

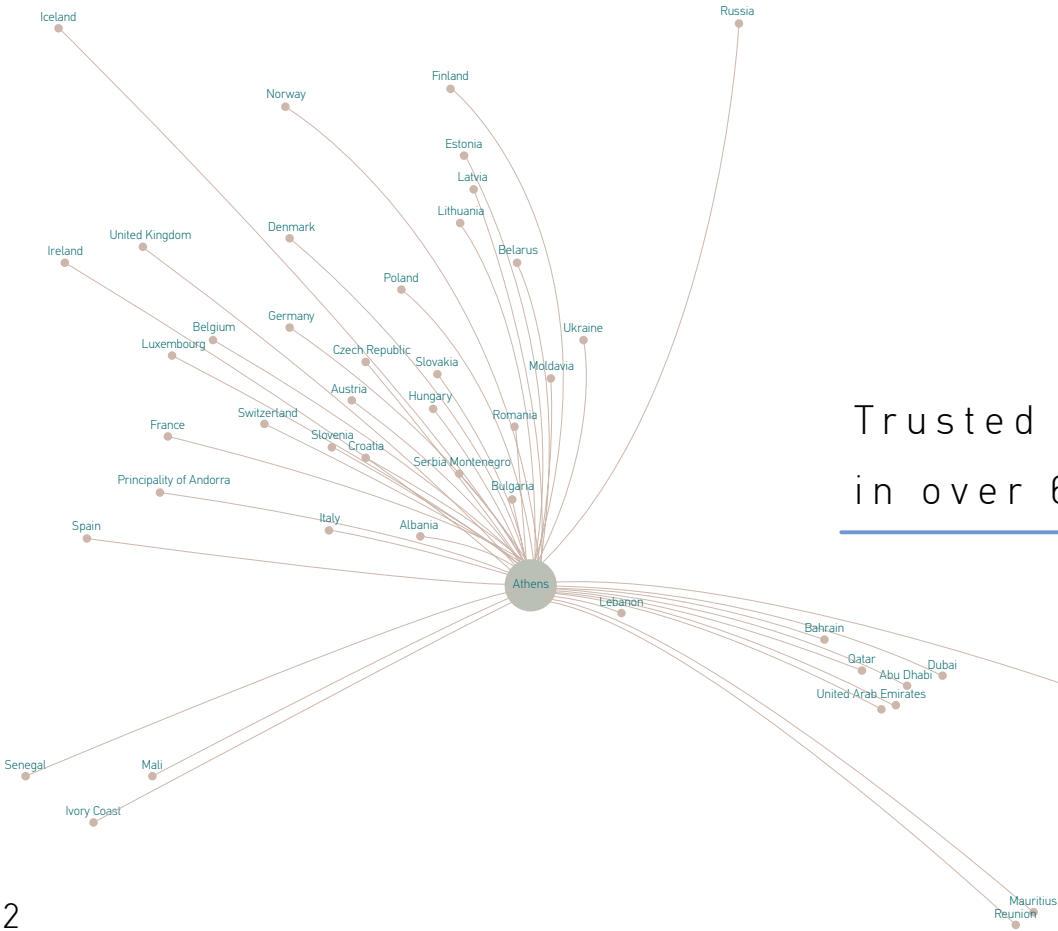
ARCHITECTURAL LIGHTING



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LIGHTS

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Lighting the Future Responsibly.

We design lighting solutions that combine efficiency, durability and innovation - with minimal footprint and maximum purpose.
For us, green isn't just a color.
It's a mindset shaping everything we create.



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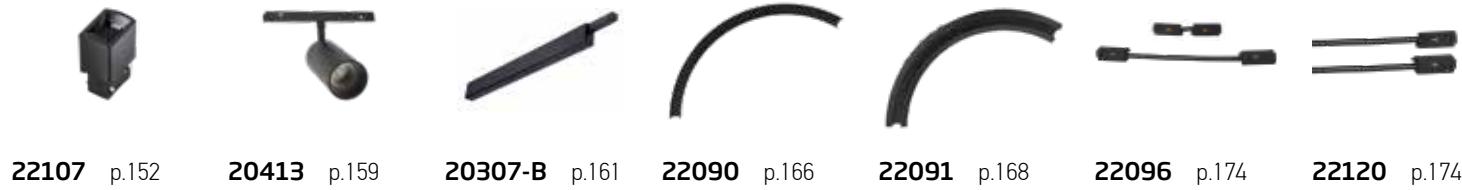
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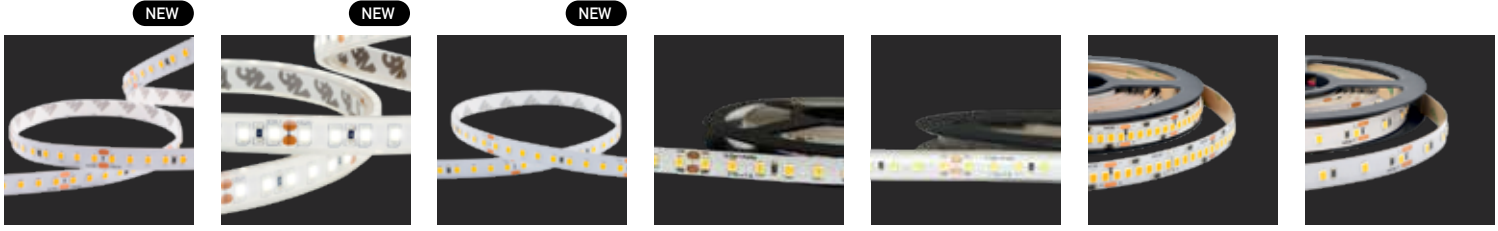
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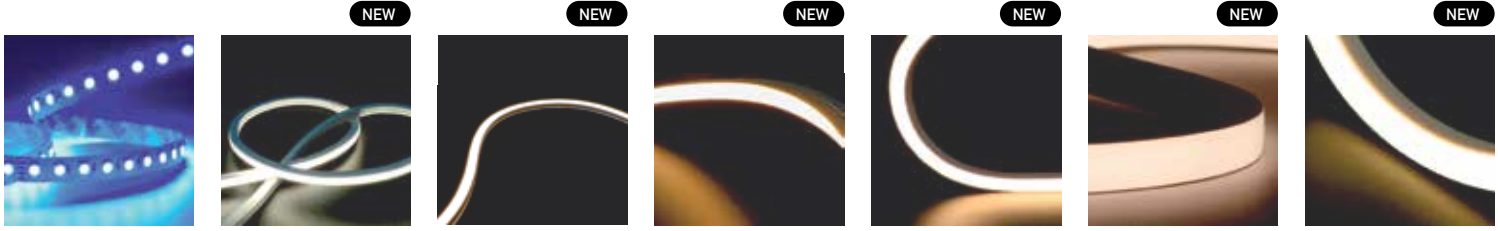
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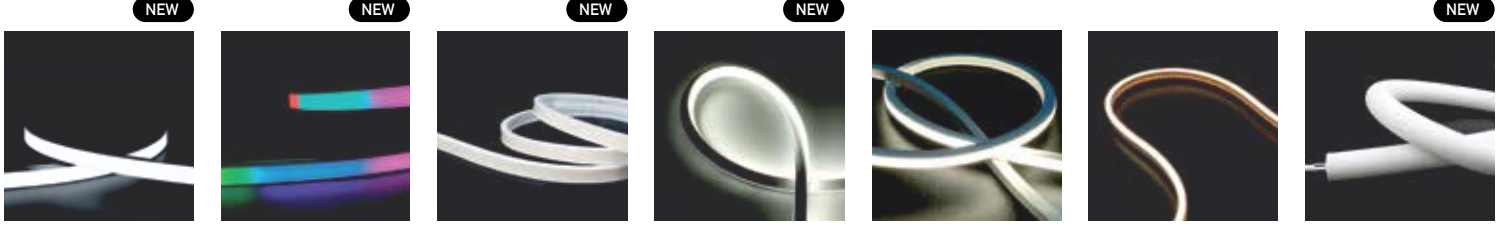
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01. 48V MAGNETIC TRACK SYSTEM 5MM



SYSTEM REFERENCE



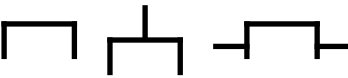
TRACK FORM

Linear | Curved



INSTALLATION

Surface | Pendant | Trimless



TRACK COLOR

Black Matt | White Matt



FIXTURE COLOR

Black Matt | White Matt





T/S: 2508 Feeder

T/S: 2508 Feeder

REFERENCE CODE | TRIMLESS & SURFACE INSTALLATION

T: TRIMLESS
S: SURFACE

T: 2521 Cross Connector
S: 2515 Cross Connector
T/S: 2x 2510 Flex Connector

T/S: 2509 Straight Connector
S: 25483 Straight Mechanic Connector

T: 2517 Horizontal Corner
S: 2511 Horizontal Corner
T/S: 2510 Flex Connector

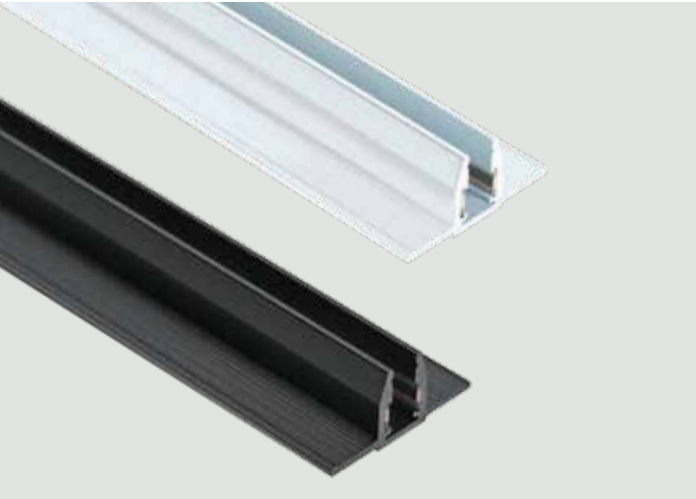
T: 2518 Inner Corner
S: 2512 Inner Corner
T/S: 2510 Flex Connector

T: 2520 "T" Connector
S: 2514 "T" Connector
T/S: 2509-3D "T" Flex Connector

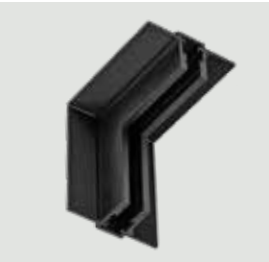
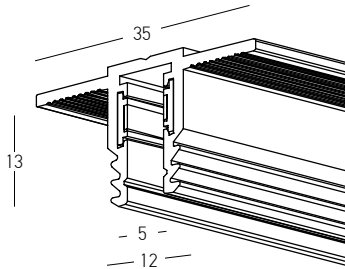
S: 2530 Feeder for Flexible LED Strip

S: 25162 Curved Track

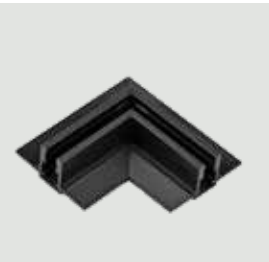
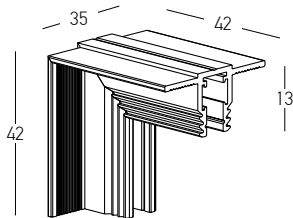
TRIMLESS TRACK 5MM



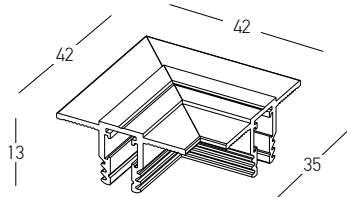
Track Code	Length	Color
2504	1m	Black Matt
2504-W	1m	White Matt
2505	2m	Black Matt
2505-W	2m	White Matt
2506	3m	Black Matt
2506-W	3m	White Matt



INNER CORNER 90°
(2518) VERTICAL



CORNER 90°
(2517) HORIZONTAL



Corner Code	Installation	Color
2518	Vertical	Black Matt
2518-W	Vertical	White Matt
2517	Horizontal	Black Matt
2517-W	Horizontal	White Matt

Notice : For corner it is also required to order 2510, 2510-W

ACCESSORIES FOR TRIMLESS TRACK 5MM

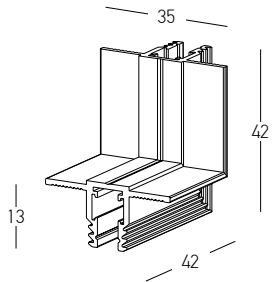


End Cap
Material Plastic
Color Black Matt / **Code 2507**
Color White Matt / **Code 2507-W**

