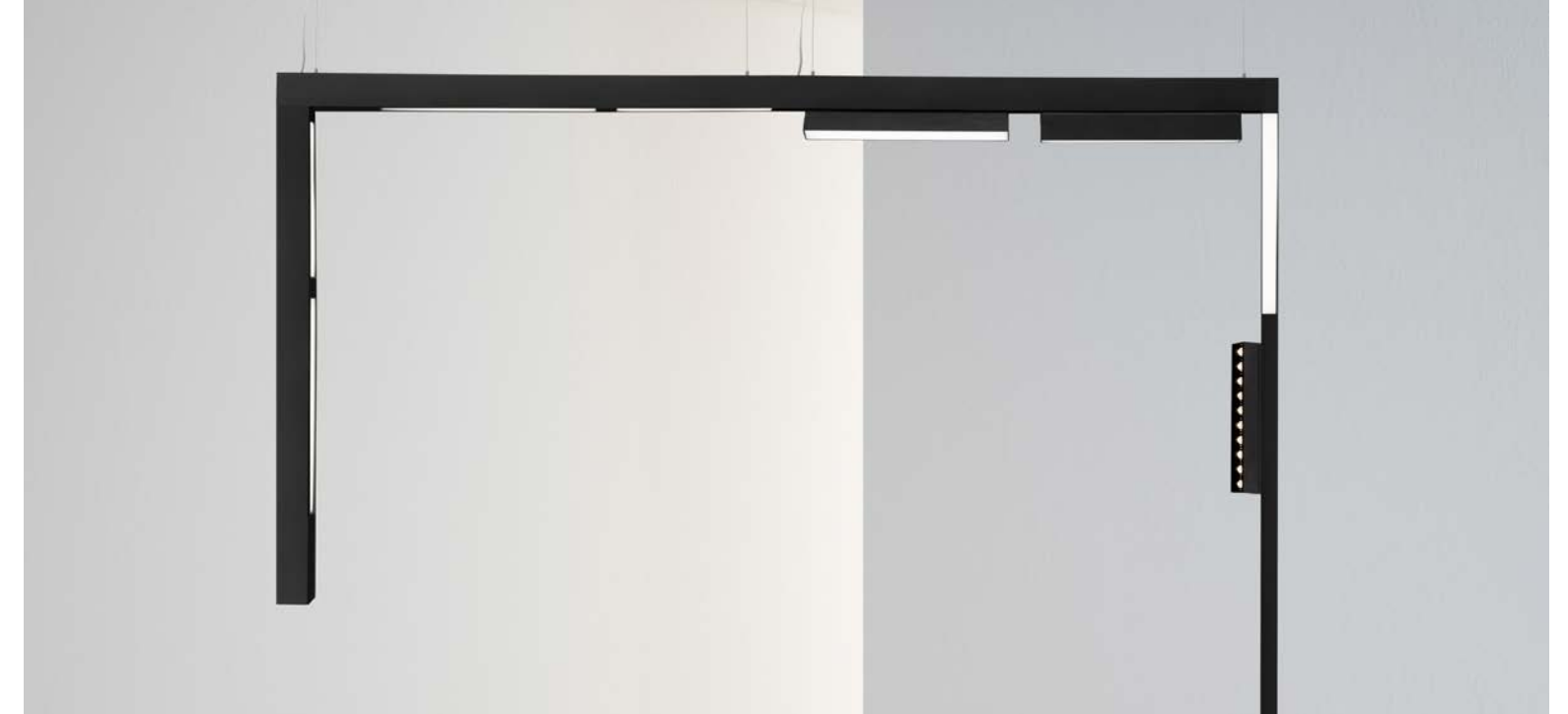
RECESS APPLICATION



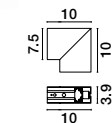
8252002

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

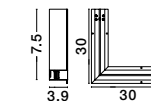
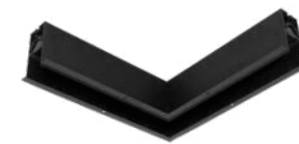




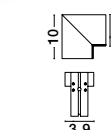
Q-CONNECTOR • 8252011
 Corner Connector For
 Surface Magnetic Profile
 Sandy Black Aluminium
 L: 30 W: 30 H: 7.5 cm



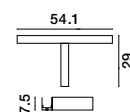
V-CONNECTOR • 8252014
 Corner Connector For
 Surface Magnetic Profile
 Sandy Black Aluminium
 L: 10 W: 3.9 H: 7.5 cm



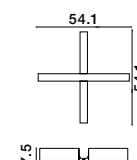
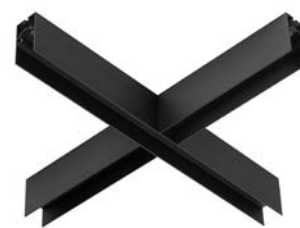
Q-CONNECTOR • 8252013
 Corner Connector For
 Recess Magnetic Profile
 Sandy Black Aluminium
 L: 30 W: 30 H: 7.5 cm
 Cut Out: 4.25 cm



V-CONNECTOR • 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

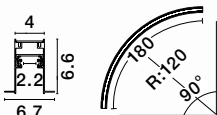
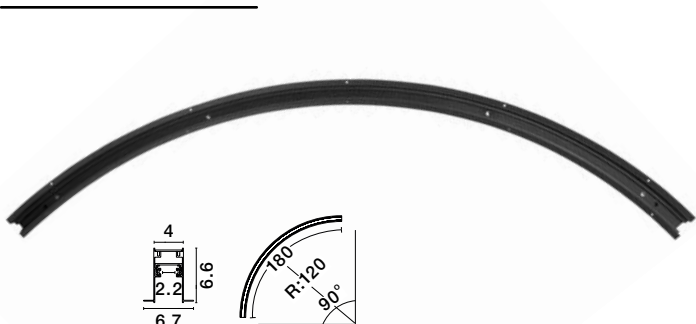
RECESS V-CONNECTOR



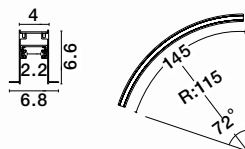
RECESS Q-CONNECTOR



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

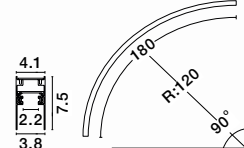
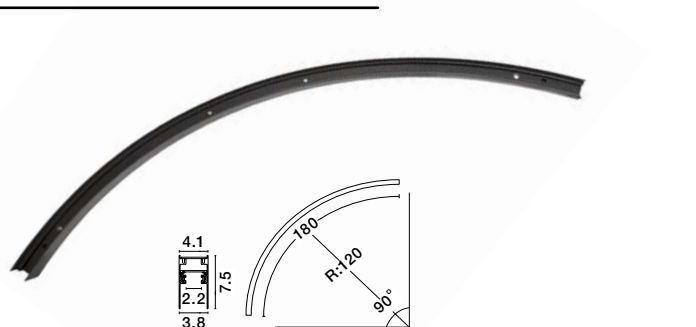


CAP • 9912603
End Cap For The Two Ends
9112690/9112672
Curves Magnetic Profile
Sandy Black Aluminium Frame
L: 4.1 W: 0.5 H: 7.5 cm

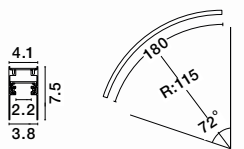


CAP • 9912610
Sandy Black Aluminium
End Cap For
9212690/9212672 IP20
L: 3.9 W: 2.5 H: 6.3 cm

SURFACE - PENDANT APPLICATION



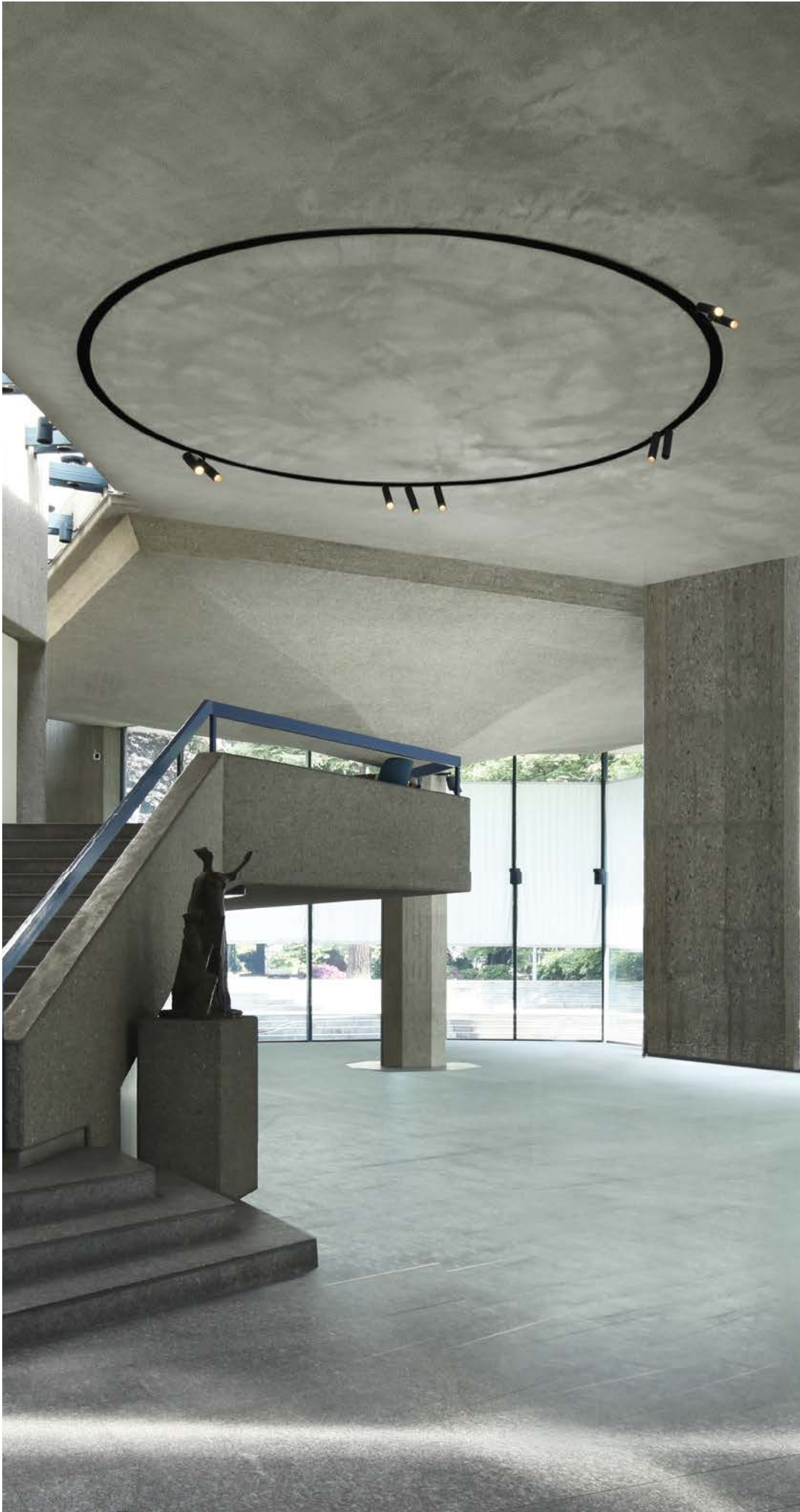
CURVE • 9112690
Curve Track 90°
Sandy Black Aluminium
Surface or Pendant Magnetic Profile IP20
R: 120 W: 4.1 H: 7.5 cm

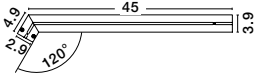


CURVE • 9112672
Curve Track 72°
Sandy Black Aluminium
Surface or Pendant Magnetic Profile IP20
R: 115 W: 4.1 H: 7.5 cm



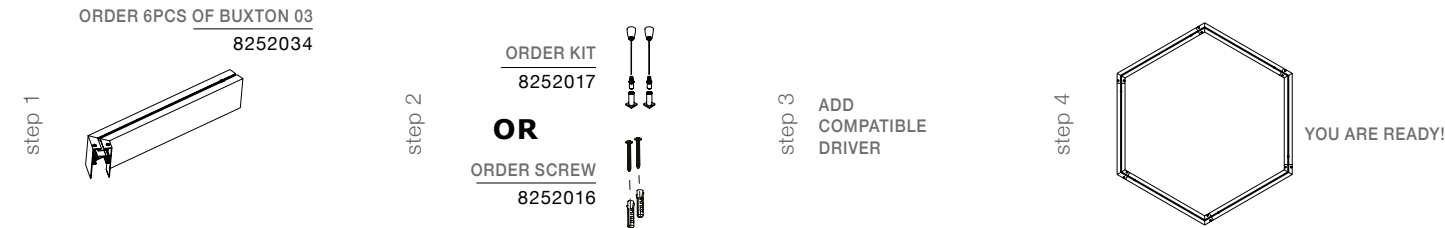
CONNECTOR • 9912605
Sandy Black Aluminium
Track mechanical Connector
For 9212690/9212672 IP20
L: 5 W: 3.5 H: 4 cm



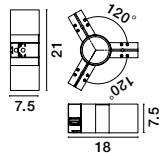


8252034
Surface or Pendant
Magnetic Track
Sandy Black Aluminium
L: 47.4 W: 6.2 H: 7.5 cm

HOW TO



TREE 01 - 8252035
Corner 2V - 120°
Connector Between Two Tracks
Sandy Black Aluminium
L: 18 W: 14.5 H: 7.5 cm