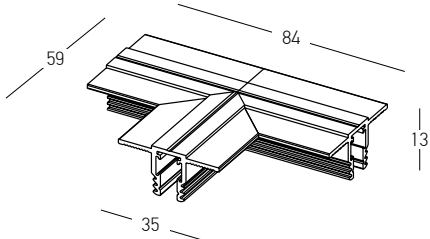
OUTER CORNER - "T" CONNECTOR - CROSS CONNECTOR FOR TRIMLESS TRACK 5MM



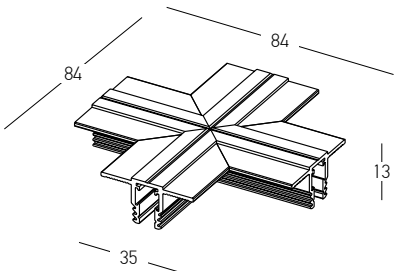
OUTER CORNER 90°
(2519) VERTICAL



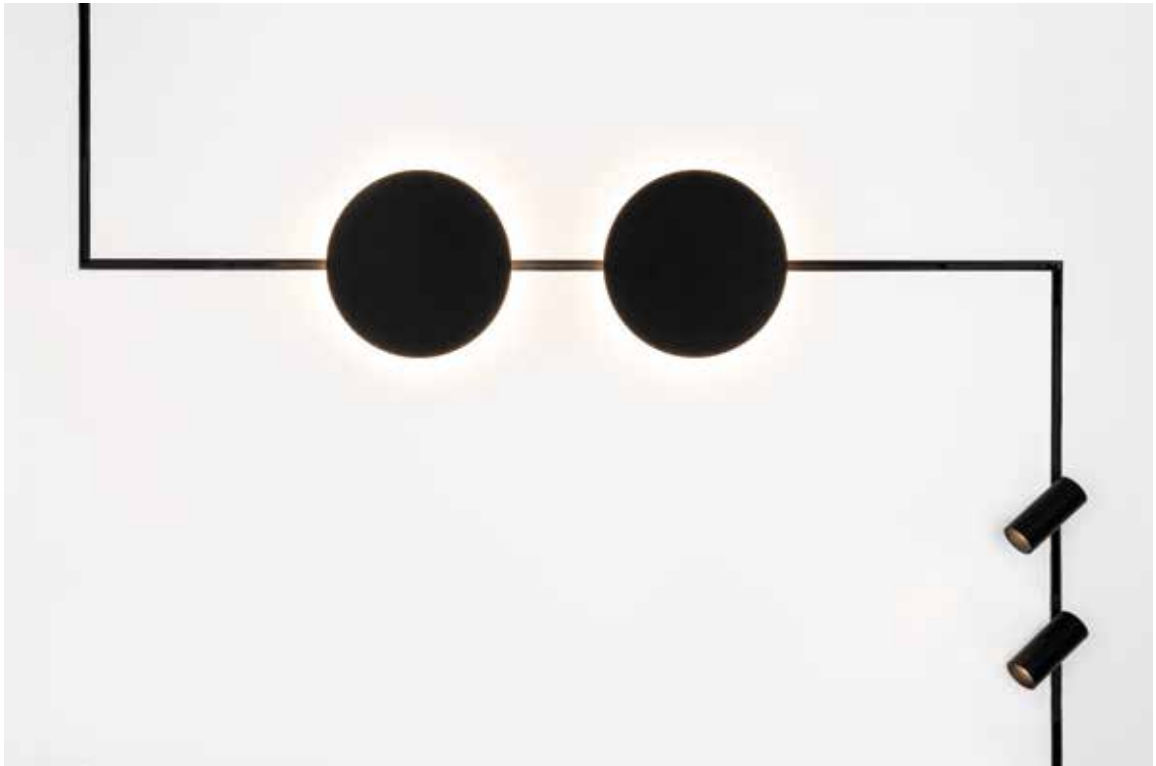
T CONNECTOR
(2520)



CROSS CONNECTOR
(2521)



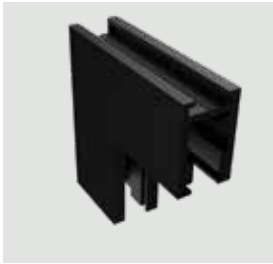
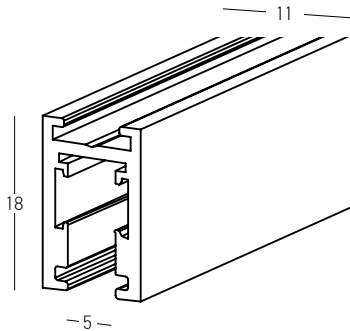
Code	Type	Color
2519	Vertical	Black Matt
2520	T-Connector	Black Matt
2521	Cross Connector	Black Matt



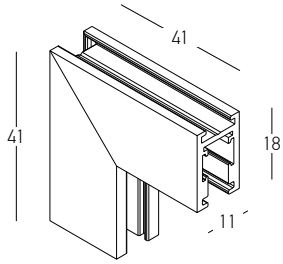
SURFACE | PENDANT TRACK 5MM



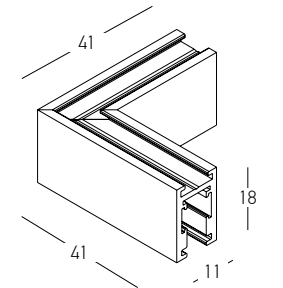
Track Code	Length	Color
2501	1m	Black Matt
2501-W	1m	White Matt
2502	2m	Black Matt
2502-W	2m	White Matt
2503	3m	Black Matt
2503-W	3m	White Matt



INNER CORNER 90°
(2512) VERTICAL



CORNER 90°
(2511) HORIZONTAL



Corner Code	Installation	Color
2512	Vertical	Black Matt
2512-W	Vertical	White Matt
2511	Horizontal	Black Matt
2511-W	Horizontal	White Matt

Notice : For corner it is also required to order 2510, 2510-W
Notice : Straight Mechanic Connector Included

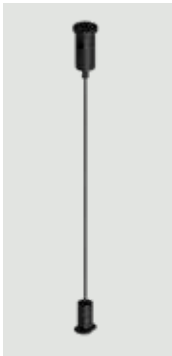
ACCESSORIES FOR SURFACE | PENDANT TRACK 5MM



End Cap
Material Plastic
Color Black Matt / **Code 2507**
Color White Matt / **Code 2507-W**



Straight Mechanic Connector
Material Metal
Color Black Matt / **Code 25483**



Suspension Kit (2pcs)
Material Metal
Color Black Matt-Black Wire 2000mm / **Code 2516**
Color White Matt-Wire 2000mm / **Code 2516-W**

OUTER CORNER - "T" CONNECTOR - CROSS CONNECTOR FOR SURFACE | PENDANT TRACK 5MM



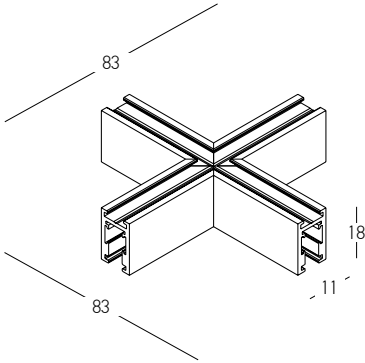
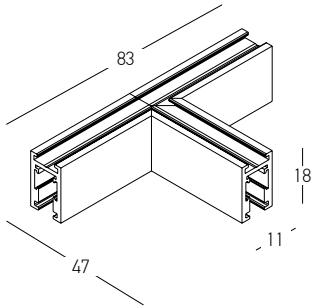
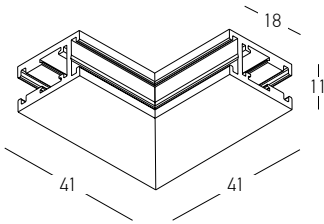
OUTER CORNER 90°
(2513) VERTICAL



T CONNECTOR
(2514)



CROSS CONNECTOR
(2515)

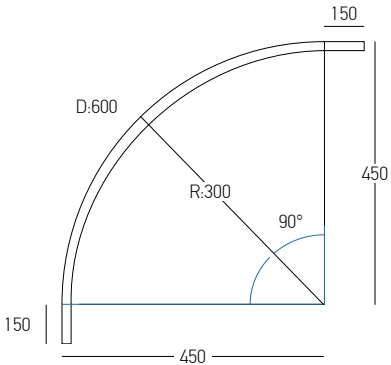
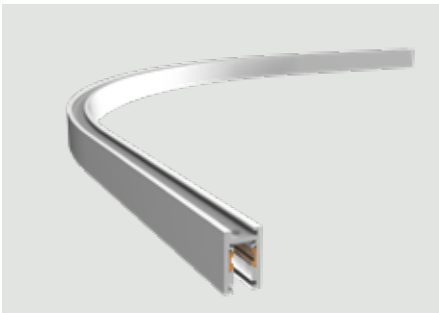


Code	Type	Color
2513	Vertical	Black Matt
2514	T-Connector	Black Matt
2515	Cross Connector	Black Matt

Notice : For corner it is also required to order 2510
Notice : For "T" connector it is also required to order 2509-3D
Notice : Straight Mechanic Connector Included



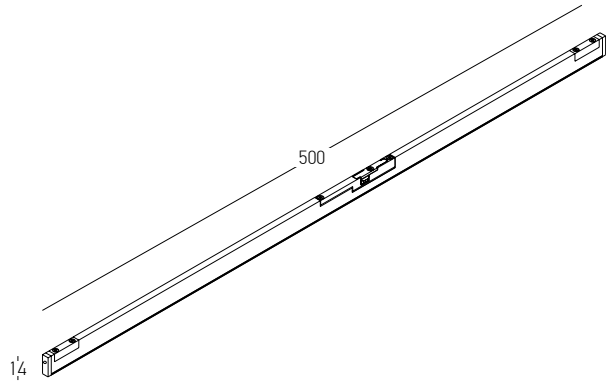
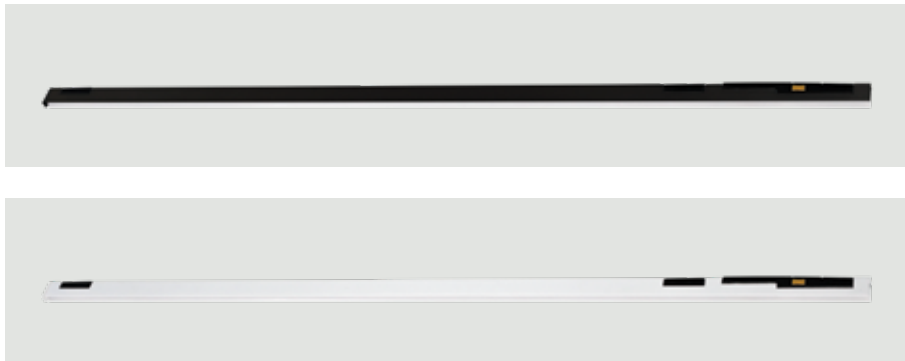
SURFACE | PENDANT CURVED TRACK 5MM



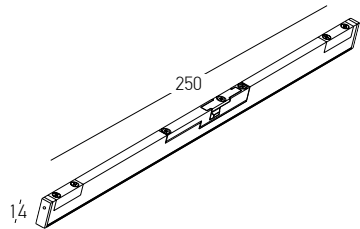
Dimensions
Ø: 600mm
L: 521mm
Material
Aluminium
Color Black Matt / **Code 25162**
Color White Matt / **Code 25166**

REFERENCE CODE | PENDANT INSTALLATION
P: PENDANT



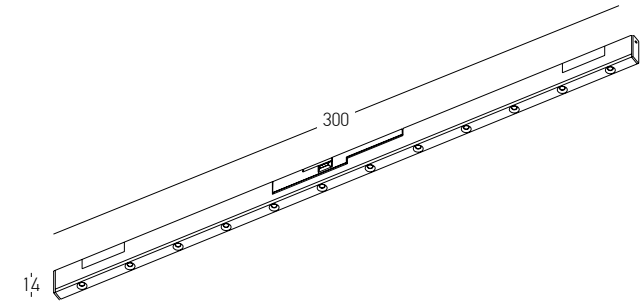


Power	8W
Input	48V
Color Temperature	3000K
Lumen	502Lm
Cri	90
Dimensions	L: 500mm W: 4mm H: 14mm
Beam Angle	100°
DALI Dimmable	☉
Material	Aluminium - PC Diffuser
Special Feature	Aluminium Adapter
Color	Black Matt / Code 2523
Color	White Matt / Code 2523-W

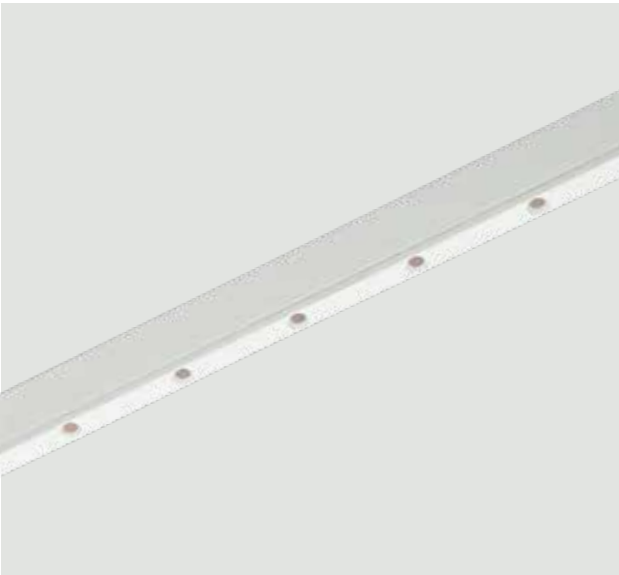


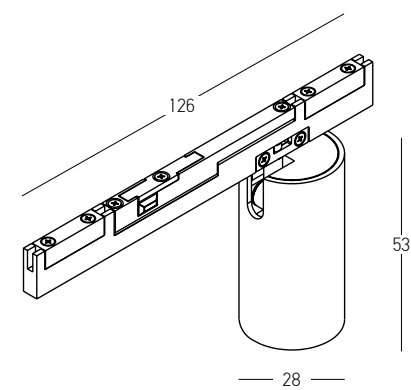
Power	4W
Input	48V
Color Temperature	3000K
Lumen	249Lm
Cri	90
Dimensions	L: 250mm W: 4mm H: 14mm
Beam Angle	100°
DALI Dimmable	☉
Material	Aluminium - PC Diffuser
Special Feature	Aluminium Adapter
Color	Black Matt / Code 2522



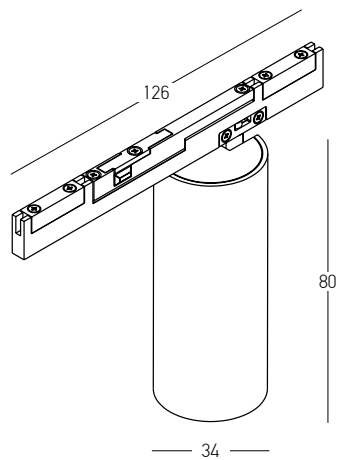


Power	7W
Input	48V
Color Temperature	3000K
Lumen	379Lm
Cri	90
Dimensions	L: 300mm W: 4mm H: 14mm
Beam Angle	80°
DALI Dimmable	○
Material	Aluminium
Special Feature	Aluminium Adapter
Color	Black Matt / Code 2524
Color	White Matt / Code 2524-W



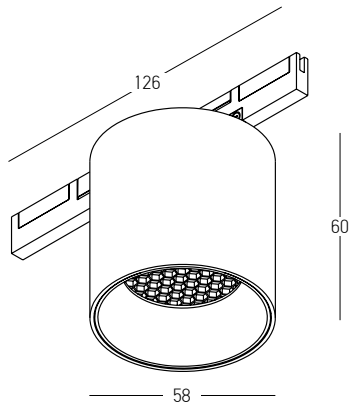


Power 7W
Input 48V
Color Temperature 3000K
Lumen 339Lm
Cri 90
Dimensions Ø: 28mm H: 53mm
Beam Angle 36°
DALI Dimmable ☉
Material Aluminium
Special Feature Aluminium Adapter
Color Black Matt / **Code 2525**
White Matt / **Code 2525-W**

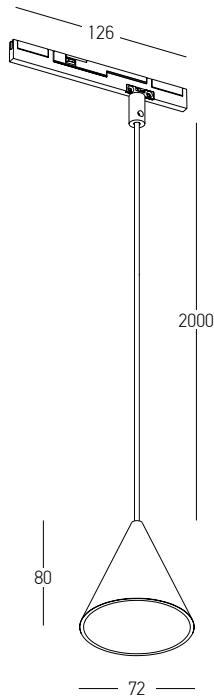


Power 10W
Input 48V
Color Temperature 3000K
Lumen 587Lm
Cri 90
Dimensions Ø: 34mm H: 80mm
Beam Angle 36°
DALI Dimmable ☉
Material Aluminium
Special Feature Aluminium Adapter
Color Black Matt / **Code 2526**

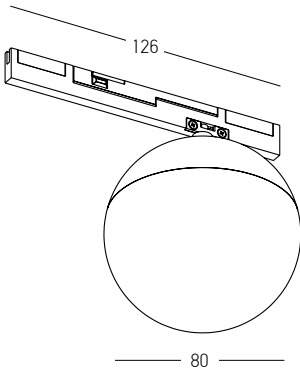




Power	7W
Input	48V
Color Temperature	3000K
Lumen	366Lm
Cri	90
Dimensions	Ø: 58mm H: 60mm
Beam Angle	36°
DALI Dimmable	○
Material	Aluminium
Special Feature	Honeycomb Aluminium Adapter
Color	Black Matt / Code 2529
Color	White Matt / Code 2529-W



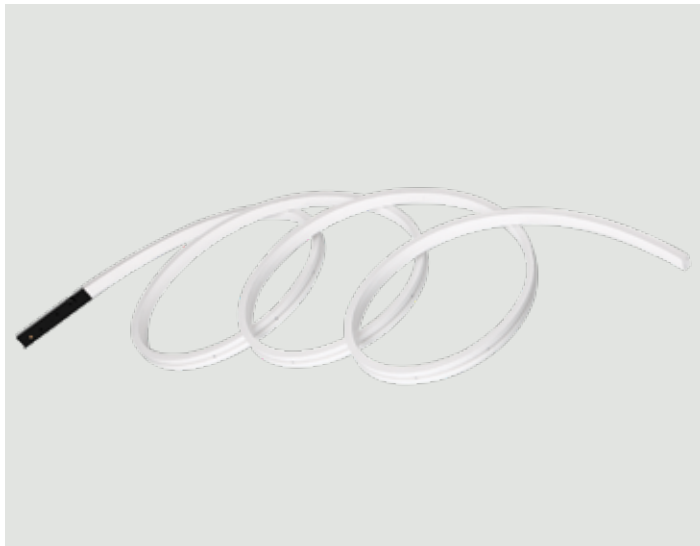
Power 6W
Input 48V
Color Temperature 3000K
Lumen 426Lm
Cri 90
Dimensions Ø: 72mm H: 80mm
Beam Angle 36°
DALI Dimmable 
Material Aluminium
Special Feature 2000mm Cable Available
Aluminium Adapter
Color Black Matt / **Code 2527**



Power 7W
Input 48V
Color Temperature 3000K
Lumen 330Lm
Cri 90
Dimensions Ø: 80mm
DALI Dimmable 
Material Aluminium - PMMA
Special Feature Aluminium Adapter
Color Black Matt / **Code 2531**

*Dimensions Indicated In Millimeters



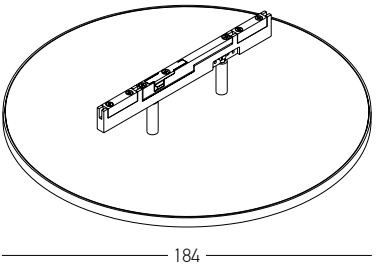
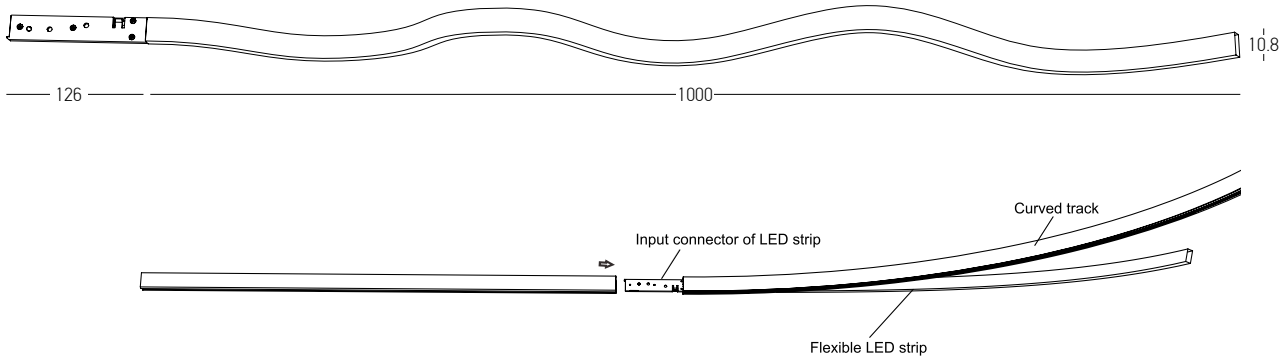


Power 10.8W
Input 48V
Color Temperature 3000K
Lumen 309Lm
Cri 90
Dimensions L: 1000mm W: 4mm H: 10.8mm
Beam Angle 110°
DALI Dimmable ☐
Material Silicone - Aluminium
Color White-Black Matt Adapter / **Code 2530**

Notice : Adapter must be installed on a linear track.
Notice : Cut sections of flexible LED strip are not reusable.

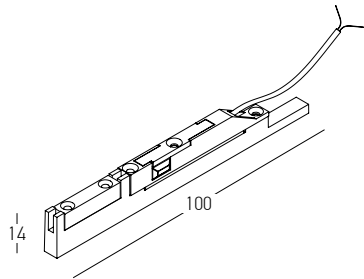


Power 8W
Input 48V
Color Temperature 3000K
Lumen 134Lm
Cri 90
Dimensions Ø: 184mm H: 25mm
DALI Dimmable ☐
Material Aluminium - Microprismatic Diffuser
Special Feature Backlight
Aluminium Adapter
Color Black Matt / **Code 2528**



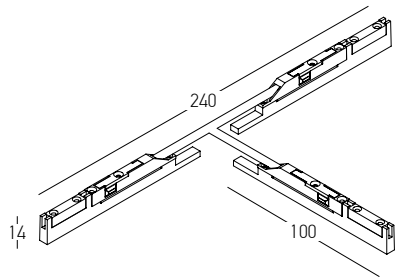
ACCESSORIES FOR 48V MAGNETIC TRACK SYSTEM 5MM

FEEDER



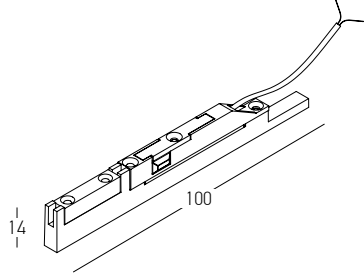
Dimensions L: 100mm W: 4mm H: 14mm
Material Aluminium
Special Feature 200mm Available
Color Black Matt / **Code 2508**
Color White Matt / **Code 2508-W**

"T" FLEX CONNECTOR



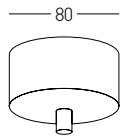
Dimensions L: 240mm W: 4mm H: 14mm
Material Aluminium
Color Black Matt / **Code 2509-3D**

FEEDER FOR PENDANT INSTALLATION



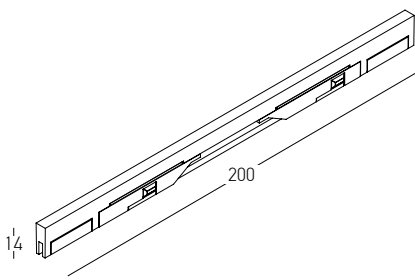
Dimensions L: 100mm W: 4mm H: 14mm
Material Aluminium
Special Feature 2000mm Available
Color Black Matt / **Code 2508-2M**

CEILING BASE FOR PENDANT INSTALLATION



Dimensions Ø: 80mm H: 35mm
Material Metal
Color Sandy Black / **Code 23280**

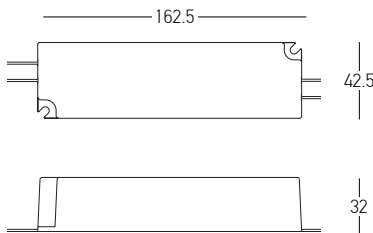
STRAIGHT CONNECTOR



Dimensions L: 200mm W: 4mm H: 14mm
Material Aluminium
Color Black Matt / **Code 2509**
Color White Matt / **Code 2509-W**

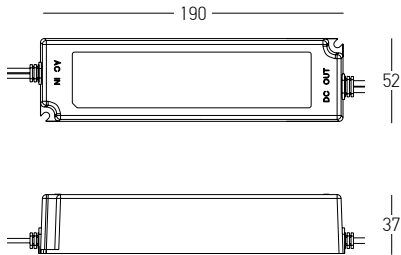
REMOTE DRIVERS FOR 48V MAGNETIC TRACK SYSTEM 5MM

REMOTE DRIVER 60W



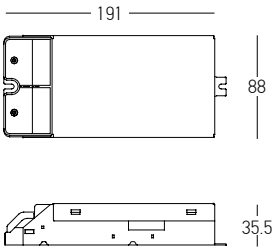
Input 220-240, 50-60Hz
Output 48V
Guarantee 5Years
ON-OFF / **Code 20295**

REMOTE DRIVER 100W



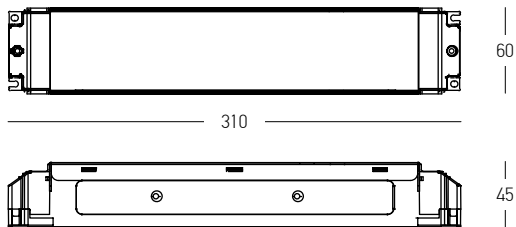
Input 220-240, 50-60Hz
Output 48V
Guarantee 5Years
ON-OFF / **Code 20296**

REMOTE DRIVER 150W



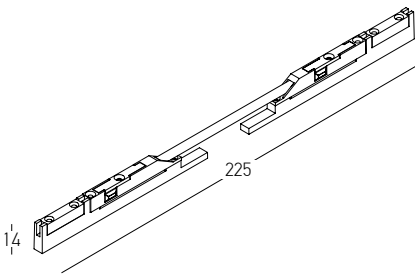
Input 220-240, 50-60Hz
Output 48V
Guarantee 5Years
ON-OFF / **Code 20297**

REMOTE DRIVER 200W



Input 220-240, 50-60Hz
Output 48V
Guarantee 5Years
DALI-PUSH BUTTON / **Code 23134**

FLEX CONNECTOR



Dimensions L: 225mm W: 4mm H: 14mm
Material Aluminium
Color Black Matt / **Code 2510**
Color White Matt / **Code 2510-W**

02. 48V MAGNETIC TRACK SYSTEM 3MM



SYSTEM REFERENCE



TRACK FORM

Linear



INSTALLATION

Trimless



BODY COLOR

Sandy Black | Sandy White



FIXTURE COLOR

Sandy Black | Sandy White | Brass





T: 25131 Feeder

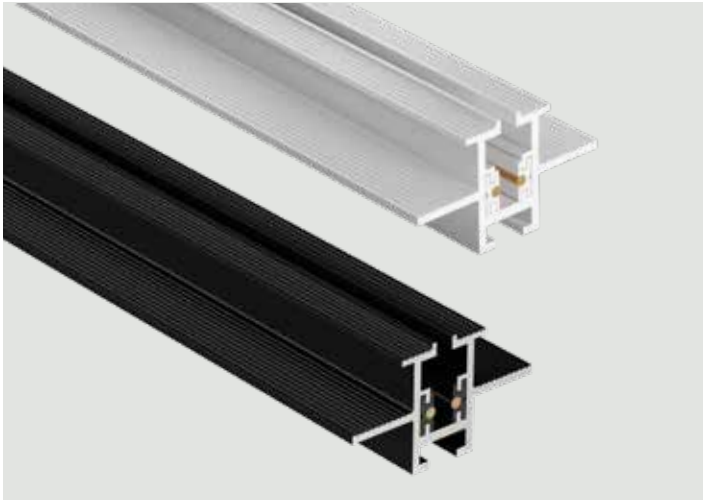
T: 25132 Straight Connector

T: 25134 Inner Corner
Flex Connector Included

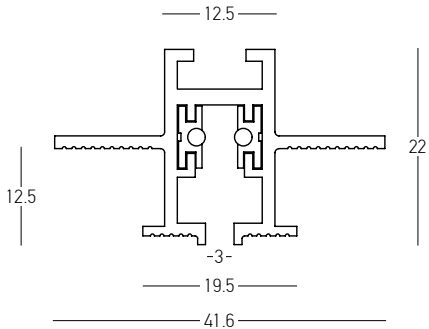
T: 25135 Outer Corner
Flex Connector Included