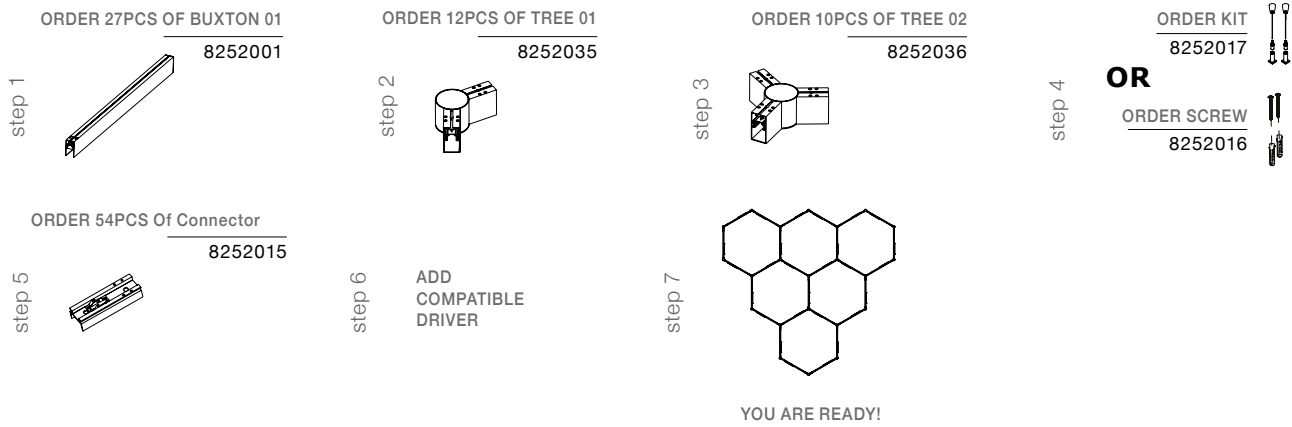


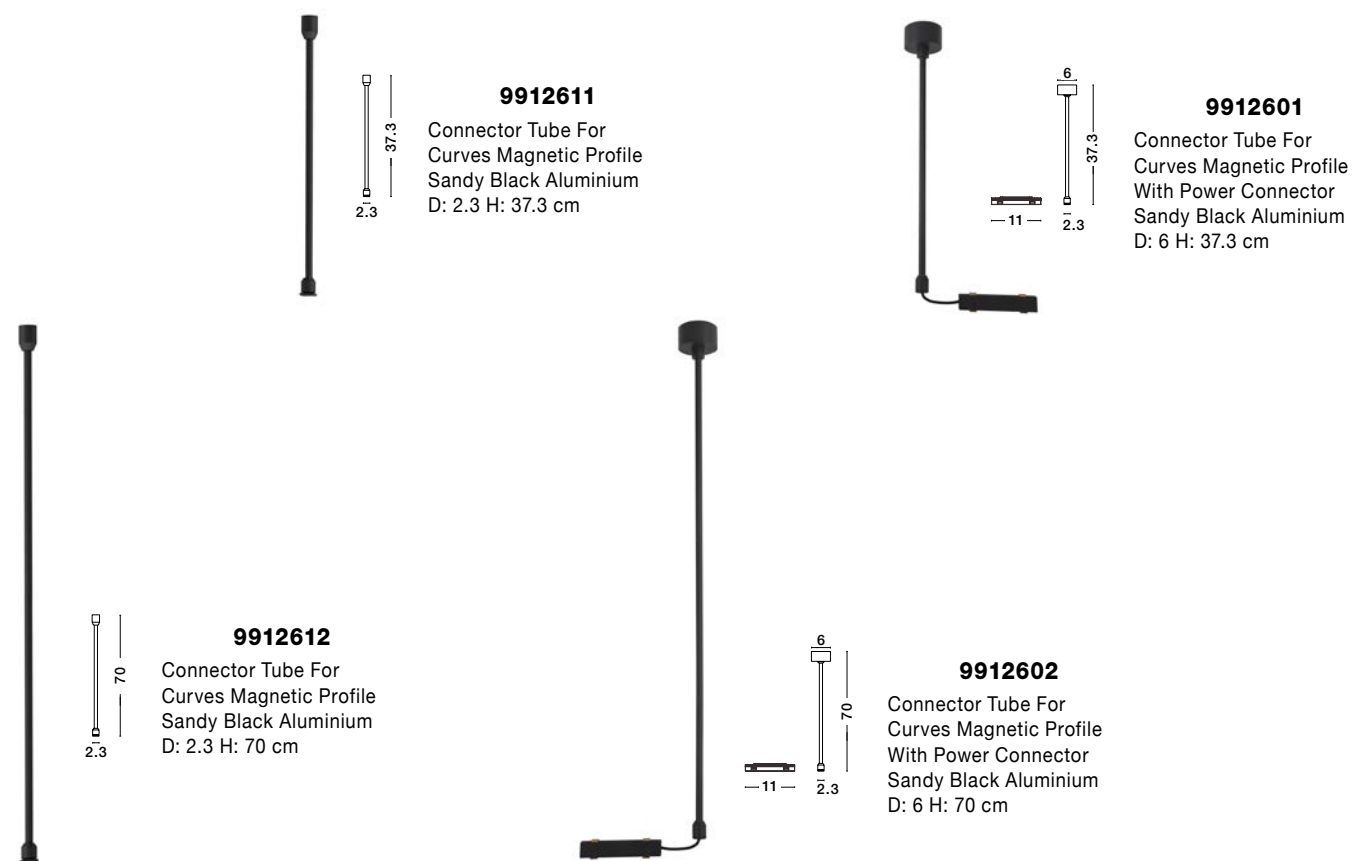
TREE 02 - 8252036
Corner 3V - 120°
Connector Between Three Tracks
Sandy Black Aluminium
L: 18 W: 21 H: 7.5 cm

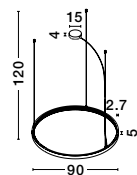
HOW TO



ALSO YOU CAN DO

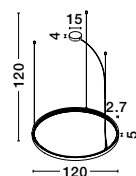






8925201

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



8925202

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



For installation instructions go on page 456

**COMBINE
WITH**



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



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



8925216
8W · 3000K

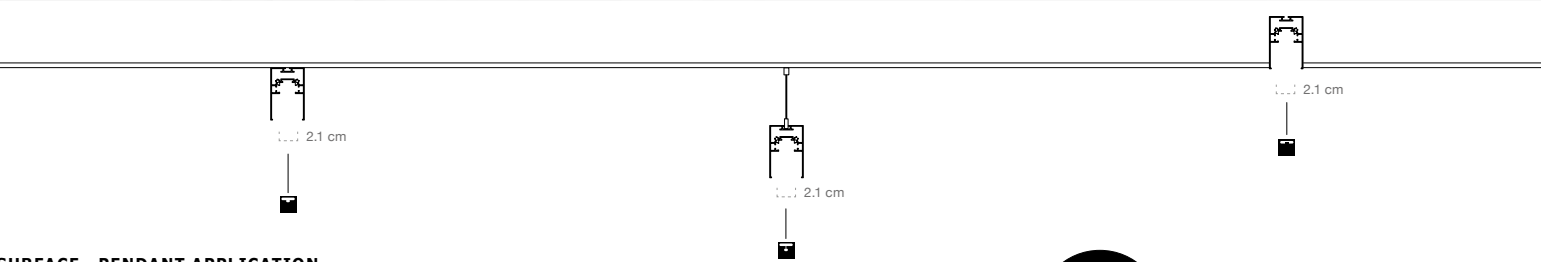


9012673
10W · 3000K

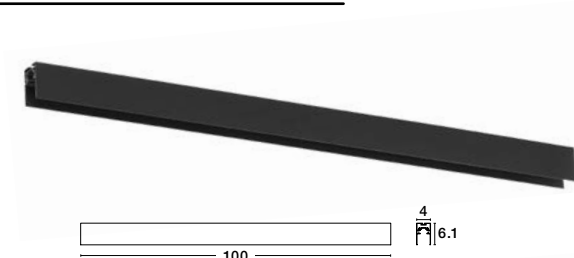


9012671
5W · 3000K

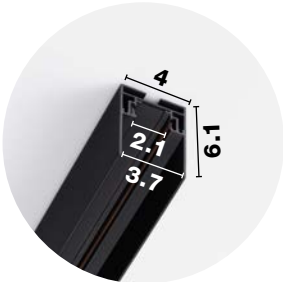
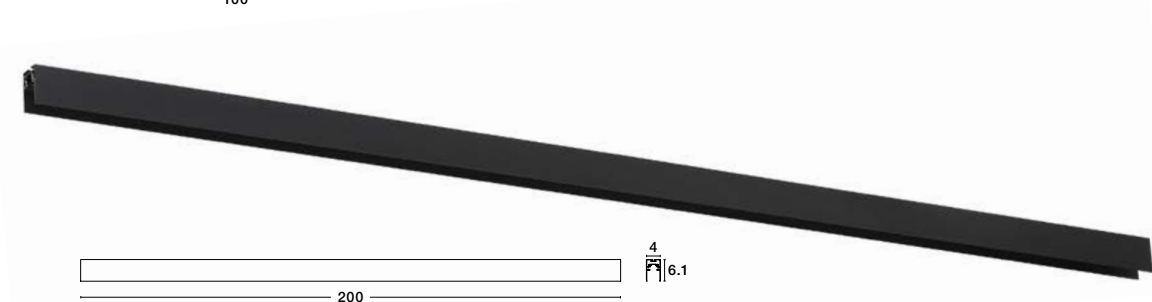




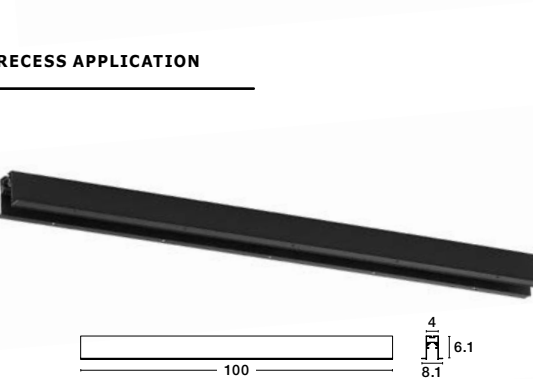
SURFACE - PENDANT APPLICATION



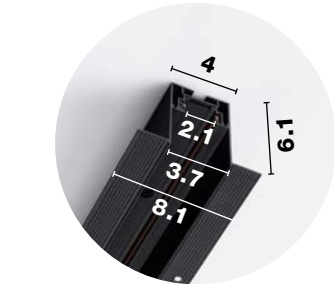
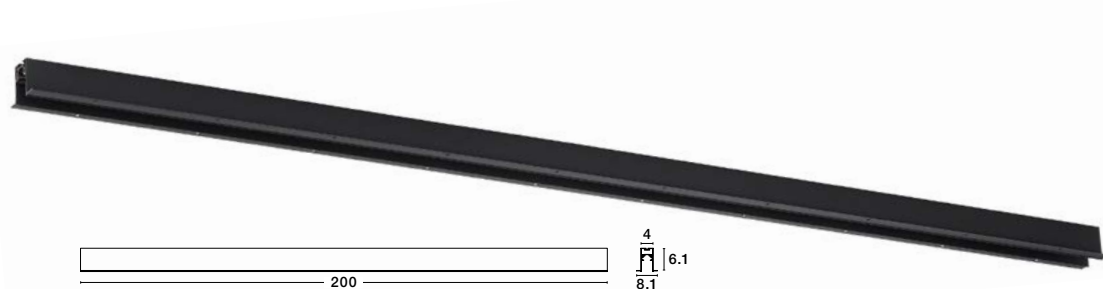
BUXTON L - 9252001
Sandy Black Aluminium
Surface or Pendant
Magnetic Profile IP20
Max Power 300 Watt
L: 100 W: 4 H: 6.1 cm



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



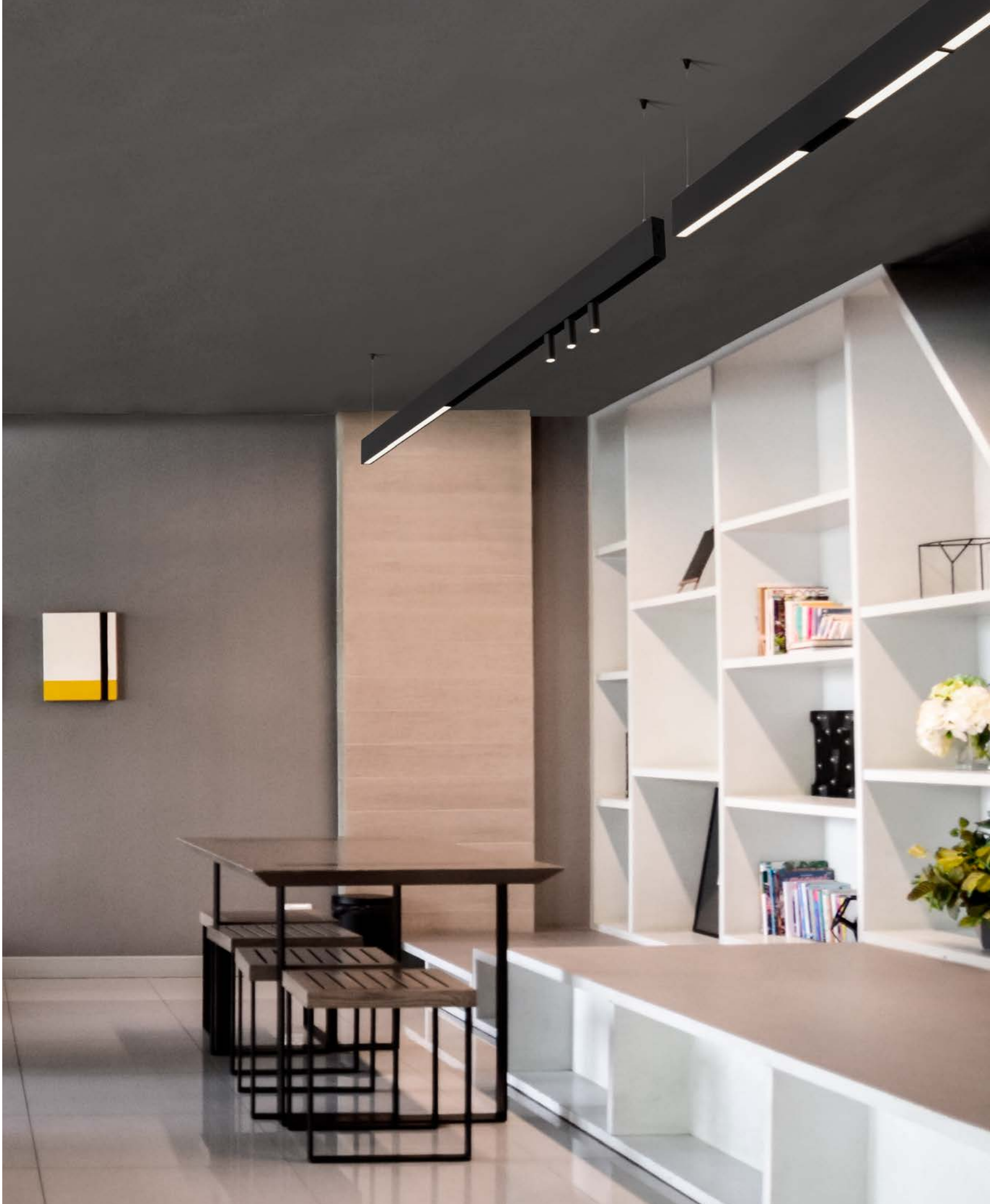
BUXTON L - 9252005
Sandy Black Aluminium
Recess Magnetic Profile IP20
Max Power 300 Watt
L: 100 W: 8.1 H: 6.1 cm
Cut Out: 4.15 cm

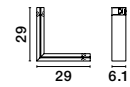


BUXTON L - 9252006
Sandy Black Aluminium
Recess Magnetic Profile IP20
Max Power 300 Watt
L: 200 W: 8.1 H: 6.1 cm
Cut Out: 4.15 cm