T: 25133 Horizontal Corner
Flex Connector Included

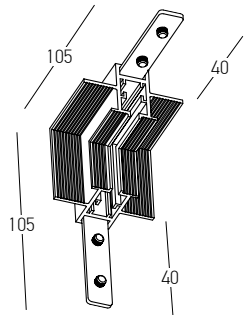
TRIMLESS TRACK 3MM



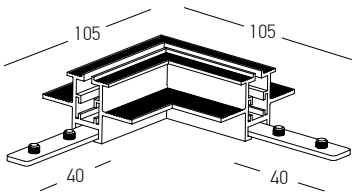
Track Code	Length	Color
25128	1m	Sandy Black
25128-W	1m	Sandy White
25129	2m	Sandy Black
25129-W	2m	Sandy White
25130	3m	Sandy Black
25130-W	3m	Sandy White



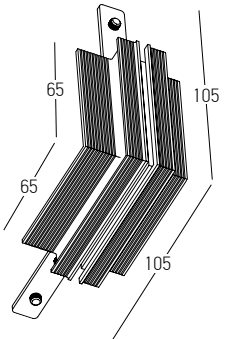
INNER CORNER 90°
(25134) VERTICAL



CORNER 90°
(25133) HORIZONTAL

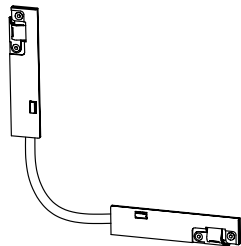


OUTER CORNER 90°
(25135) VERTICAL



Corner Code	Installation	Color
25134	Vertical	Sandy Black
25134-W	Vertical	Sandy White
25133	Horizontal	Sandy Black
25133-W	Horizontal	Sandy White
25135	Vertical	Sandy Black

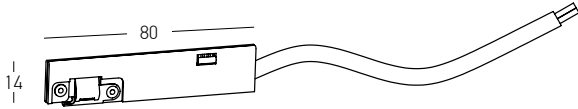
Notice : Flex Connector & Straight Mechanic Connector Included



FLEX CONNECTOR

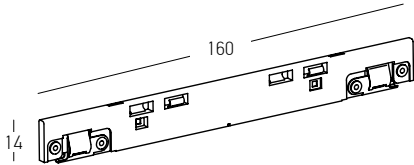
ACCESSORIES FOR TRIMLESS TRACK 3MM

FEEDER



Dimensions L: 80mm W: 3mm H: 14mm
Material Plastic
Special Feature 300mm Available
Color Black / **Code 25131**

STRAIGHT CONNECTOR



Dimensions L: 160mm W: 3mm H: 14mm
Material Plastic
Color Black / **Code 25132**

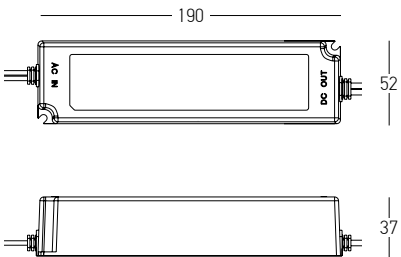
END CAP



End Cap (2pcs)
Material Plastic
Color Black / **Code 25460**
Color White / **Code 25460-W**

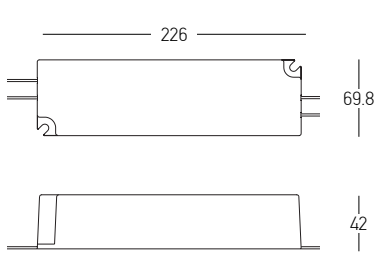
REMOTE DRIVERS FOR TRIMLESS TRACK 3MM

REMOTE DRIVER 100W



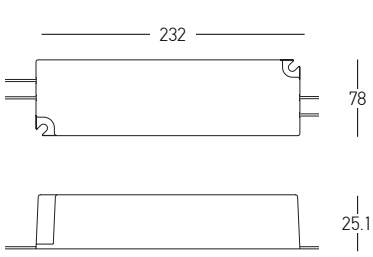
Input 220-240, 50-60Hz
Output 48V
Guarantee 5Years
ON-OFF / **Code 20296**

REMOTE DRIVER 100W



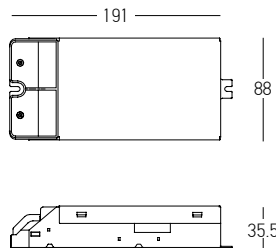
Input 220-240, 50-60Hz
Output 48V
Guarantee 5Years
TRIAC / **Code 25479**

REMOTE DRIVER 100W



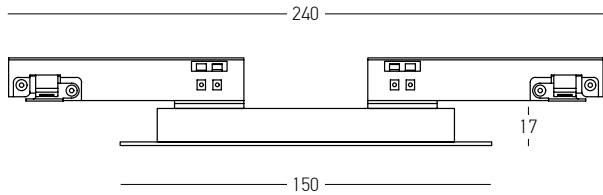
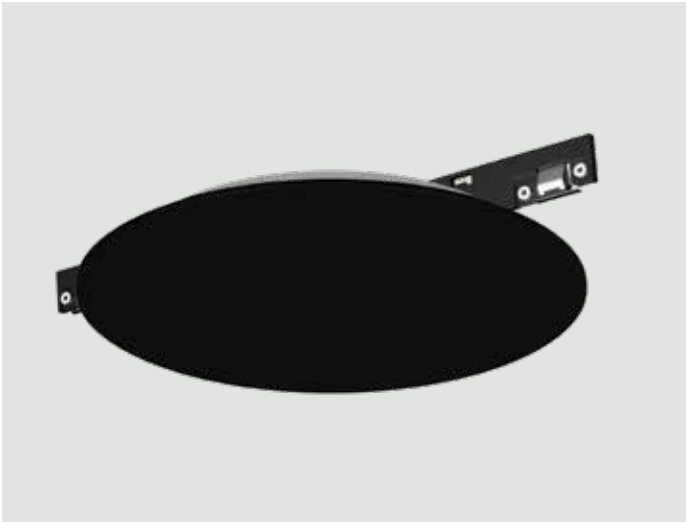
Input 220-240, 50-60Hz
Output 48V
Guarantee 5Years
DALI-PUSH BUTTON / **Code 25480**

REMOTE DRIVER 150W

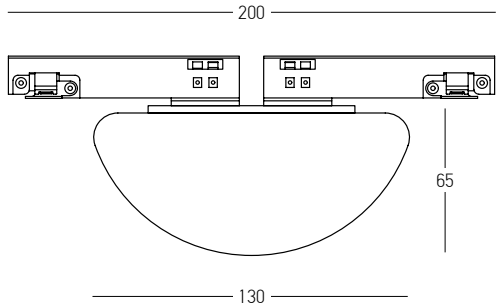
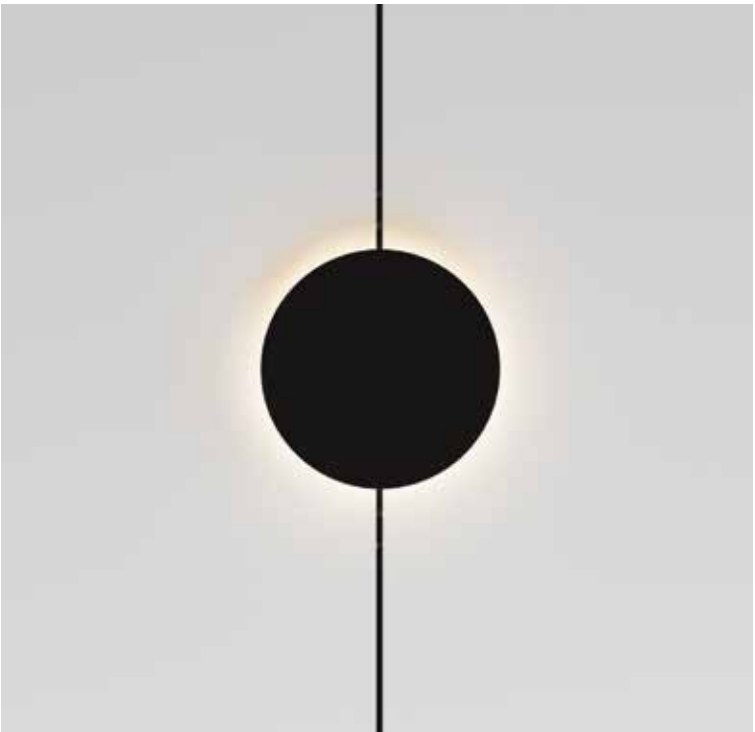


Input 220-240, 50-60Hz
Output 48V
Guarantee 5Years
ON-OFF / **Code 20297**



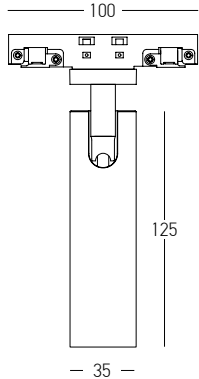
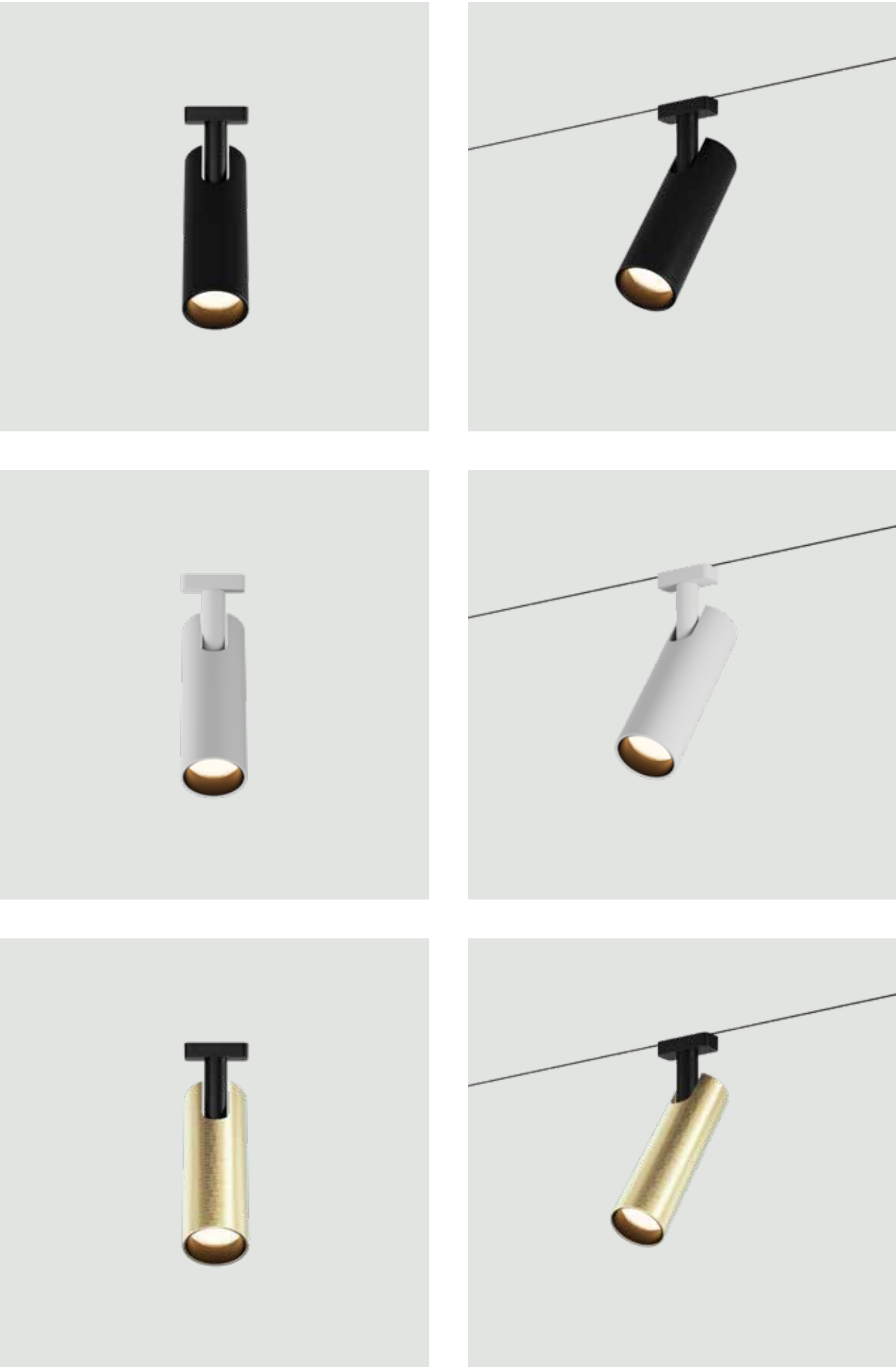


Power	7W
Input	48V
Color Temperature	3000K
Lumen	220Lm
Cri	90
Dimensions	Ø: 150mm H: 17mm
Dimmable Triac-DALI	○
Material	Aluminium - PC Diffuser
Special Feature	Backlight
Color	Sandy Black / Code 25127

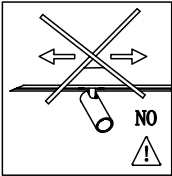
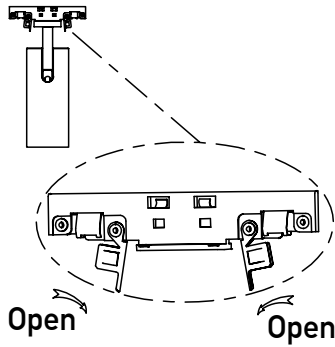
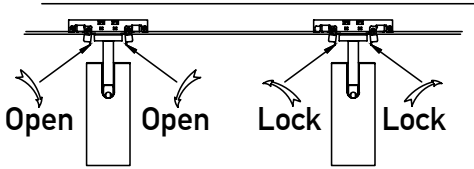


Power	8W
Input	48V
Color Temperature	3000K
Lumen	590Lm
Cri	80
Dimensions	Ø: 130mm H: 65mm
Beam Angle	60°
Non Dimmable	☒
Material	PC Diffuser
Color	Opal / Code 25118

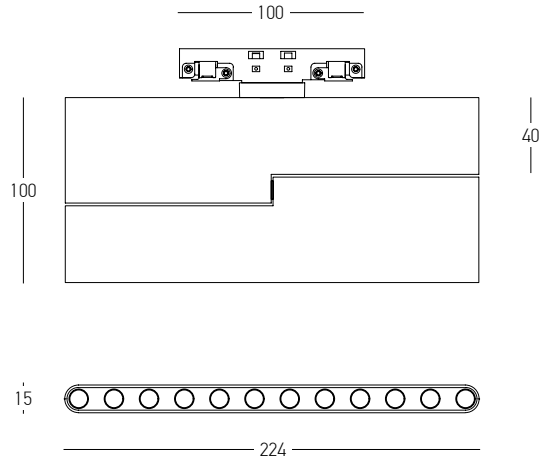




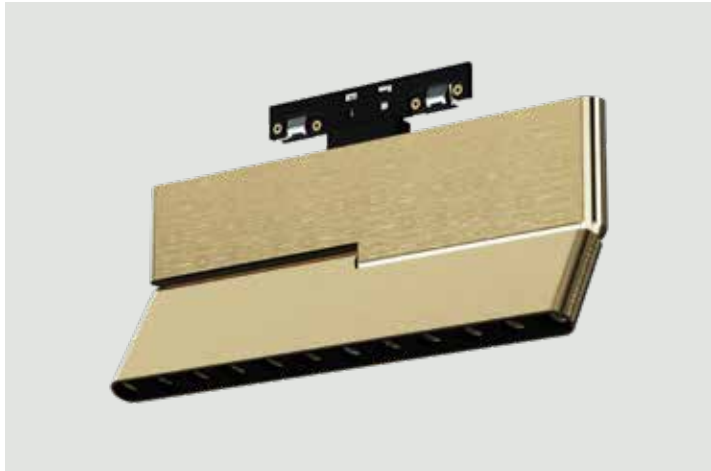
Power	7W
Input	48V
Color Temperature	3000K
Lumen	300Lm
Cri	90
Dimensions	Ø: 35mm H: 125mm
Beam Angle	60°
Dimmable Triac-DALI	○
Material	Aluminium
Color	Sandy Black / Code 25115
Color	Sandy White / Code 25116
Color	Brass / Code 25117

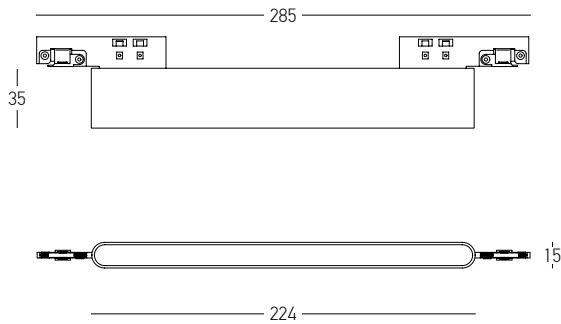
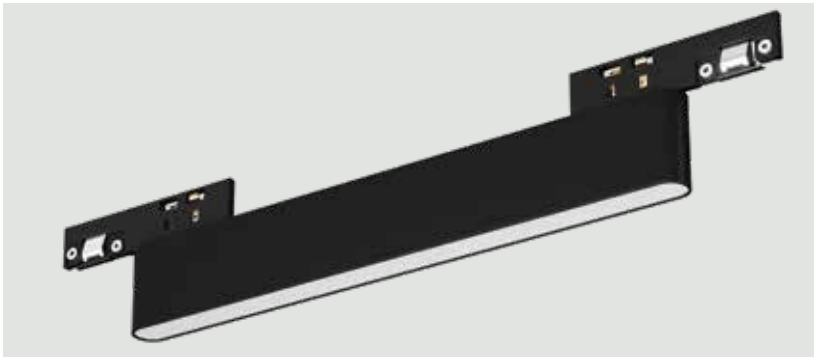
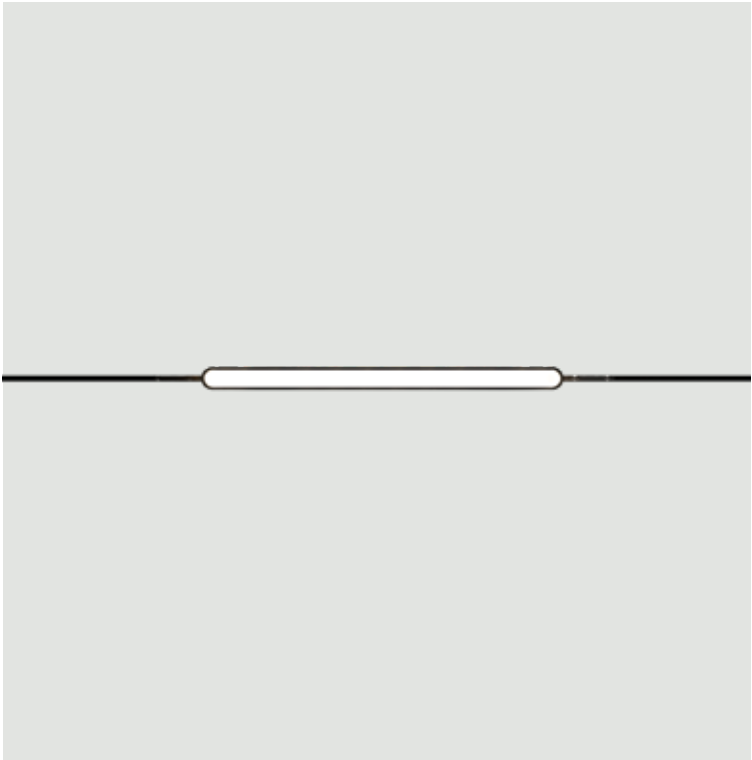


Change Position

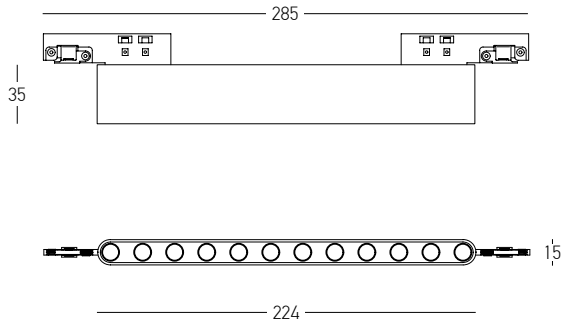
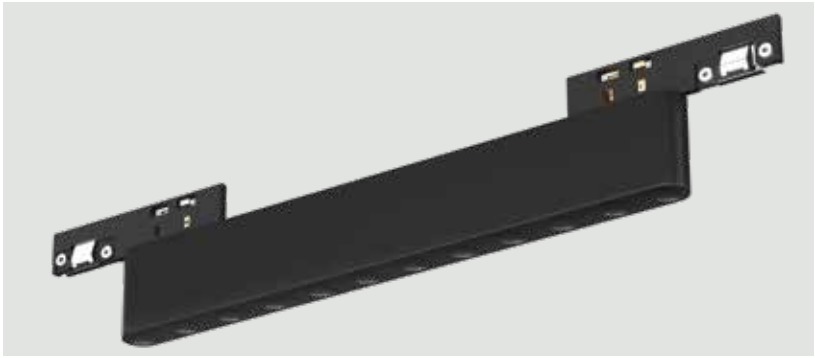
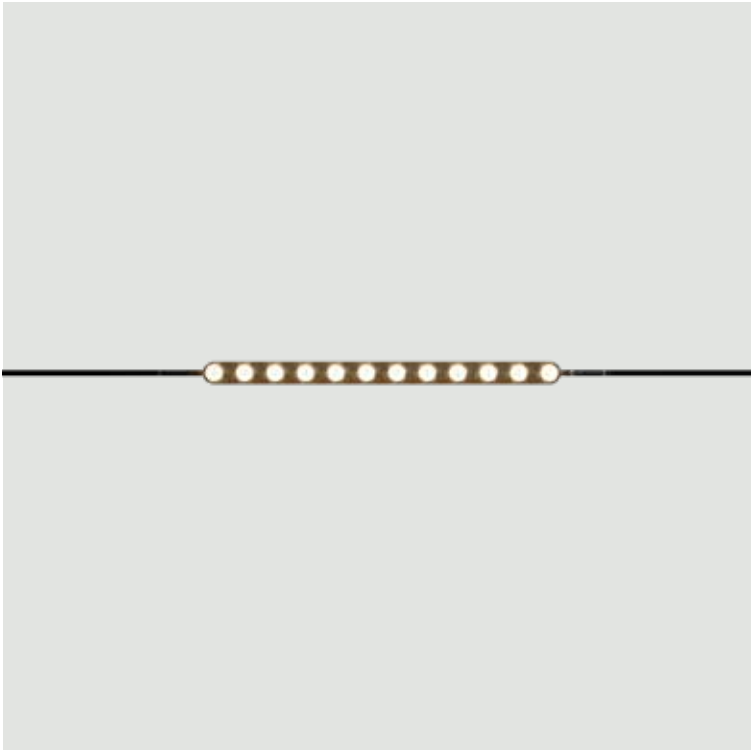


Power	12W
Input	48V
Color Temperature	3000K
Lumen	850Lm
Cri	90
Dimensions	L: 224mm W: 15mm H: 100mm
Beam Angle	36°
Dimmable Triac-DALI	○
Material	Aluminium
Special Feature	180° Adjustable Grille 359° Rotatable
Color	Sandy Black / Code 25119
Color	Sandy White / Code 25120
Color	Brass / Code 25121

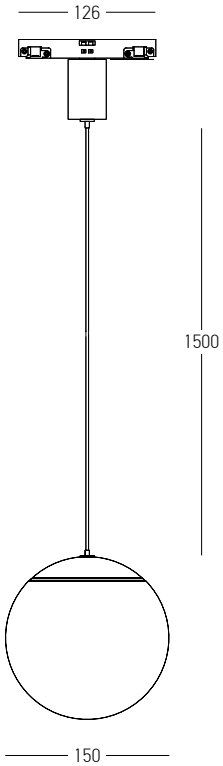
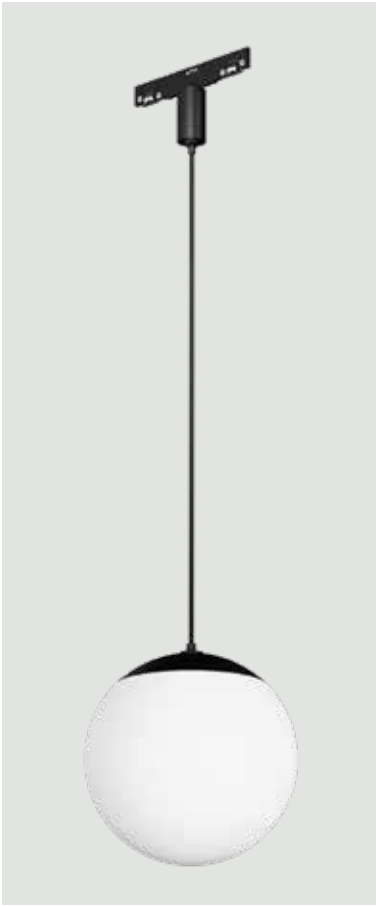




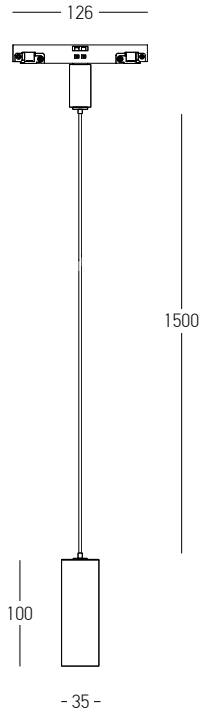
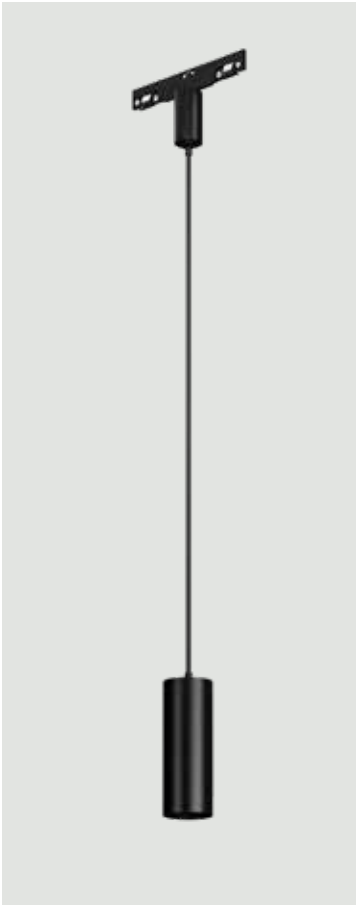
Power 10W
Input 48V
Color Temperature 3000K
Lumen 400Lm
Cri 90
Dimensions L: 224mm W: 15mm H: 35mm
Beam Angle 120°
Dimmable Triac-DALI
Material Aluminium - PC Diffuser
Color Sandy Black / **Code 25123**