INSIDE
WIDTH
RAIL
2.1 CM

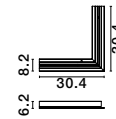
WITHOUT GAP





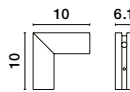
Q-CONNECTOR . 9252003

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



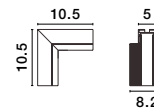
Q-CONNECTOR . 9252007

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



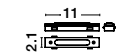
V-CONNECTOR . 9252008

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



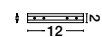
CONNECTOR . 9236106

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



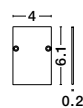
CONNECTOR . 9252010

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



Adjustable

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

Adjustable

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

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

CRI
90

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

Adjustable

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

Adjustable

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

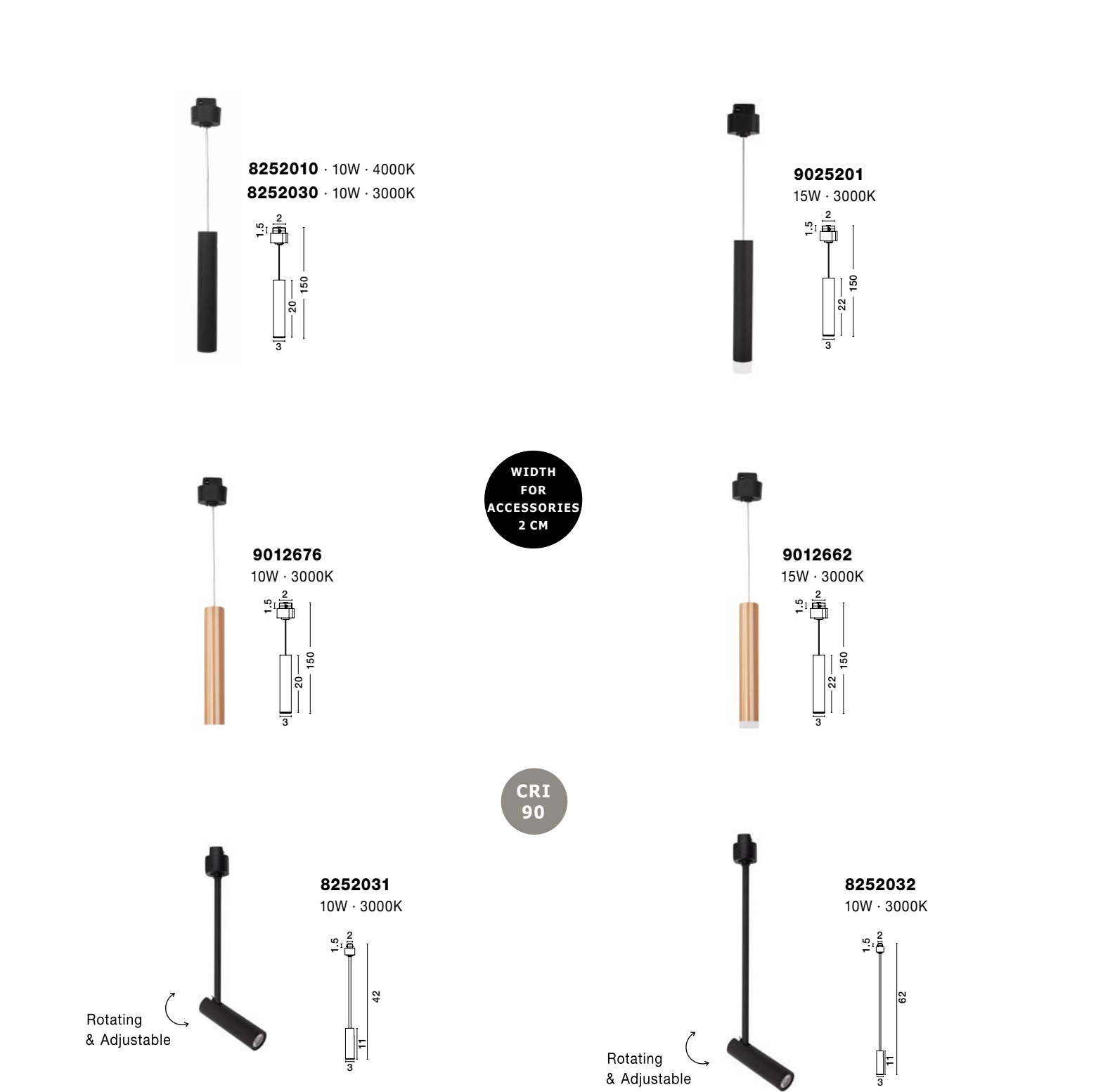


Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	8252010	Sandy Black Aluminium	10W	DC24V	Cree	D:3 H:20 H ₂ :150	800Lm	>90	<14	45°	4000K	IP20	X	X	X	III
	8252030	Sandy Black Aluminium	10W	DC24V	Cree	D:3 H:20 H ₂ :150	720Lm	>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



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

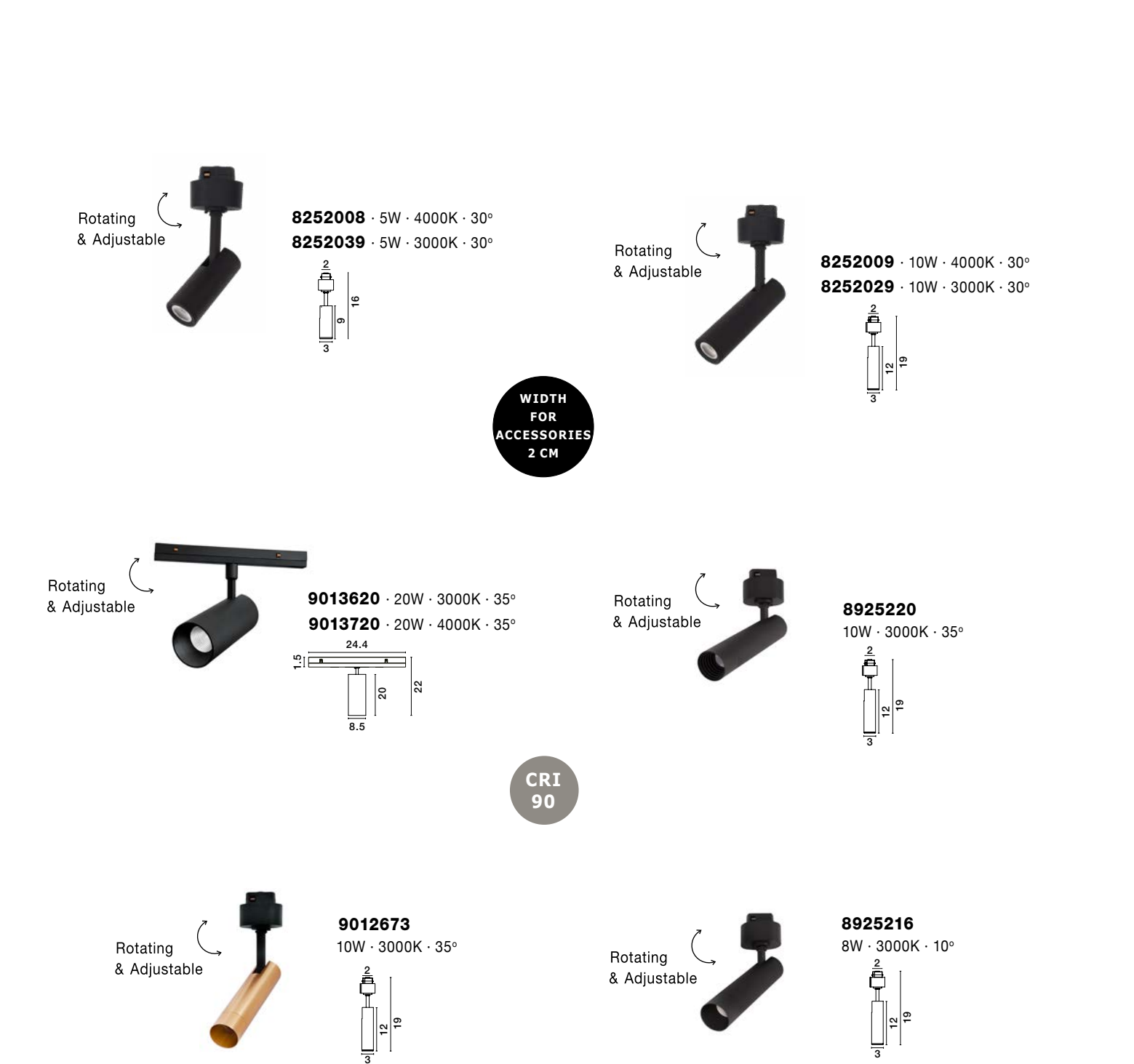
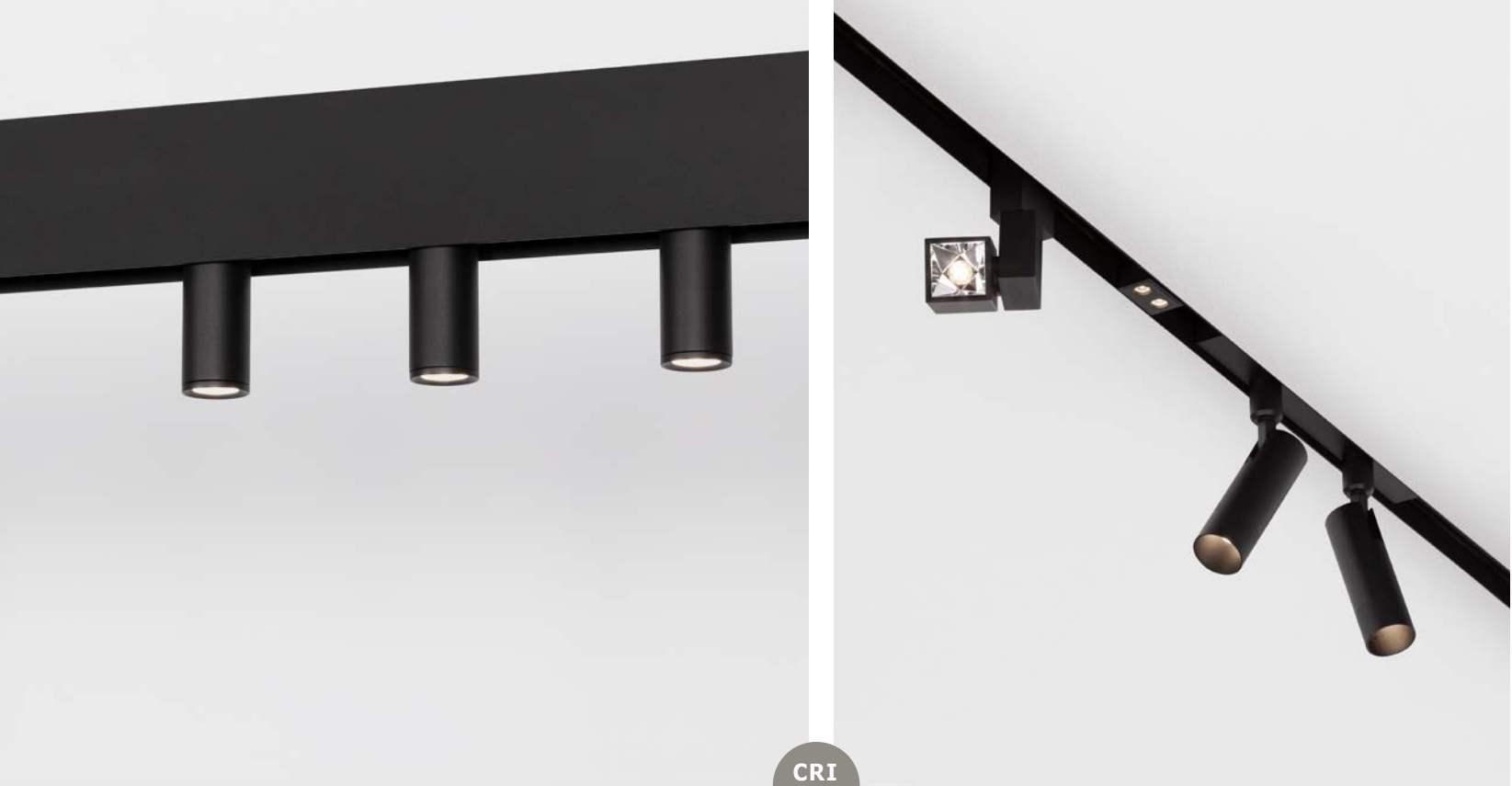


Photo	Code	Material	Watt	Volt	LED Chip	Dimension ^(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	8252008	Sandy Black Aluminium	5W	DC24V	Cree	D:3 H:9 H ₂ :16	100Lm	>90	<14	30°	4000K	IP20	✓	X	X	III
	8252039	Sandy Black Aluminium	5W	DC24V	Cree	D:3 H:9 H ₂ :16	340Lm	>90	<14	30°	3000K	IP20	✓	X	X	III
	8252009	Sandy Black Aluminium	10W	DC24V	Cree	D:3 H:12 H ₂ :19	800Lm	>90	<14	30°	4000K	IP20	✓	X	X	III
	8252029	Sandy Black Aluminium	10W	DC24V	Cree	D:3 H:12 H ₂ :19	680Lm	>90	<14	30°	3000K	IP20	✓	X	X	III
	9013620	Sandy Black Aluminium	20W	DC24V	Cree	D:8.5 H:20 H ₂ :27	2250Lm	>90	<14	35°	3000K	IP20	✓	X	X	III
	9013720	Sandy Black Aluminium	20W	DC24V	Cree	D:8.5 H:20 H ₂ :27	1920Lm	>90	<14	35°	4000K	IP20	✓	X	X	III
	8925220	Sandy Black Aluminium	10W	DC24V	Cree	D:3 H:12 H ₂ :19	800Lm	>90	<14	35°	3000K	IP20	✓	X	X	III
	9012673	Satin Gold & Black Aluminium	10W	DC24V	Cree	D:3 H:12 H ₂ :19	680Lm	>90	<14	35°	3000K	IP20	✓	X	X	III
	8925216	Sandy Black Aluminium	8W	DC24V	Cree	D:3 H:12 H ₂ :19	580Lm	>90	<14	10°	3000K	IP20	✓	X	X	III

*Lifetime: 50.000 hours of usage

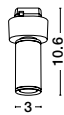




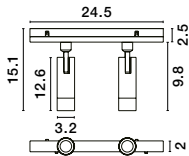
CRI
90



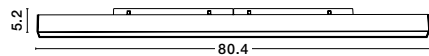
9060950
5W · 3000K · 35°



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°

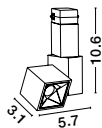


Photo	Code	Material	Watt	Volt	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9060960	Sandy Black Aluminium	42W	DC24V	Philips	L: 80.4 W: 3.5 H: 5.2	1740Lm	>90	<22	120°	3000K	IP20	X	X	√	III
	9060970	Sandy Black Aluminium	42W	DC24V	Philips	L: 80.4 W: 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

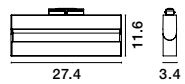




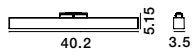
TRIAC
Dimmable



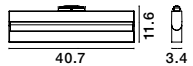
9136152
15W · 3000K



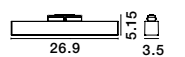
9136153
22W · 3000K



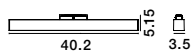
9136155
22W · 3000K



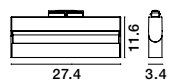
9136156
15W · 3000K



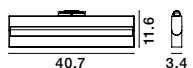
9136157
22W · 3000K



9136158
15W · 3000K



9136159
22W · 3000K



WIDTH
FOR
ACCESSORIES
2 CM

CRI
90

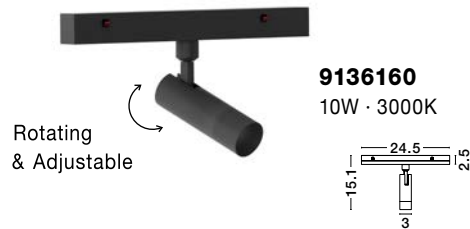
Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9136152	Sandy Black Aluminium	15W	DC48V	Philips	L:26.9 W:3.5 H:5.1	1037Lm	>90	<18	35°	3000K	IP20	X	X	√	III
	9136153	Sandy Black Aluminium	22W	DC48V	Philips	L:40.2 W:3.5 H:5.1	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