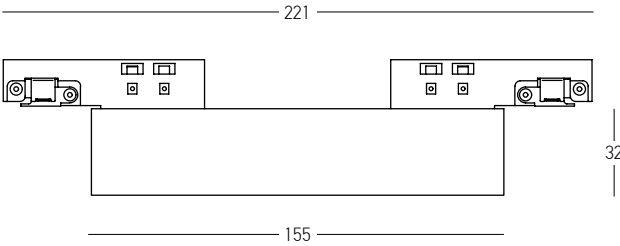
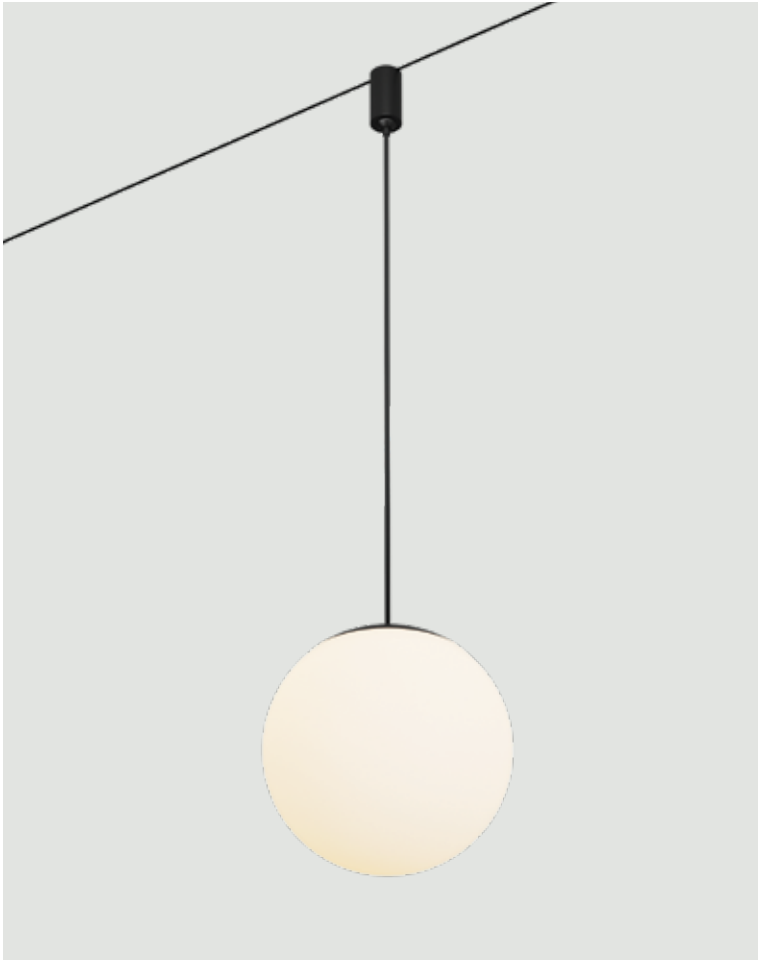
Power 10W
Input 48V
Color Temperature 3000K
Lumen 660Lm
Cri 90
Dimensions L: 224mm W: 15mm H: 35mm
Beam Angle 36°
Dimmable Triac-DALI
Material Aluminium
Color Sandy Black / **Code 25122**



Power 10W
Input 48V
Color Temperature 3000K
Lumen 900Lm
Cri 90
Dimensions Ø: 150mm
Beam Angle 120°
Dimmable Triac-DALI
Material Aluminium - PC Diffuser
Special Feature 1500mm Cable Available
Color Sandy Black-Opal / **Code 25125**



Power 7W
Input 48V
Color Temperature 3000K
Lumen 310Lm
Cri 90
Dimensions Ø: 35mm H: 100mm
Beam Angle 30°
Dimmable Triac-DALI
Material Aluminium
Special Feature 1500mm Cable Available
Color Sandy Black / **Code 25124**



Power 11W
Input 48V
Color Temperature 3000K
Lumen 700Lm
Cri 90
Dimensions Ø: 155mm H: 32mm
Beam Angle 60°
Dimmable Triac-DALI
Material Aluminium
Color Sandy Black / **Code 25126**



03. 24V MAGNETIC TRACK SYSTEM 6MM



SYSTEM REFERENCE



TRACK FORM

Linear | Curved



INSTALLATION

Trimless | Surface



BODY COLOR

Sandy Black | Antique Brass

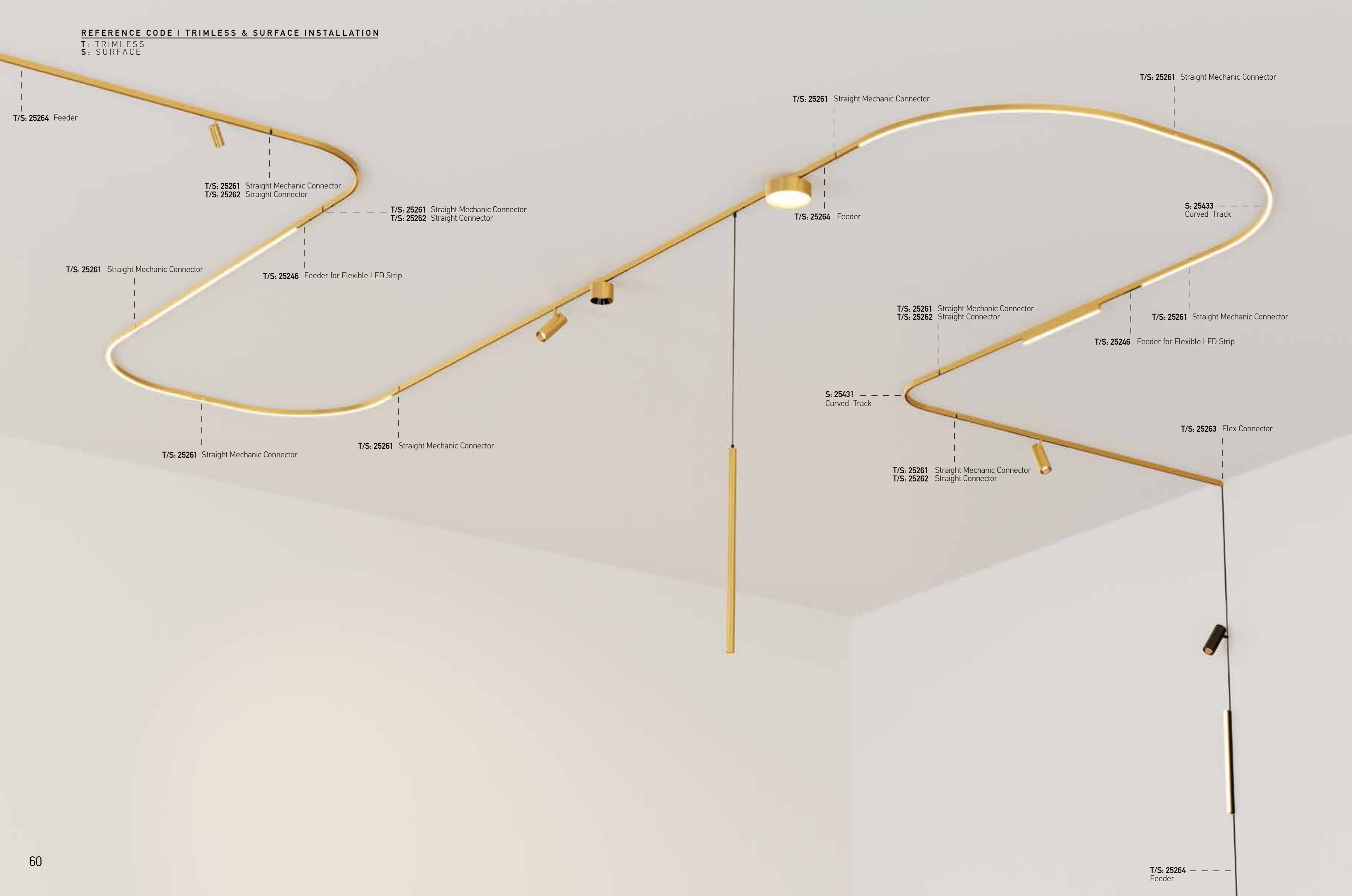


FIXTURE COLOR

Sandy Black | Antique Brass



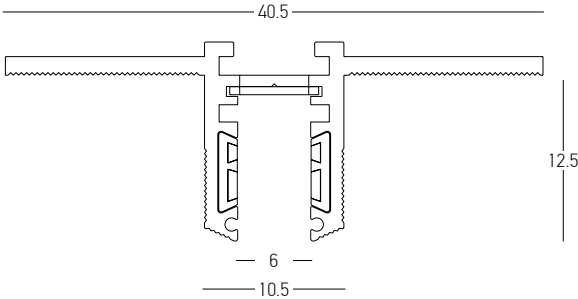
REFERENCE CODE | TRIMLESS & SURFACE INSTALLATION
T: TRIMLESS
S: SURFACE



TRIMLESS TRACK 6MM



Track Code	Length	Color
25220	1m	Sandy Black
25221	1m	Antique Brass
25222	2m	Sandy Black
25223	2m	Antique Brass



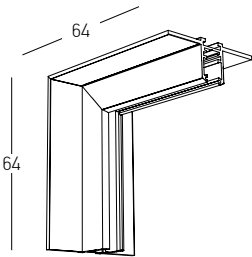
CORNER 90° (25226)
VERTICAL



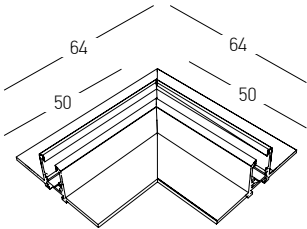
CORNER 90° (25227)
VERTICAL

Corner Code	Installation	Color
25226	Vertical	Sandy Black
25227	Vertical	Antique Brass
25224	Horizontal	Sandy Black
25225	Horizontal	Antique Brass

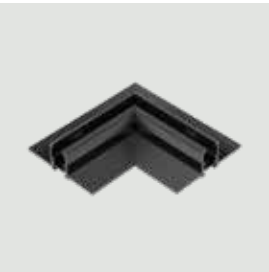
Notice : For corner it is also required to order 25263



CORNER 90° VERTICAL



CORNER 90° HORIZONTAL



CORNER 90° (25224)
HORIZONTAL



CORNER 90° (25225)
HORIZONTAL

ACCESSORIES FOR TRIMLESS TRACK 6MM



End Cap
Material Plastic
Color Black Matt / **Code 25458**
Color Antique Brass / **Code 25458-G**

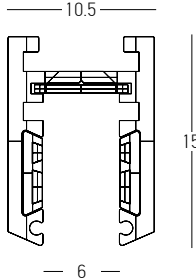


Straight Mechanic Connector
Material Stainless Steel
Code 25261

SURFACE TRACK 6MM



Track Code	Length	Color
25228	1m	Sandy Black
25229	1m	Antique Brass
25230	2m	Sandy Black
25231	2m	Antique Brass



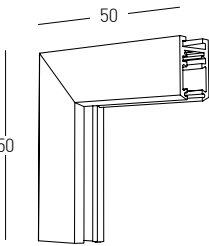
CORNER 90° (25234)
VERTICAL



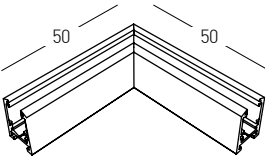
CORNER 90° (25235)
VERTICAL

Corner Code	Installation	Color
25234	Vertical	Sandy Black
25235	Vertical	Antique Brass
25232	Horizontal	Sandy Black
25233	Horizontal	Antique Brass

Notice : For corner it is also required to order 25263



CORNER 90° VERTICAL



CORNER 90° HORIZONTAL



CORNER 90° (25232)
HORIZONTAL



CORNER 90° (25233)
HORIZONTAL

ACCESSORIES FOR SURFACE TRACK 6MM



End Cap
Material Plastic
Color Black Matt / **Code 25458**
Color Antique Brass / **Code 25458-G**



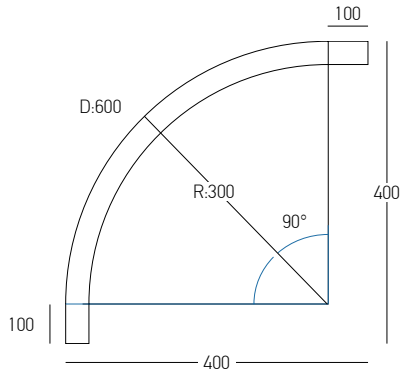
Straight Mechanic Connector
Material Stainless Steel
Code 25261





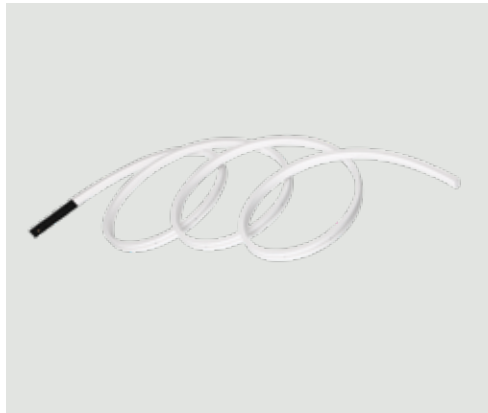
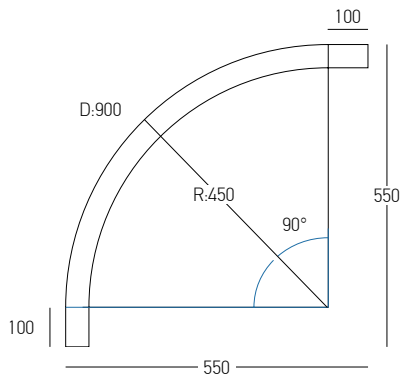
SURFACE CURVED TRACK