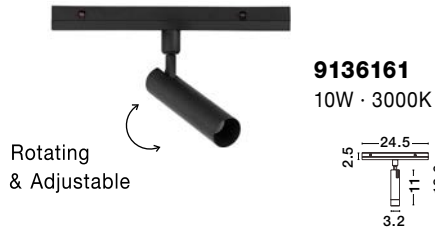


TRIAC
Dimmable



9136160
10W · 3000K

WIDTH
FOR
ACCESSORIES
2 CM



9136161
10W · 3000K



9136164
20W · 3000K

CRI
90



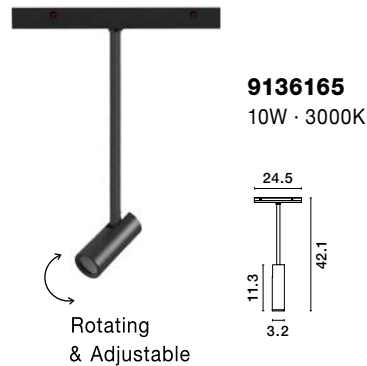
9136168
10W · 3000K



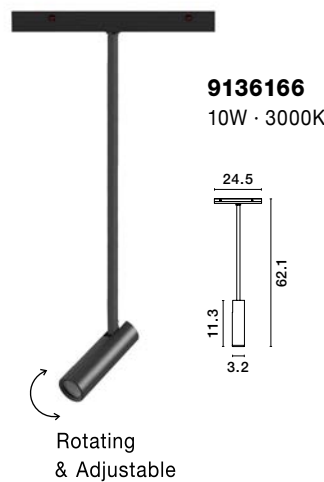
9136167
45W · 3000K

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



9136165
10W · 3000K

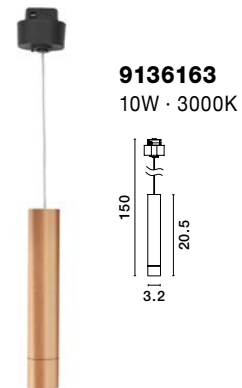
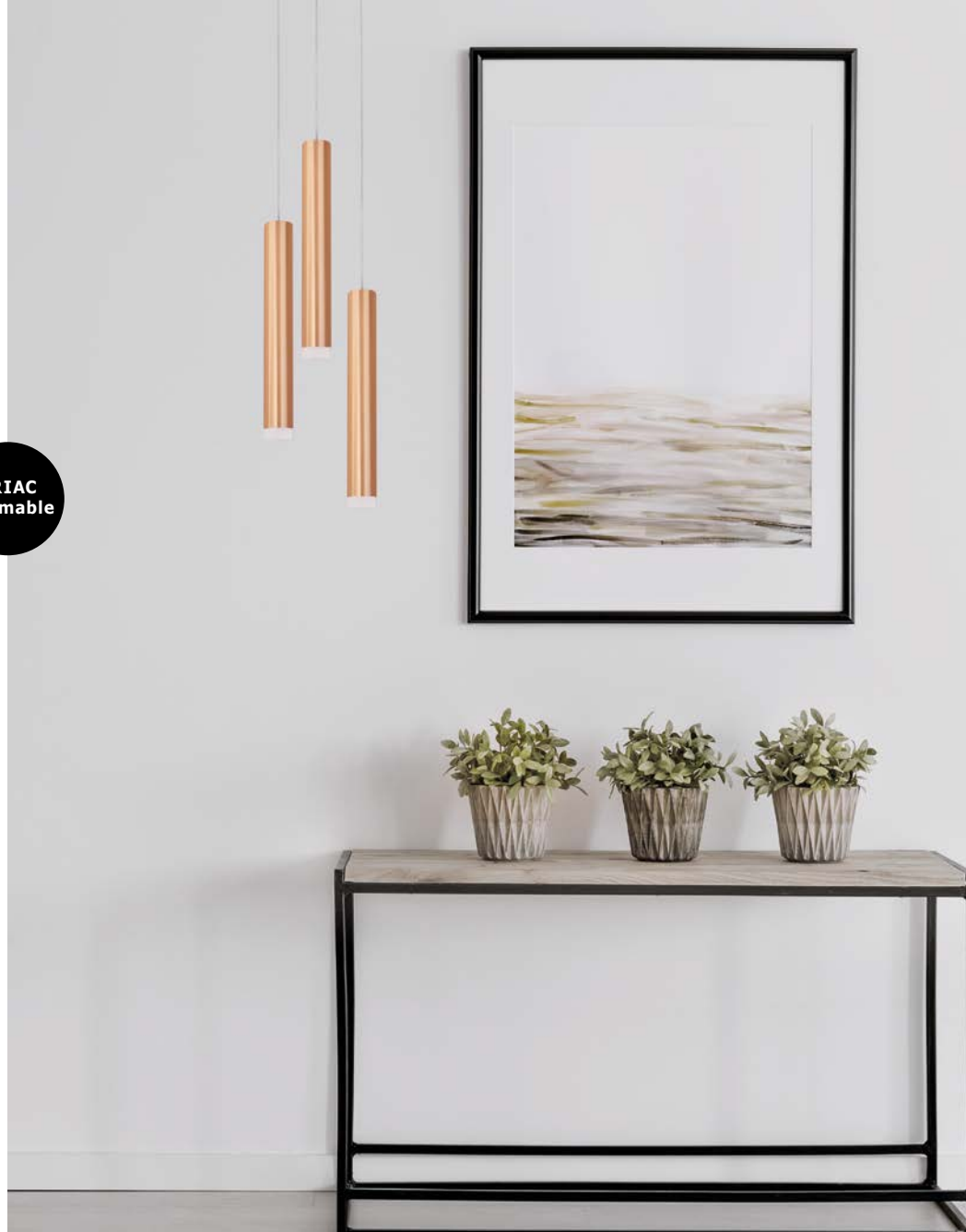


9136166
10W · 3000K

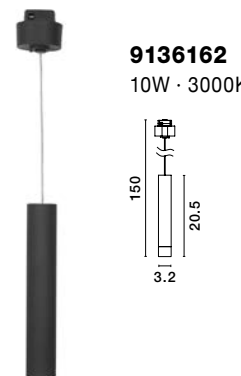


Meanwell LED Driver 200 Watt
Input: 220-240V AC IP20
Output: 48V DC 4.4A
L: 21.5 W: 11.5 H: 3 cm

TRIAC
Dimmable



9136163
10W · 3000K



9136162
10W · 3000K

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

Lumotronic®
LED LIGHTING & ELECTRONIC COMPONENTS

LINEAR LIGHTING
PROFILES



PROFILE
W: 3.5
H: 7 CM

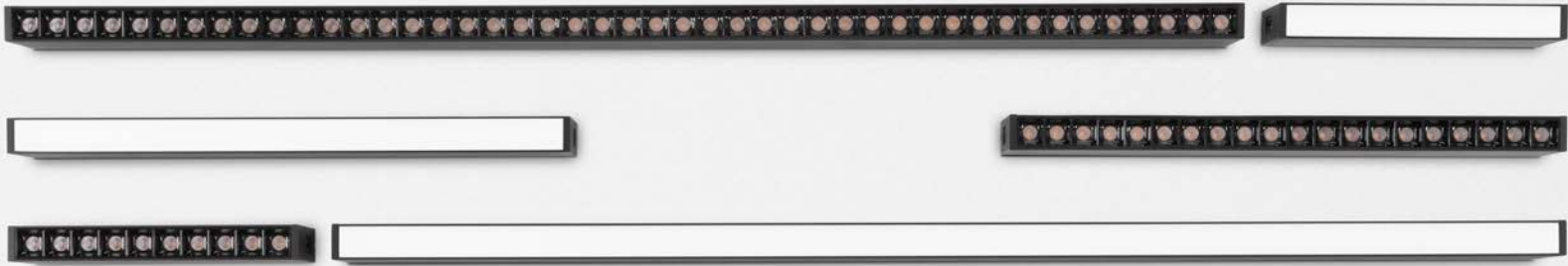
9970220 · 40W · 3000K
9080170 · 40W · 4000K

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

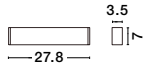
*Lifetime: 50.000 hours of usage





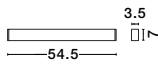
CRI
90

INSTALLATION

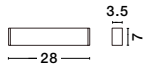


9970200 · 10W · 3000K
9080150 · 10W · 4000K

PROFILE
W: 3.5
H: 7 CM

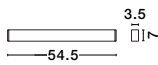


9970210 · 20W · 3000K
9080160 · 20W · 4000K



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

UGR
<8



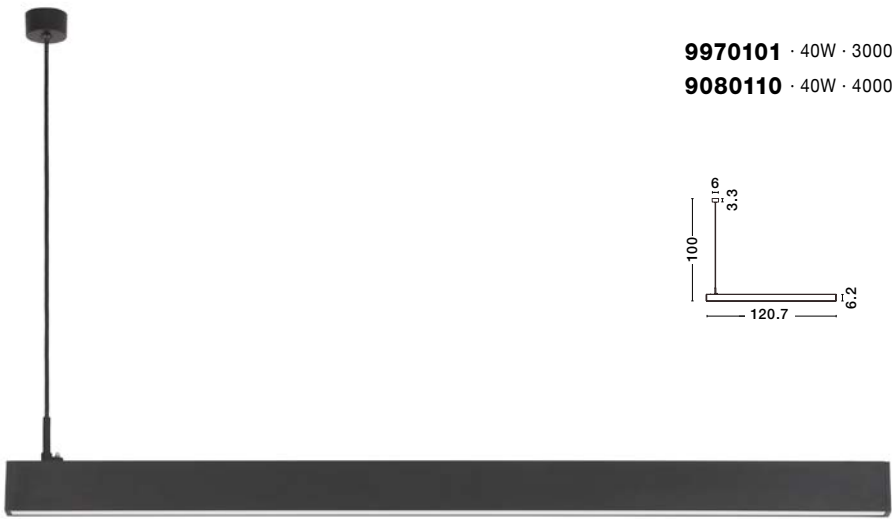
9970103 · 20W · 3000K
9080130 · 20W · 4000K

UGR
<8

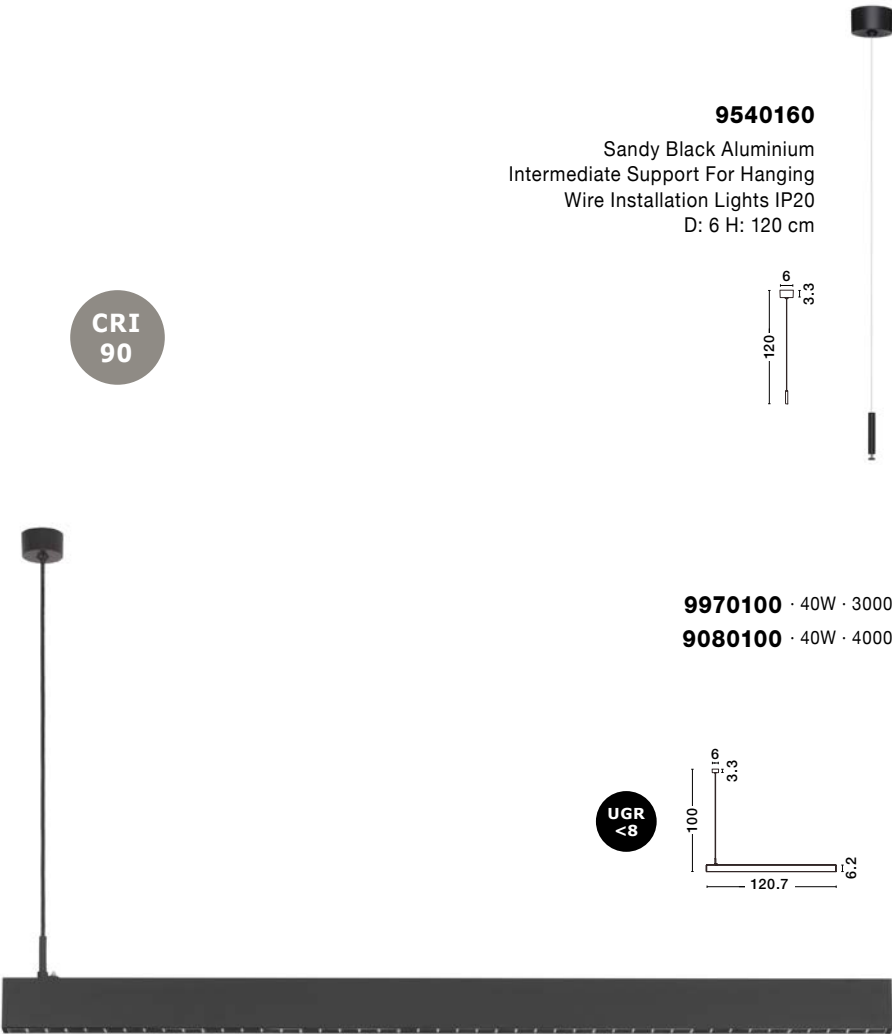
Photo	Code	Material	Watt	Volt	LED Chip	Dimension (cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	9970200	Sandy Black Aluminium	10W	220-240V	Philips	L:27.8 W:3.5 H:7	700	>90	<19	120°	3000K	IP20	X	✓	X	II
	9080150	Sandy Black Aluminium	10W	220-240V	Philips	L:27.8 W:3.5 H:7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





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



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

CRI
90

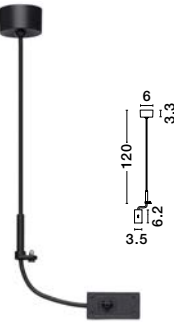
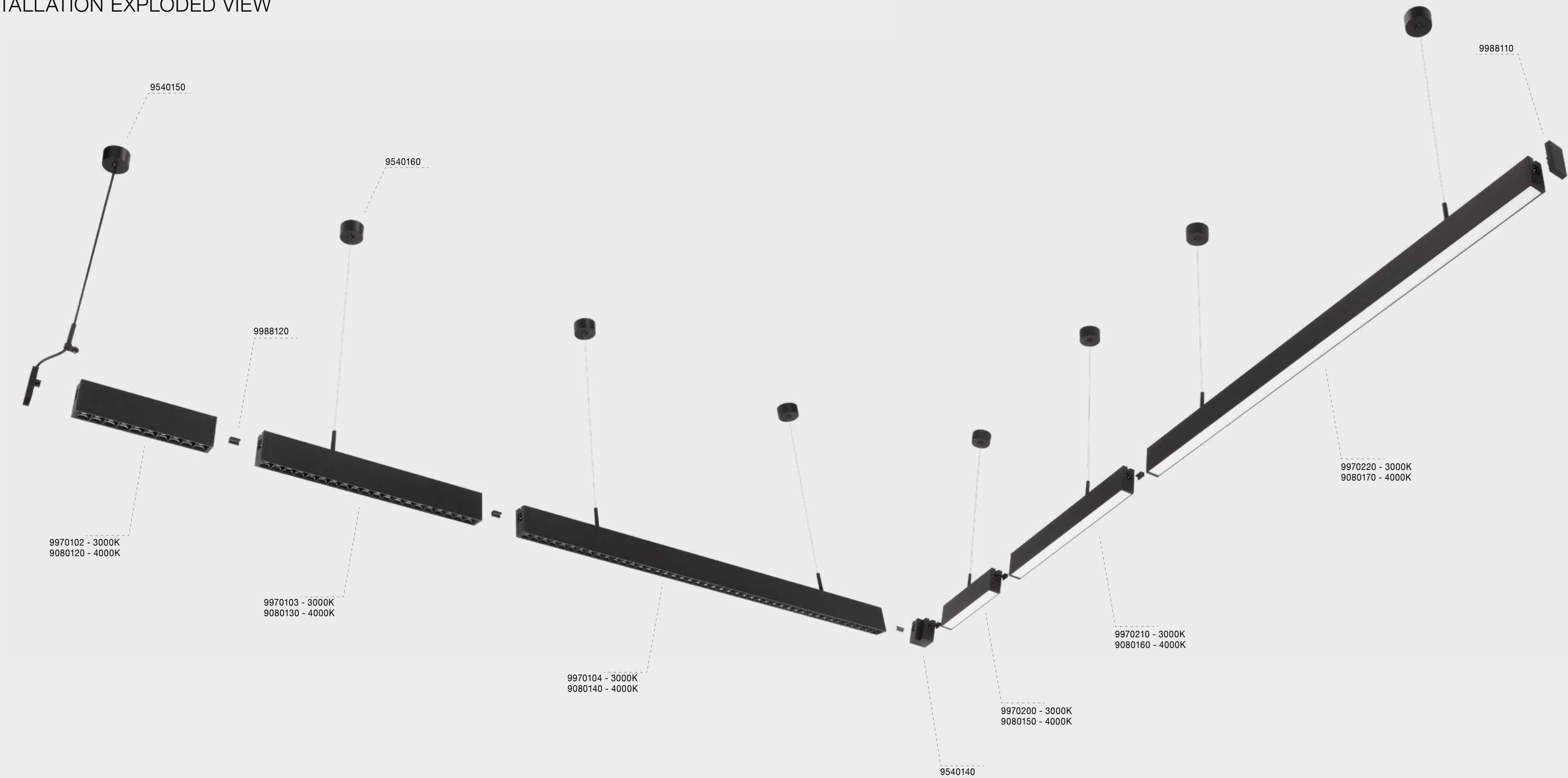
UGR
<8

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



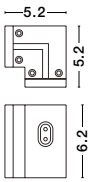
CONNECTOR - 9988120
Sandy Black PVC
Used For Lights Connection



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

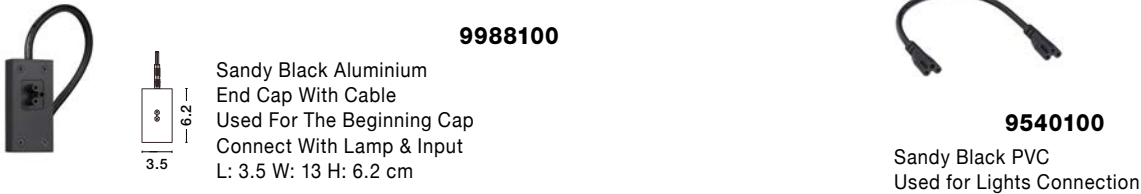
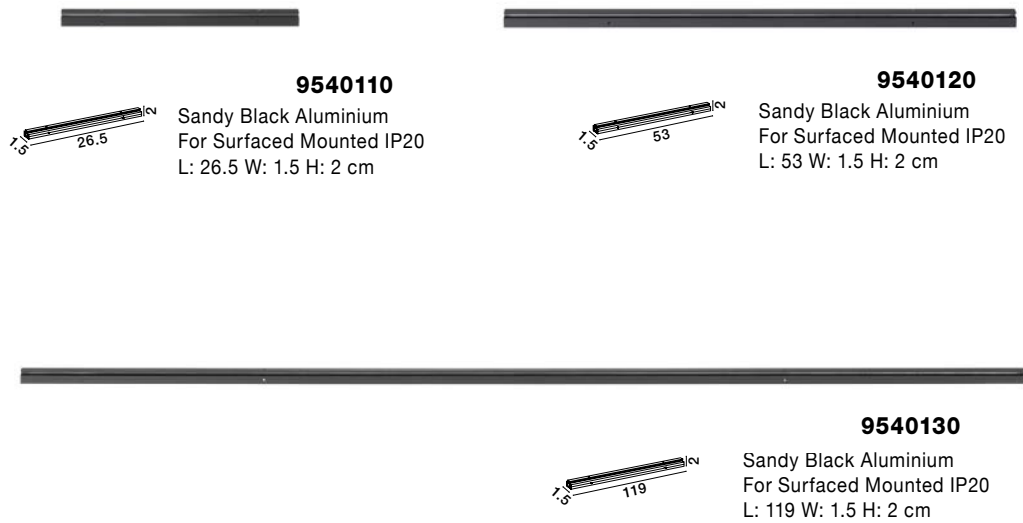
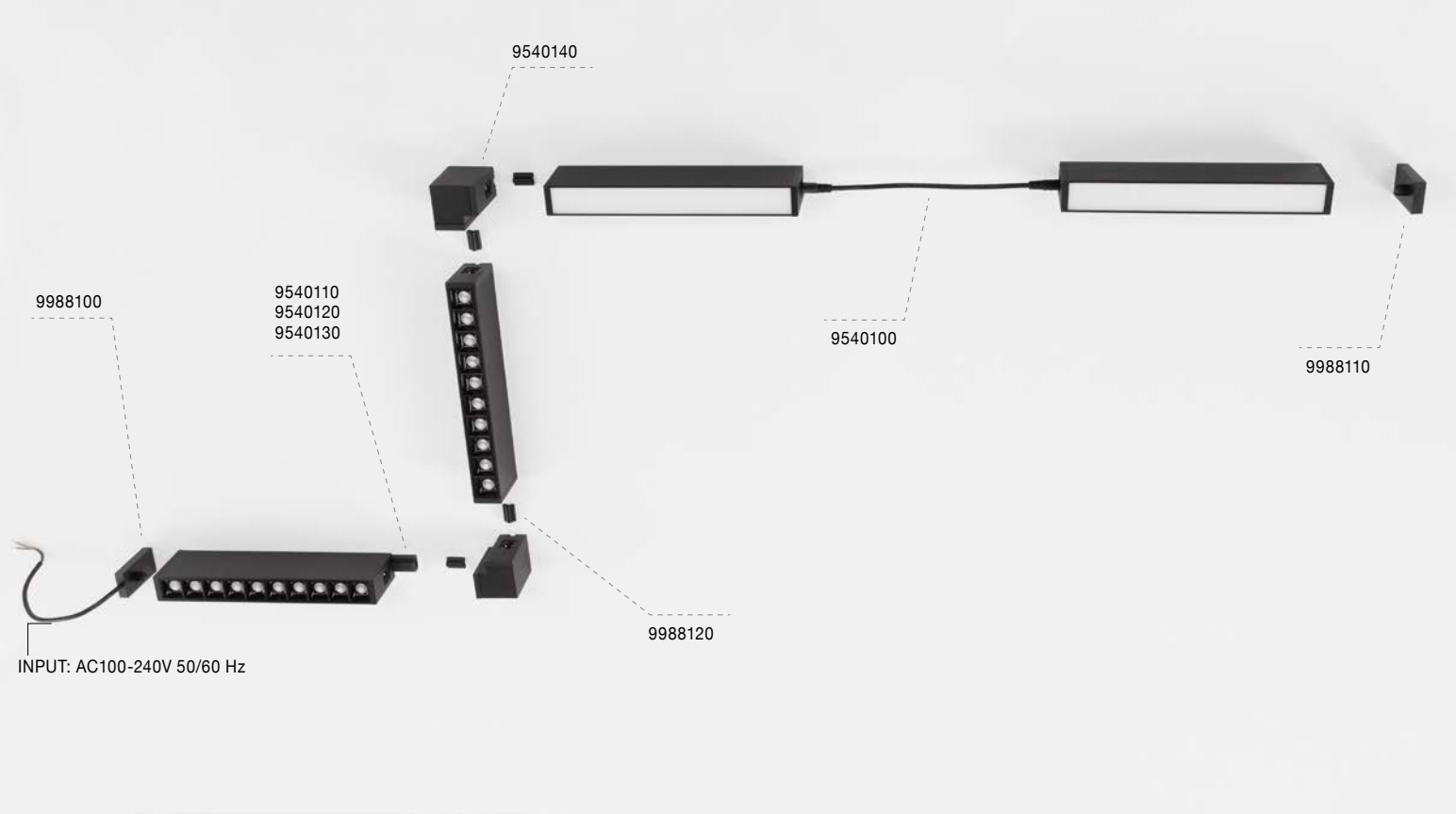


CORNER - 9540140
Sandy Black Aluminium
Plane Right-Angle Connection
For Two Lamps IP20
L: 5.2 W: 5.2 H: 6.2 cm

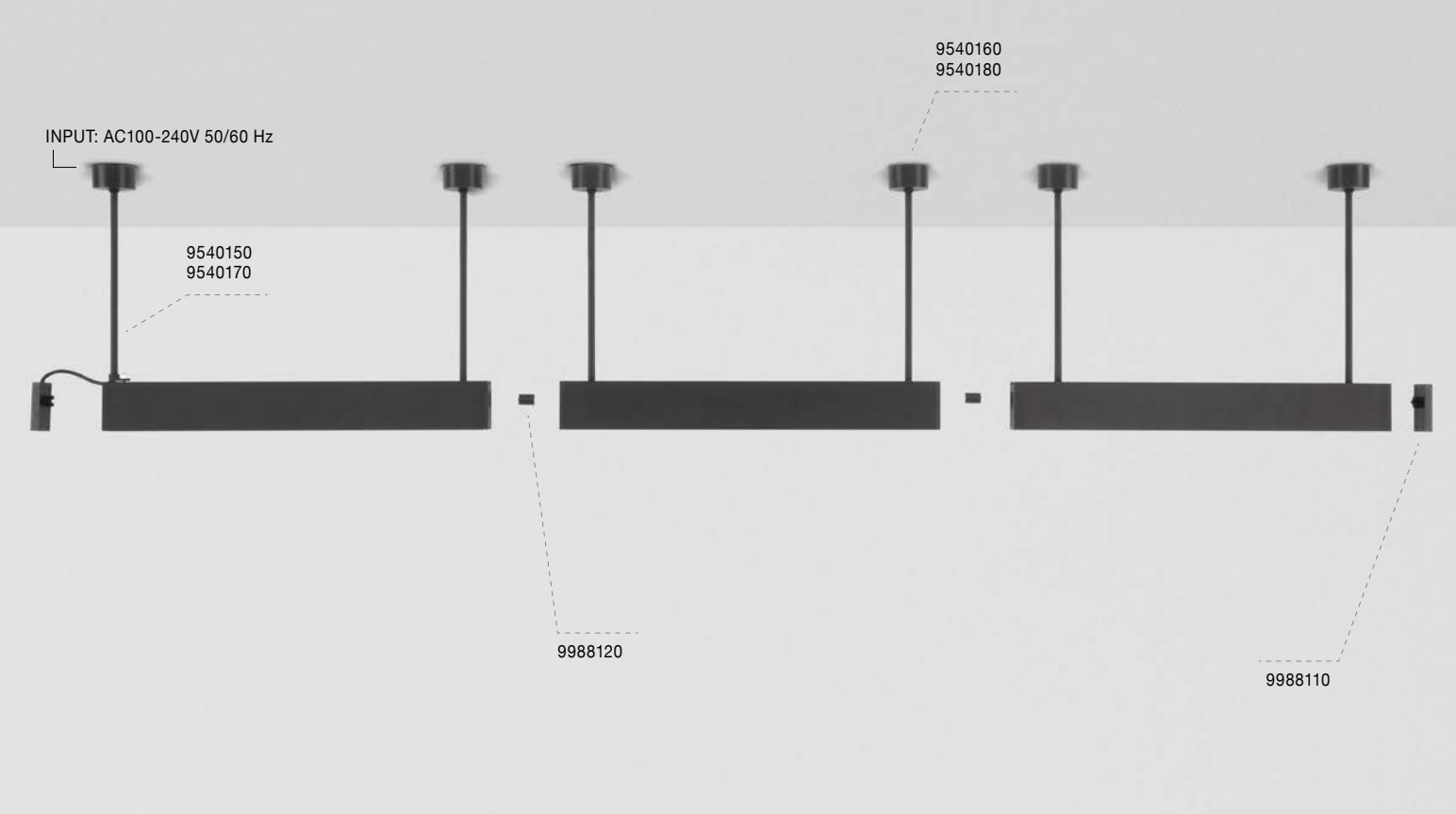


MODULAR CONNECTIONS

SURFACE MOUNTED ACCESSORIES USAGE



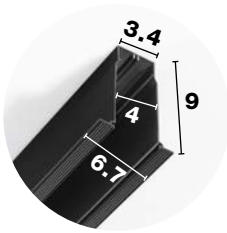
SUSPEND ACCESSORIES USAGE



RECESSED ACCESSORIES USAGE

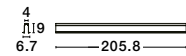


WITHOUT GAP



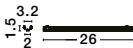
INSTALLATION RAIL - 9988200

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



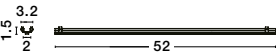
CONNECTOR - 9988204

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



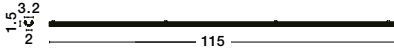
CONNECTOR - 9988205

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



OFFICE MOTION SENSOR LIGHTING



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

Dimmable
5%-100%





ON/OFF

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



Dimmable
5%-100%

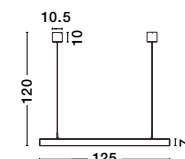
PUT YOUR HAND UNDER THE SENSING AREA AND DO NOT MOVE, THE LAMP WILL ENTER THE DIMMING MODE, AND THE LIGHT CAN BE DIMMED OR BRIGHTENED.



POWER
SUPPLY

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

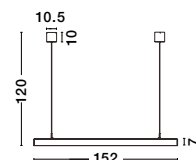


9063610

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

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

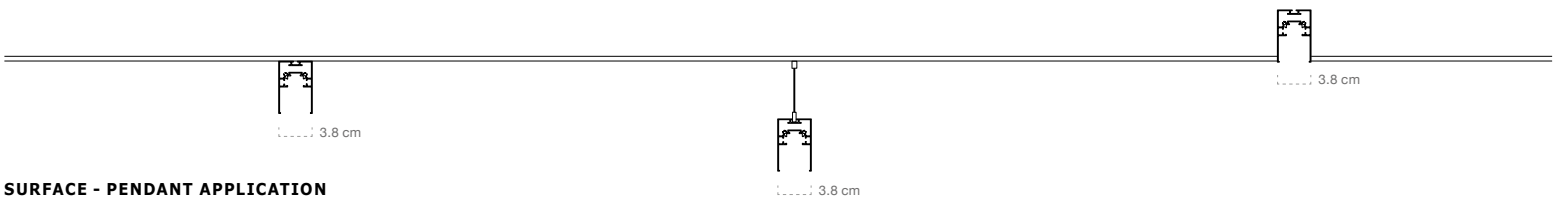


POWER
SUPPLY



AYTOMATICALLY RETRACTABLE COMPONENTS.
AS LONG AS THE HOVERING POSITION OF THE LAMP
IS MANUALLY ADJUSTED, THE TELESCOPIC COM-
PONET CAN BE AUTOMATICALLY FIXED, WHICH IS
CONVENIENT AND FAST.