Dimensions Ø: 600mm
 L: 680mm
Material Aluminium
Color Sandy Black / **Code 25430**
Color Antique Brass / **Code 25431**



SURFACE CURVED TRACK

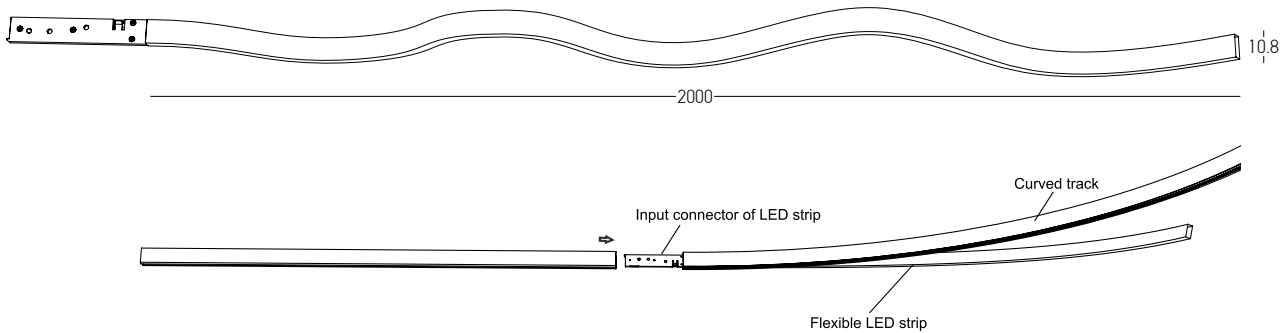
Dimensions Ø: 900mm
 L: 992mm
Material Aluminium
Color Sandy Black / **Code 25432**
Color Antique Brass / **Code 25433**

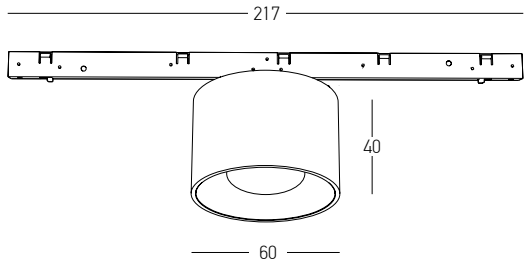


FLEXIBLE LED RUBBER STRIP

Power 16W
Input 24V
Color Temperature 3000K
Lumen 544Lm
Cri 90
Dimensions L: 2000mm W: 5mm H: 10.8mm
Beam Angle 110°
Non Dimmable ✗
Unit Cut 50mm
Material Silicone
Color White-Black Adapter / **Code 25246**

Notice : Adapter must be installed on a linear track.
Notice : Cut sections of flexible LED rubber are not reusable.

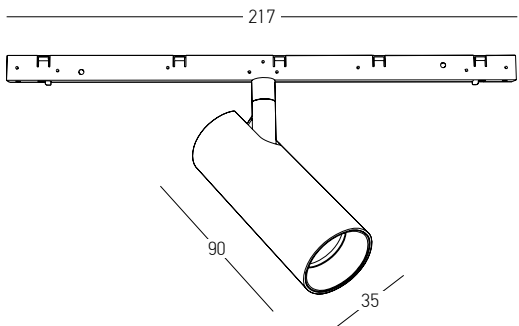




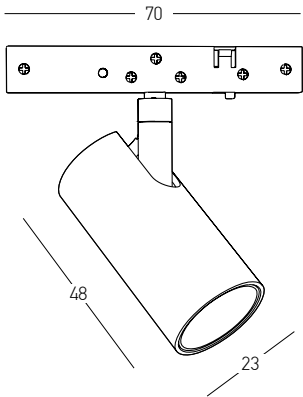
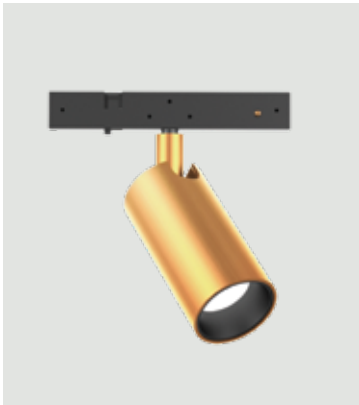
Power	5W
Input	24V
Color Temperature	3000K
Lumen	440Lm
Cri	90
Dimensions	Ø: 60mm H: 40mm
Beam Angle	36°
DALI Dimmable	○
Material	Aluminium - Acrylic
Color	Sandy Black / Code 25255
Color	Antique Brass / Code 25256



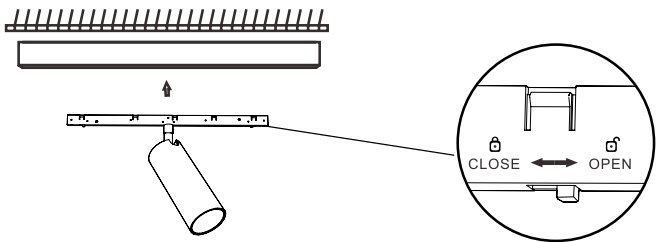


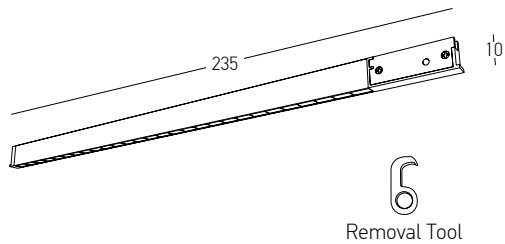
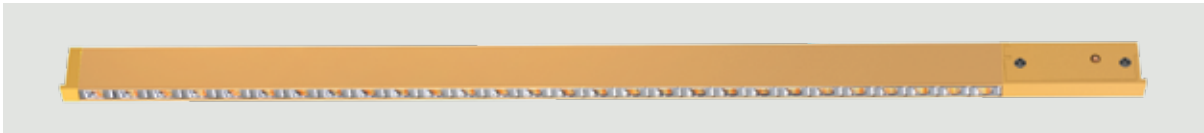
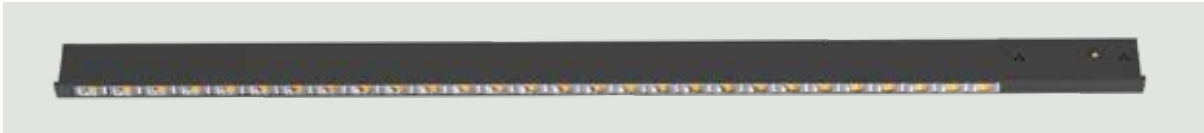


Power 7W
Input 24V
Color Temperature 3000K
Lumen 597Lm
Cri 90
Dimensions Ø: 35mm H: 90mm
Beam Angle 36°
DALI Dimmable ☐
Material Aluminium - Acrylic
Color Sandy Black / **Code 25253**
Color Antique Brass / **Code 25254**



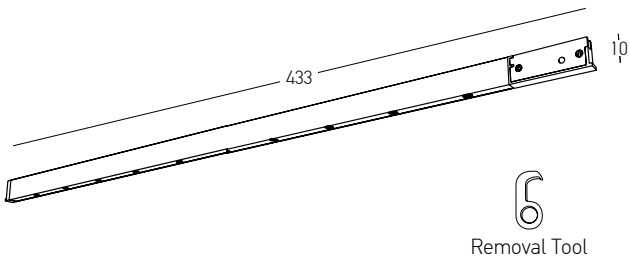
Power 5W
Input 24V
Color Temperature 3000K
Lumen 303Lm
Cri 90
Dimensions Ø: 23mm H: 48mm
Beam Angle 30°
Non Dimmable ☒
Material Aluminium - Acrylic
Color Sandy Black / **Code 25251**
Color Antique Brass / **Code 25252**





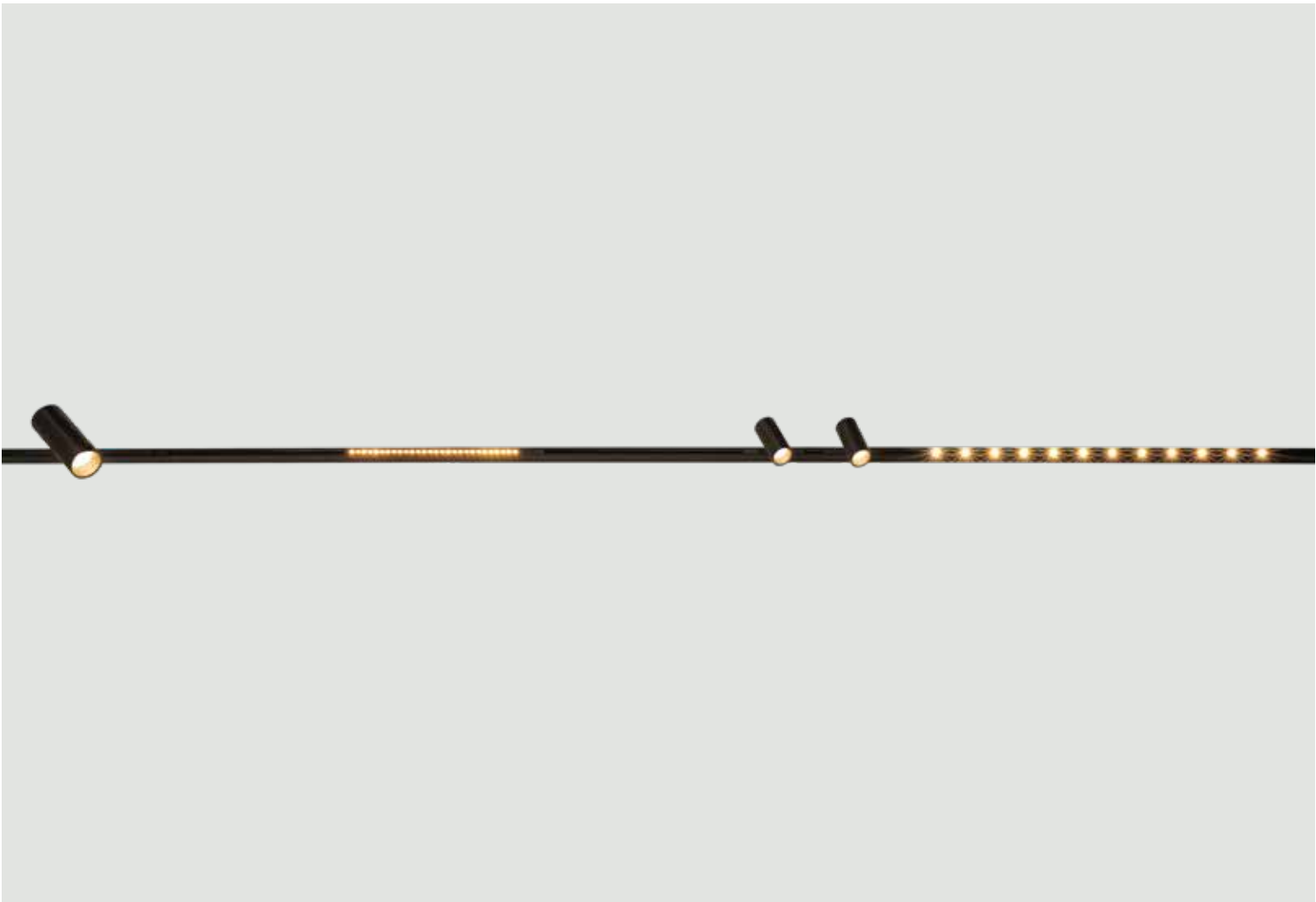
Power 4W
Input 24V
Color Temperature 3000K
Lumen 218Lm
Cri 90
Beam Angle 60°
Dimensions L: 235mm W: 5mm H: 10mm
Non Dimmable ☒
Material Aluminium
Color Sandy Black / **Code 25242**
Color Antique Brass / **Code 25243**

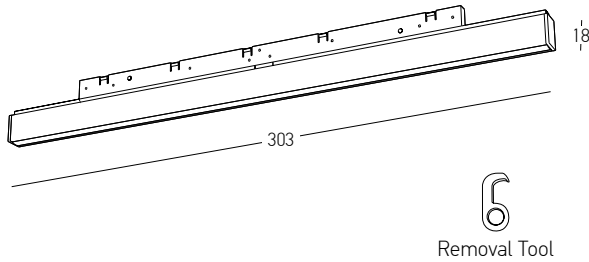
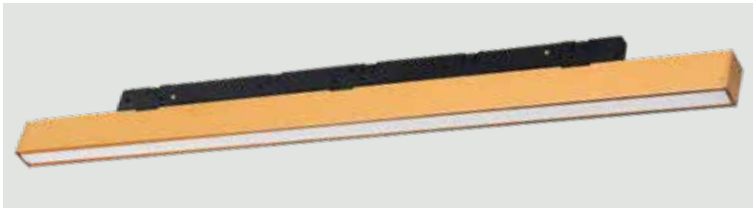
Notice : Magnetic Light Removal Tool Included



Power 8W
Input 24V
Color Temperature 3000K
Lumen 327Lm
Cri 90
Beam Angle 60°
Dimensions L: 433mm W: 5mm H: 10mm
Non Dimmable ☒
Material Aluminium
Color Sandy Black / **Code 25240**
Color Antique Brass-Sandy Black / **Code 25241**

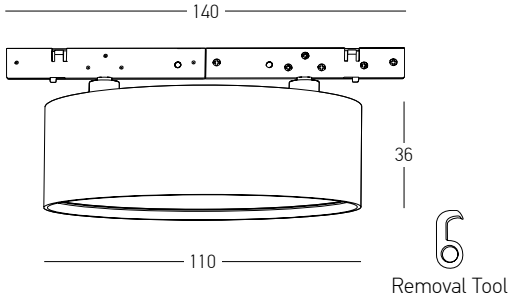
Notice : Magnetic Light Removal Tool Included