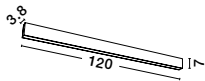




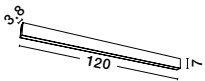
SURFACE - PENDANT APPLICATION



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



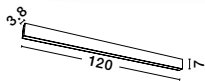
40W · 4000K
8254430 · 40W · 3000K



RECESS APPLICATION



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



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

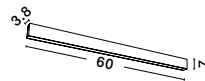
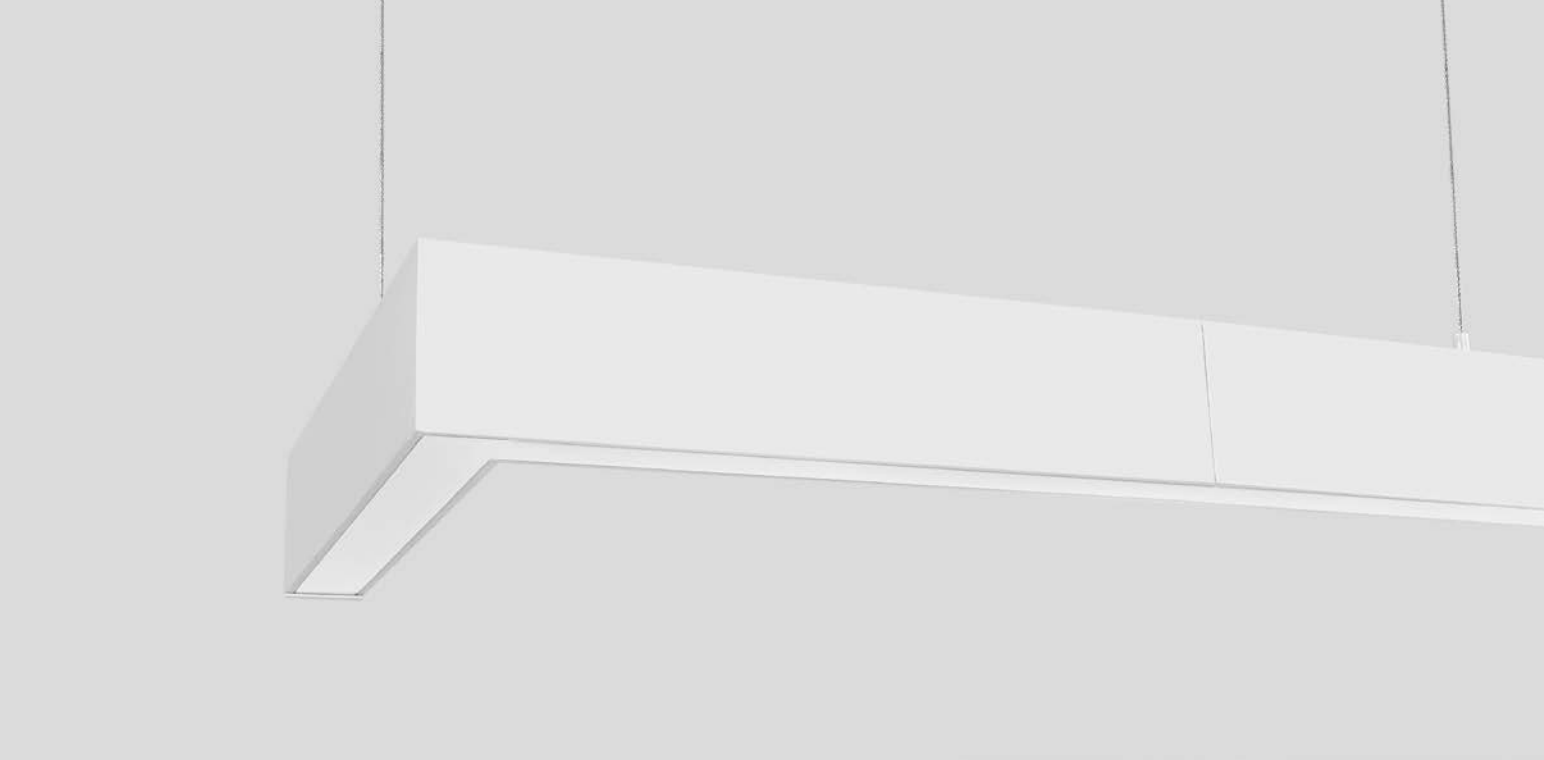


Photo	Code	Material	Watt	Volt	LED Chip	Dimension(cm)	Lumen	CRI	UGR	Beam Angle	Kelvin	Protection	Adj.	Driver Included	Dim.	Class
	8254401	Sandy Black Aluminium	40W	220-240V	Epistar	L: 120 W: 3.8 H: 7	2613Lm	>80	<18	120°	4000K	IP20	X	✓	X	II
	8254429	Sandy White Aluminium	40W	220-240V	Epistar	L: 120 W: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



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



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



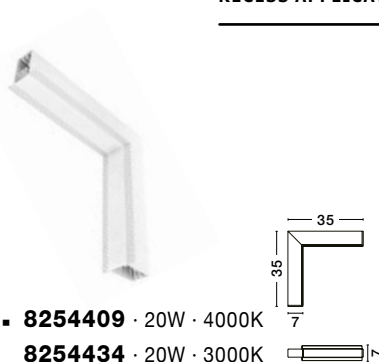
RECESS APPLICATION



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

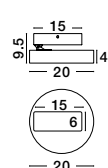
Lumotronic®
LED LIGHTING & ELECTRONIC COMPONENTS

PERFECT
PROFILE





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



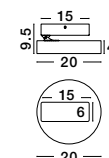
Sandy Black Aluminium
 & Acrylic
 LED 20W 1657Lm IP20
 TRIAC Dimmable Driver AC220-240V
 Beam Angle: 120° CRI>80
 D: 20 H: 9.5 cm



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

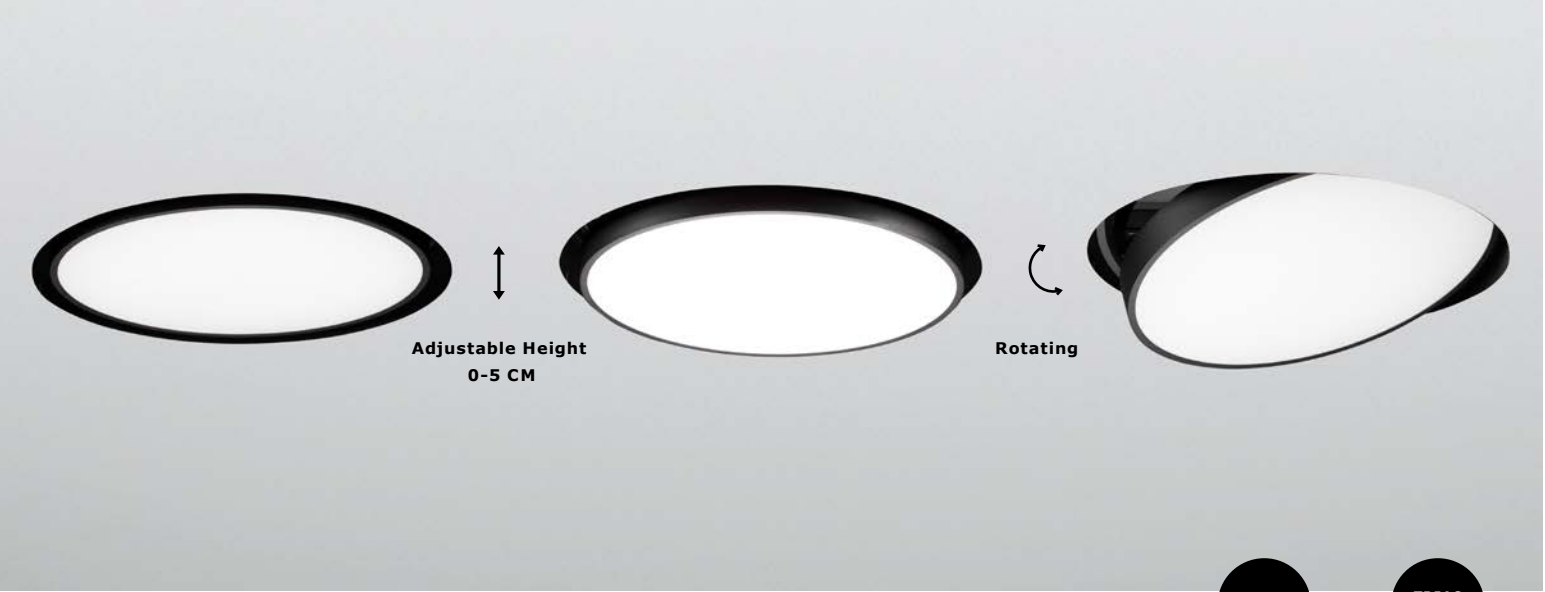


9058100 · 3000K Dimmable
9058101 · 2700-6000K
 Changing CCT & Dimming



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





TRIMLESS

Rotating & Adjustable

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

LED DRIVER INCL. CCT 2700-6000K

Rotating & Adjustable

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

Rotating & Adjustable

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

LED DRIVER INCL. CCT 2700-6000K

ADJUSTABLE HEIGHT 0-5 CM

Rotating & Adjustable

Rotating & Adjustable

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

LED DRIVER INCL. CCT 2700-6000K

Rotating & Adjustable

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

LED DRIVER INCL. CCT 2700-6000K

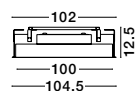




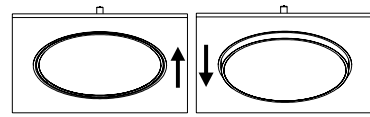
RECESSED



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



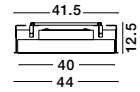
Sandy Black Aluminium
 & Acrylic Recessed Profile
 LED 120W 10744Lm IP20
 TRIAC Dimmable Driver AC220-240V
 Beam Angle: 120° CRI>80
 D: 100 H:12.5 cm Cut Out: 103 cm



ADJUSTABLE HEIGHT 0-5 CM



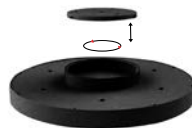
9058930 · 3000K Dimmable
9058112 · 2700-6000K
 Changing CCT & Dimming



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



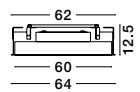
RAPID INSTALLATION



SPLIT TYPE
 EMBEDDED BRACKET



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

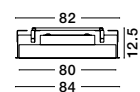


9058127

Remote Control for
 Changing CCT & Dimming
 2700-6000K



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



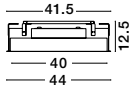


RECESSED

Changing CCT OR TRIAC Dimmable



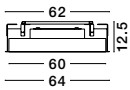
9058920 · 3000K Dimmable
9058111 · 2700-6000K
Changing CCT & Dimming



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



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

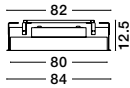


9058127

Remote Control for
Changing CCT & Dimming
2700-6000K



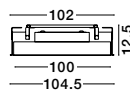
9058960 · 3000K Dimmable
9058115 · 2700-6000K
Changing CCT & Dimming



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



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





Changing
CCT
Version

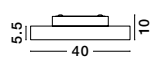
OR

TRIAC
Dimmable
Version



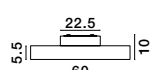
9058400 · 3000K Dimmable
9058104 · 2700-6000K
Changing CCT & Dimming
Sandy Black Aluminium
& Acrylic
LED 24W 2341Lm IP20
TRIAC Dimmable Driver AC220-240V
Beam Angle: 120° CRI>80
D: 40 H: 10 cm

LED	DRIVER INCL.	CCT 2700-6000K
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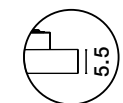


9058600 · 3000K Dimmable
9058106 · 2700-6000K
Changing CCT & Dimming
Sandy Black Aluminium
& Acrylic
LED 40W 3940Lm IP20
TRIAC Dimmable Driver AC220-240V
Beam Angle: 120° CRI>80
D: 60 H: 10 cm

LED	DRIVER INCL.	CCT 2700-6000K
-----	-----------------	-------------------



SURFACE

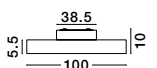


HEIGHT 5.5 CM



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

LED	DRIVER INCL.	CCT 2700-6000K
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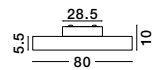


9058127
Remote Control for
Changing CCT & Dimming
2700-6000K

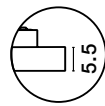


9058800 · 3000K Dimmable
9058108 · 2700-6000K
Changing CCT & Dimming
Sandy Black Aluminium
& Acrylic
LED 80W 9049Lm IP20
TRIAC Dimmable Driver AC220-240V
Beam Angle: 120° CRI>80
D: 80 H: 10 cm

LED	DRIVER INCL.	CCT 2700-6000K
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SURFACE



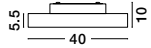
HEIGHT 5.5 CM



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



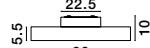
OR



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



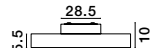
HOW TO INSTALL



9058700 · 3000K Dimmable

9058107 · 2700-6000K
Changing CCT & Dimming

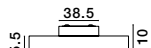
Sandy White Aluminium
& Acrylic
LED 80W 9049Lm IP20
TRIAC Dimmable Driver AC220-240V
Beam Angle: 120° CRI>80
D: 80 H: 10 cm



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

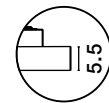




Changing
CCT

OR

TRIAC
Dimmable



HEIGHT 5.5 CM

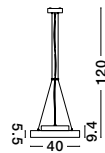
PENDANT



9060100 · 3000K Dimmable

9058119 · 2700-6000K
Changing CCT & Dimming

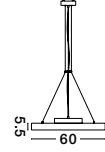
Sandy White Aluminium
& Acrylic
LED 24W 2341Lm IP20
TRIAC Dimmable Driver AC220-240V
Beam Angle: 120° CRI>80
D: 40 H: 5.5 H₂: 120 cm



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

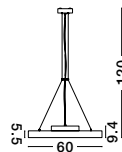
Remote Control for
Changing CCT & Dimming
2700-6000K



9060400 · 3000K Dimmable

9058122 · 2700-6000K
Changing CCT & Dimmi

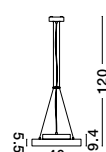
Sandy Black Aluminium
& Acrylic
LED 40W 4491Lm IP20
TRIAC Dimmable Driver AC220-240V
Beam Angle: 120° CRI>80
D: 60 H: 5.5 H₂: 120 cm



9060200 · 3000K Dimmable

9058120 · 2700-6000K
Changing CCT & Dimming

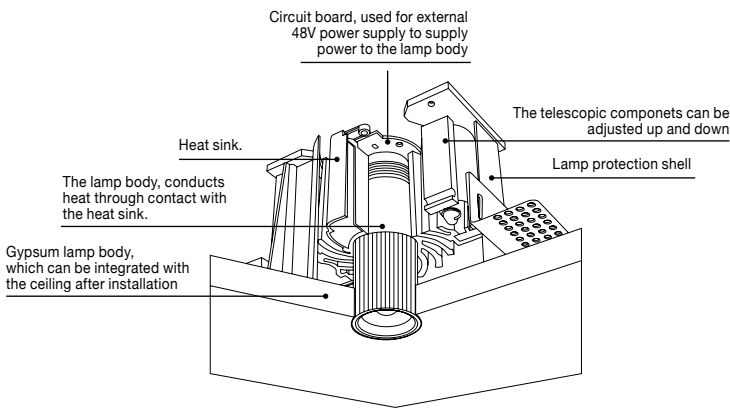
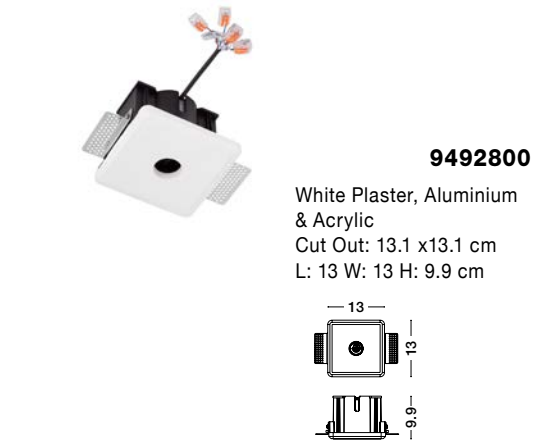
Sandy Black Aluminium
& Acrylic
LED 24W 2341Lm IP20
TRIAC Dimmable Driver AC220-240V
Beam Angle: 120° CRI>80
D: 40 H: 5.5 H₂: 120 cm



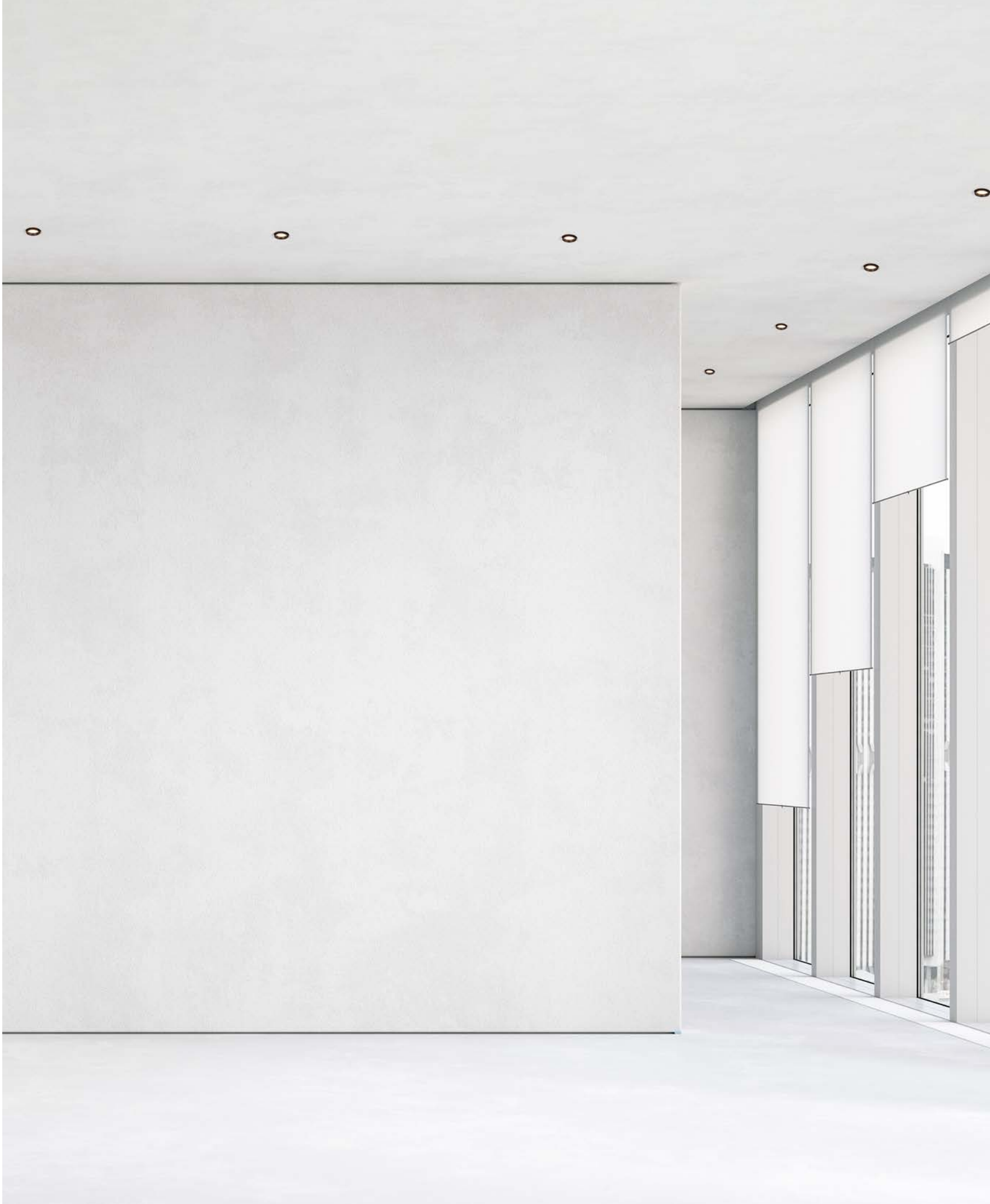
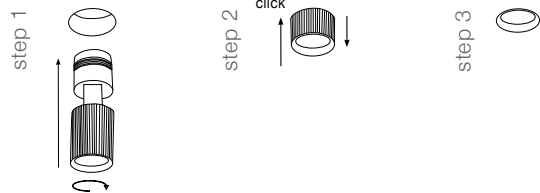


IMAGINE
LIGHTING SYSTEMS



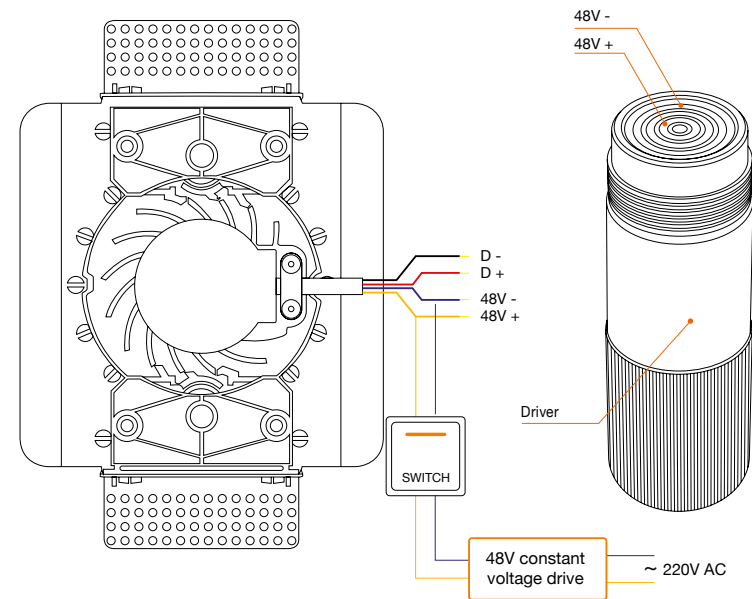


HOW TO INSTALL





HOW TO CONNECT



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



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



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



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



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



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

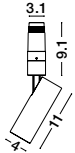


Meanwell LED Driver 200 Watt
Input: 100-240V AC 4.16A
Output: 48V DC IP67
5 Years Warranty
L: 24.4 W: 7.1 H: 3.75 cm

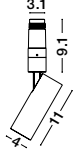




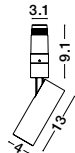
9492821 · 6W · 3000K
9492879 · 6W · 3000K · DALI



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



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



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

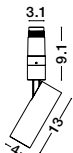


Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension _(cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim.	Class
	9492821	Sandy Black Aluminium	6W	48V	150	395Lm	Cree	D: 4 H: 11	>90	<6	24°	3000K	IP20	✓	✓	X	III
	9492879	Sandy Black Aluminium	6W	48V	150	395Lm	Cree	D: 4 H: 11	>90	<6	24°	3000K	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

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

Rotating & Adjustable

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

Rotating & Adjustable

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

Rotating & Adjustable

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

Rotating & Adjustable

Rotating & Adjustable

9492872 · 35W · 3000K

Rotating & Adjustable

CRI 90

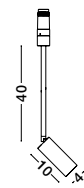
Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim.	Class
	9492823	Sandy Black Aluminium	15W	48V	400	1180Lm	Cree	D: 6 H: 11.8	>90	<6	24°	3000K	IP20	√	√	X	III
	9492859	Sandy Black Aluminium	15W	48V	400	1180Lm	Cree	D: 6 H: 11.8	>90	<6	24°	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

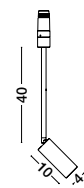




9492842 · 7W · 3000K



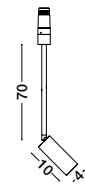
9492840 · 7W · 3000K



CRI
90



9492843 · 7W · 3000K



9492841 · 7W · 3000K

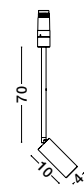


Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim.	Class
	9492840	Sandy White Aluminium	7W	48V	150	917Lm	Osram	D: 4 W: 10 H: 40	>90	<12	24°	3000K	IP20	✓	✓	X	III
	9492841	Sandy White Aluminium	7W	48V	150	653Lm	Osram	D: 4 W: 10 H: 70	>90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

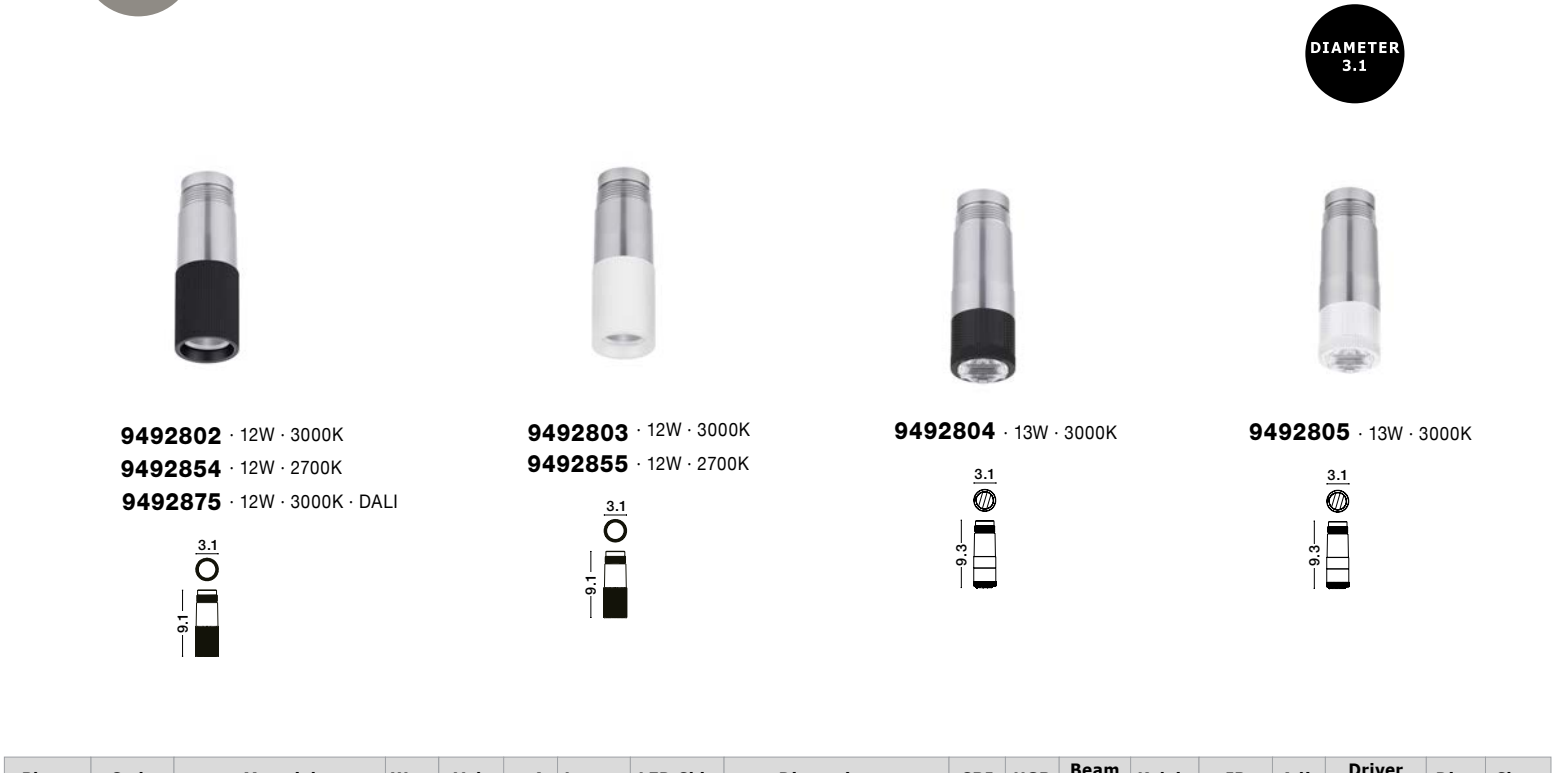


Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim.	Class
	9492802	Sandy Black Aluminium	12W	48V	250	786Lm	Cree	D: 3.1 H: 9.1	>90	<20	36°	3000K	IP20	X	√	X	III
	9492854	Sandy Black Aluminium	12W	48V	250	786Lm	Cree	D: 3.1 L: 9.1	>90	<20	36°	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°.



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



CRI
90

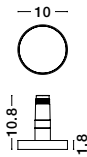
ROTADED
DIFFUSER



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



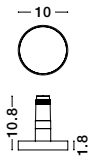
9492838 · 12W · 3000K
9492865 · 12W · 2700K
9492883 · 12W · 3000K · DALI



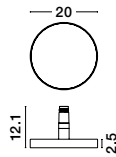
CRI
90



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



9492852 · 24W · 3000K



9492853 · 24W · 3000K

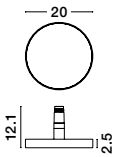


Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim.	Class
	9492838	Sandy Black Aluminium	12W	48V	250	713Lm	Osram	D: 10 H: 10.8	>90	<22	60°	3000K	IP20	X	√	X	III
	9492865	Sandy Black Aluminium	12W	48V	250	713Lm	Osram	D: 10 H: 10.8	>90	<22	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



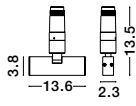


The wallwasher can illuminate the wall in a wide range. The light direction can be adjusted, and at the same time, the entire wall can be evenly illuminated.

Rotating
& Adjustable



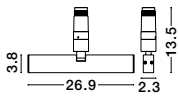
9492809 · 6W · 3000K



Rotating
& Adjustable



9492810 · 12W · 3000K



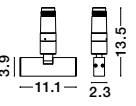
CRI
90

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

Rotating
& Adjustable



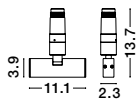
9492829 · 6W · 3000K



Rotating
& Adjustable



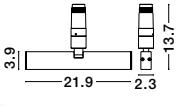
9492831 · 6W · 3000K



Rotating
& Adjustable



9492830 · 12W · 3000K



Rotating
& Adjustable



9492832 · 12W · 3000K

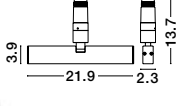
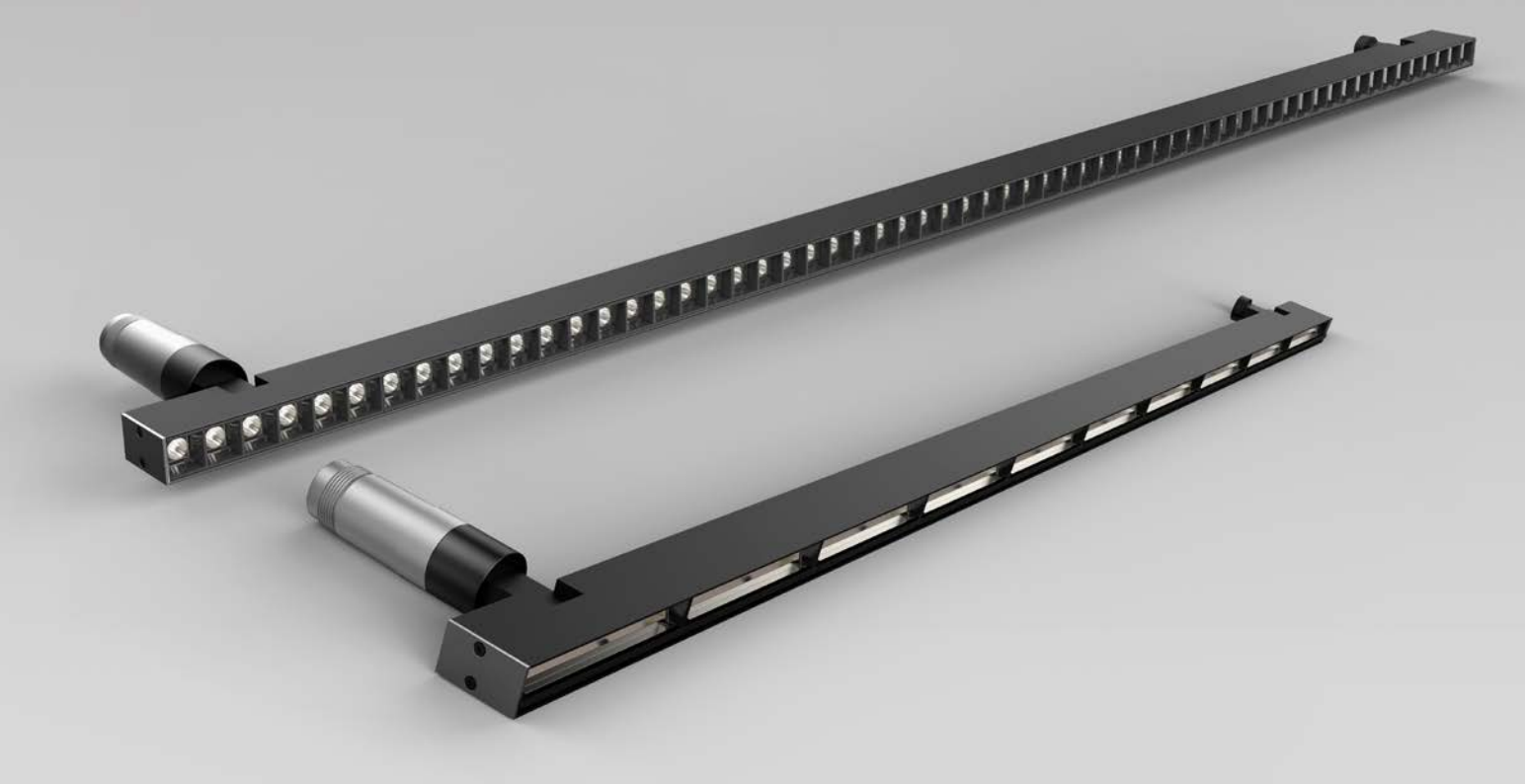


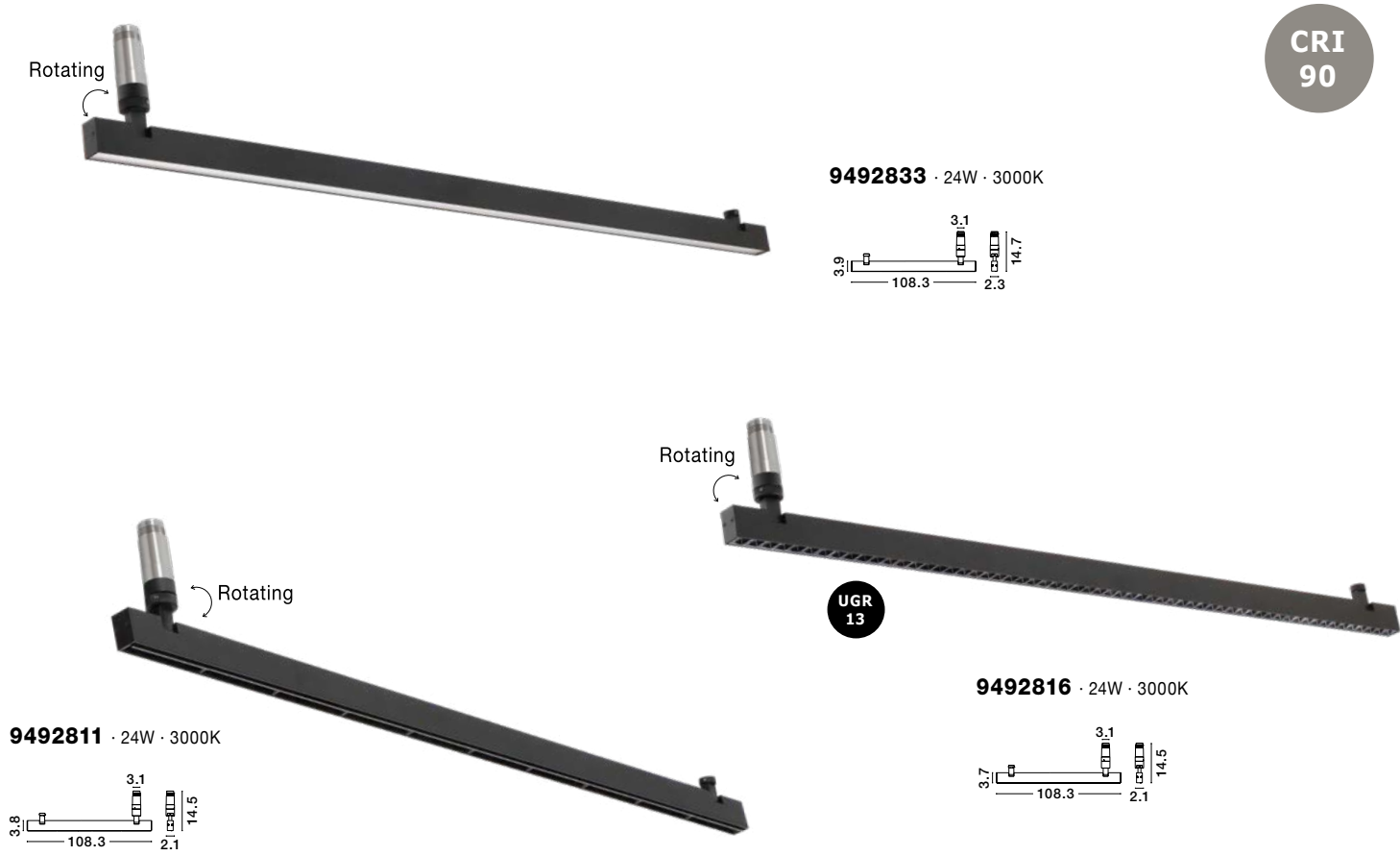
Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim.	Class
	9492809	Sandy Black Aluminium	6W	48V	150	294Lm	Osram	L: 13.6 W: 2.3 H: 13.5	>90	<16	60°	3000K	IP20	✓	✓	X	III
	9492810	Sandy Black Aluminium	12W	48V	300	606Lm	Osram	L: 26.9 W: 2.3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

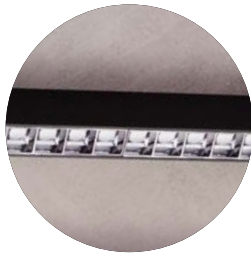
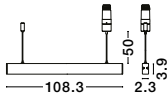
Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim.	Class
	9492811	Sandy Black Aluminium	24W	48V	650	1346Lm	Osram	L: 108.3 W: 2.1 H: 14.5	>90	<20	60°	3000K	IP20	√	√	X	III
	9492816	Sandy Black Aluminium	24W	48V	650	2090Lm	Osram	L: 108.3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

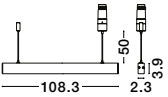




9492835 · 8W UP · 16W DOWN · 3000K



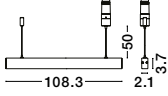
9492837 · 8W UP · 16W DOWN · 3000K



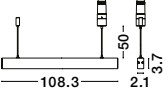
UGR
13



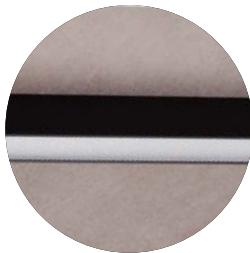
9492817 · 24W · 3000K



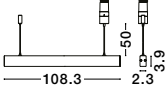
9492818 · 24W · 3000K



CRI
90



9492873 · 24W · 3000K

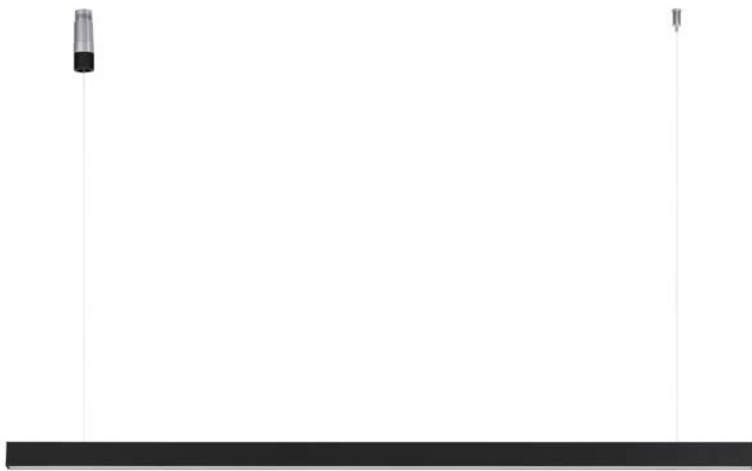


This pendant uses double-layer optical panels to make the light softer and more comfortable.

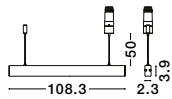
Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension(cm)		CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim.	Class		
	9492817	Sandy Black Aluminium	24W	48V	650	1877Lm	Osram	L: 108.3 W: 2.1H: 3.7		>90	<13	36°	3000K	IP20	X	√	X	III		
	9492818	Sandy White Aluminium	24W	48V	650	1938Lm	Osram	L: 108.3 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





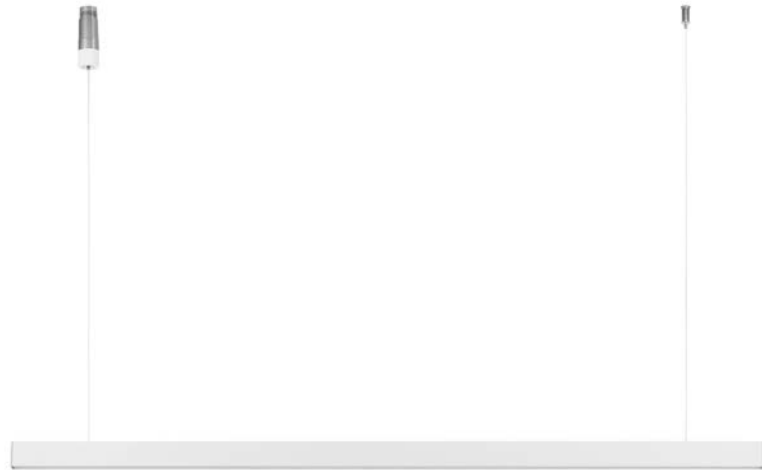
9492834 · 8W UP · 16W DOWN · 3000K



CRI
90



LIGHT UP
& DOWN



9492836 · 8W UP · 16W DOWN · 3000K

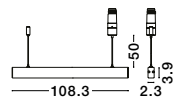


Photo	Code	Material	Watt Up Light	Watt Down Light	Volt	mA	Lumen Up Light	Lumen Down Light	LED Chip	Dimension(cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim.	Class
	9492834	Sandy Black Aluminium	8W	16W	48V	650	295Lm	737Lm	Osram	L: 108.3 W: 2.3 H: 3.7	>90	<16	60°	3000K	IP20	X	✓	X	III
	9492836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

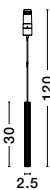
*Lifetime: 50.000 hours of usage



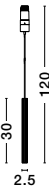
CRI
90



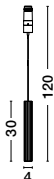
9492848 · 5W · 3000K



9492849 · 5W · 3000K



9492874 · 8W · 3000K



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



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



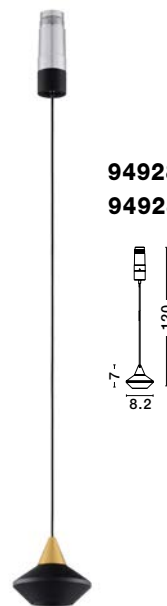
Photo	Code	Material	Watt	Volt	mA	Lumen	LED Chip	Dimension ^(cm)	CRI	UGR	Beam Angle	Kelvin	IP	Adj.	Driver Included	Dim.	Class
	9492848	Sandy Black Aluminium	5W	48V	150	1556Lm	Osram	D: 2.5 H: 120	>90	<16	24°	3000K	IP20	X	✓	X	III
	9492849	Sandy White Aluminium	5W	48V	150	1126Lm	Osram	D: 2.5 H: 120	>90	<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

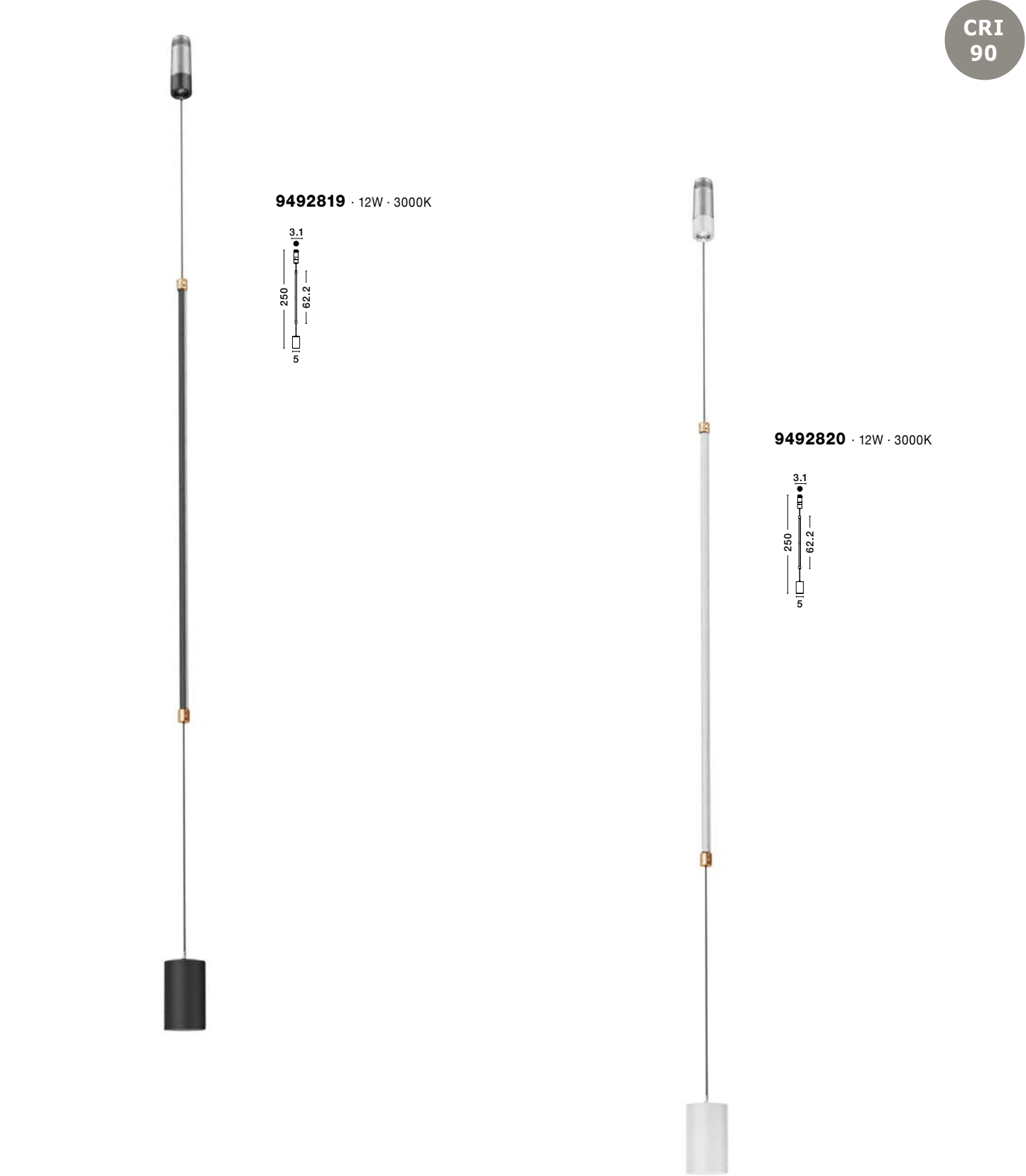


9492850 · 6W · 3000K

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