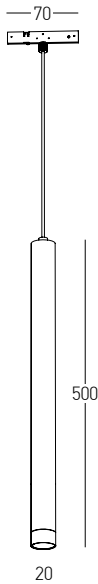
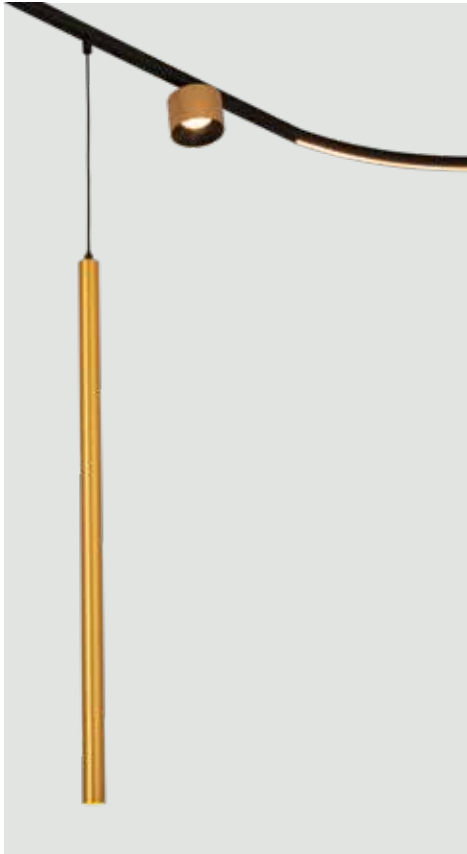
Power	6W
Input	24V
Color Temperature	3000K
Lumen	522Lm
Cri	90
Dimensions	L: 303mm W: 10mm H: 18mm
Beam Angle	60°
DALI Dimmable	☐
Material	Aluminium - Microprismatic Diffuser
Color	Sandy Black / Code 25249
Color	Antique Brass / Code 25250

Notice : Magnetic Light Removal Tool Included



Power	11W
Input	24V
Color Temperature	3000K
Lumen	786Lm
Cri	90
Dimensions	Ø: 110mm H: 36mm
Beam Angle	100°
Non Dimmable	☒
Material	Aluminium - PC Diffuser
Color	Sandy Black / Code 25257
Color	Antique Brass / Code 25258

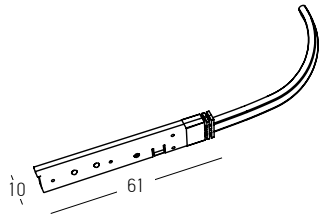
Notice : Magnetic Light Removal Tool Included



Power 5W
Input 24V
Color Temperature 3000K
Lumen 197Lm
Cri 90
Dimensions Ø: 20mm H: 500mm
Beam Angle 30°
Non Dimmable ☒
Material Aluminium - Acrylic
Special Feature 2000mm Cable Adjustable
Color Sandy Black / **Code 25259**
Color Antique Brass / **Code 25260**

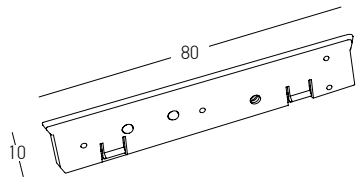
ACCESSORIES FOR 24V MAGNETIC TRACK SYSTEM 6MM

FEEDER



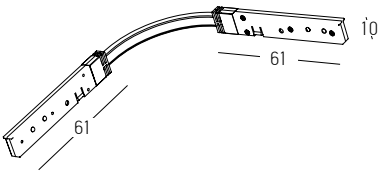
Dimensions L: 61mm W: 5mm H: 10mm
Special Feature 1000mm Cable Available
Color Black / **Code 25264**

STRAIGHT CONNECTOR



Dimensions L: 80mm W: 5mm H: 10mm
Color Black / **Code 25262**

FLEX CONNECTOR



Dimensions L: 260mm W: 5mm H: 10mm
Color Black / **Code 25263**

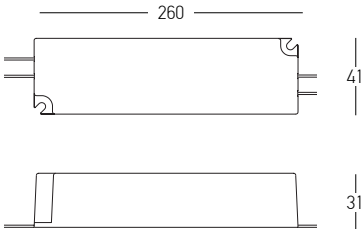
REMOTE DRIVERS FOR 24V MAGNETIC TRACK 6MM

REMOTE DRIVER 60W



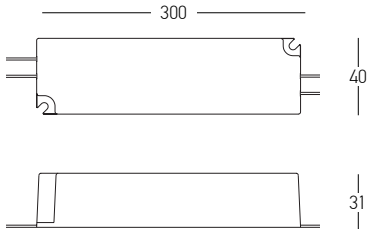
Input 220-240, 50-60Hz
Output 24V
Guarantee 5Years
ON-OFF / **Code 25461**
DALI KIT / **Code 25464**
PUSH BUTTON KIT / **Code 25467**
BLUETOOTH KIT / **Code 25470**

REMOTE DRIVER 120W



Input 220-240, 50-60Hz
Output 24V
Guarantee 5Years
ON-OFF / **Code 25462**
DALI KIT / **Code 25465**
PUSH BUTTON KIT / **Code 25468**
BLUETOOTH KIT / **Code 25471**

REMOTE DRIVER 180W



Input 220-240, 50-60Hz
Output 24V
Guarantee 5Years
ON-OFF / **Code 25463**
DALI KIT / **Code 25466**
PUSH BUTTON KIT / **Code 25469**
BLUETOOTH KIT / **Code 25472**

04. 48V ULTRA SLIM MAGNETIC SYSTEM 15MM



SYSTEM REFERENCE



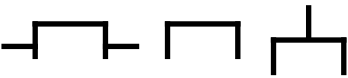
TRACK FORM

Linear



INSTALLATION

Trimless | Surface | Pendant



BODY COLOR

Sandy Black



FIXTURE COLOR

Sandy Black



REFERENCE CODE | TRIMLESS, SURFACE & PENDANT INSTALLATION

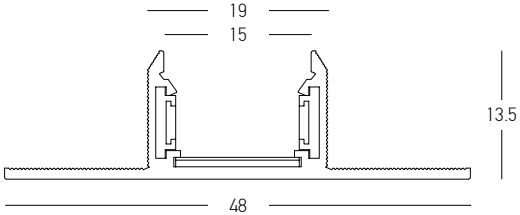
T: TRIMLESS
S: SURFACE
P: PENDANT



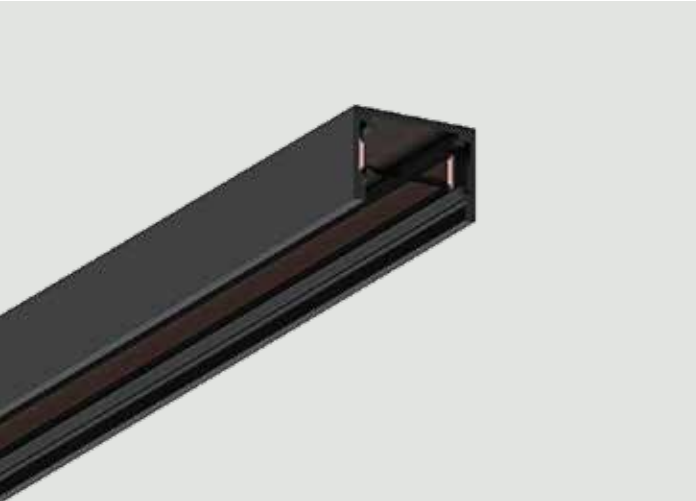
TRIMLESS ULTRA SLIM MAGNETIC TRACK 15MM



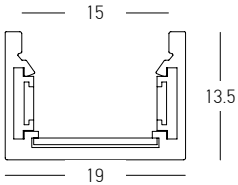
Track Code	Length	Color
23121	1m	Sandy Black
23122	2m	Sandy Black
23123	3m	Sandy Black



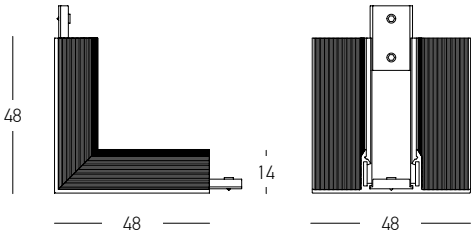
SURFACE ULTRA SLIM MAGNETIC TRACK 15MM



Track Code	Length	Color
23118	1m	Sandy Black
23119	2m	Sandy Black
23120	3m	Sandy Black



CORNER 90° (23133)
VERTICAL

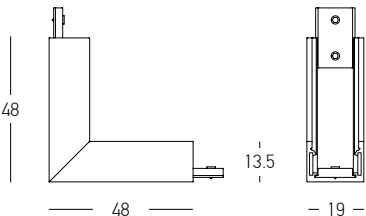


Corner Code	Installation	Color
23133	Vertical	Sandy Black
23130	Horizontal	Sandy Black

Notice : For Vertical corner it is also required to order 23128
Notice : For Horizontal corner it is also required to order 23129

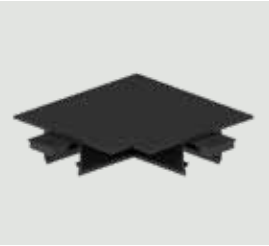


CORNER 90° (23132)
VERTICAL

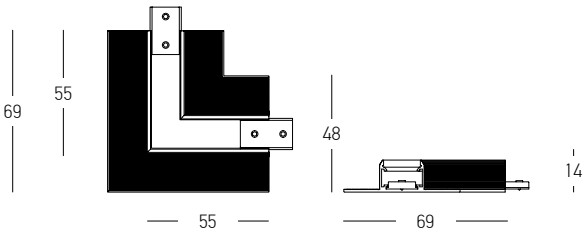


Corner Code	Installation	Color
23132	Vertical	Sandy Black
23131	Horizontal	Sandy Black

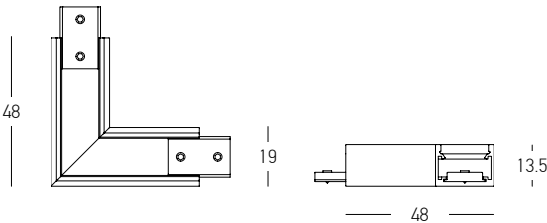
Notice : For Vertical corner it is also required to order 23128
Notice : For Horizontal corner it is also required to order 23129



CORNER 90° (23130)
HORIZONTAL



CORNER 90° (23131)
HORIZONTAL



ACCESSORIES FOR TRIMLESS ULTRA SLIM MAGNETIC TRACK 15MM



End Cap
Material Plastic
Color Black / **Code 23262**



Straight Mechanic Connector
Material Aluminium
Color Black / **Code 23263**



PC Cover 3m
Material Plastic
Color Black / **Code 23125**



End Cap
Material Plastic
Color Black / **Code 23262**



Straight Mechanic Connector
Material Aluminium
Color Black / **Code 23263**



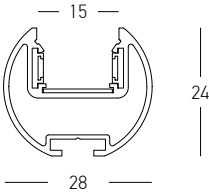
PC Cover 3m
Material Plastic
Color Black / **Code 23125**



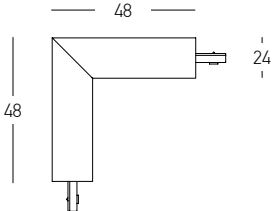
PENDANT ROUND SLIM MAGNETIC TRACK 15MM



Track Code	Length	Color
23124	2m	Black Matt



CORNER 90° (23300)
VERTICAL

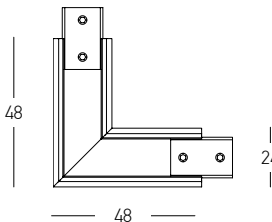


Corner Code	Installation	Color
23300	Vertical	Black Matt
23350	Horizontal	Black Matt

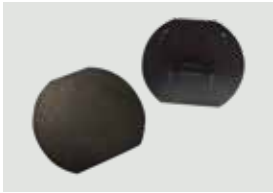
Notice : For corner it is also required to order 23128



CORNER 90° (23350)
HORIZONTAL



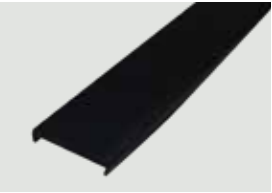
ACCESSORIES FOR ROUND SLIM MAGNETIC TRACK 15MM



End Cap
Material Plastic
Color Black / **Code 23264**



Straight Mechanic Connector
Material Aluminium
Color Black / **Code 23263**

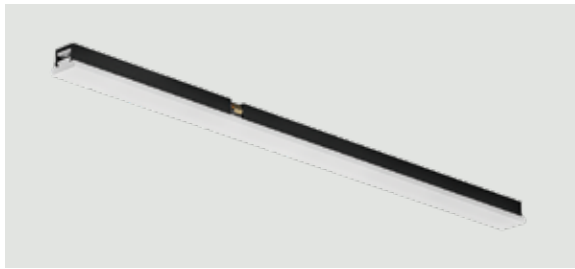


PC Cover 3m
Material Plastic
Color Black / **Code 23125**

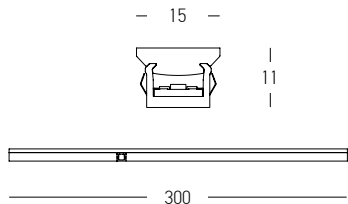


Suspension Kit with Wire 1.5m
Material Metal
Color Chrome / **Code 23265**

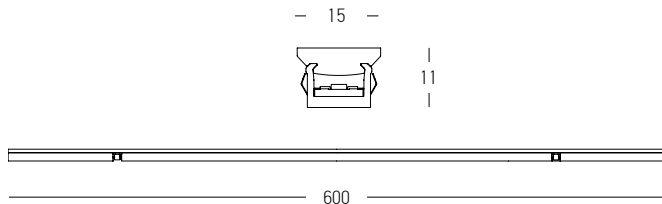




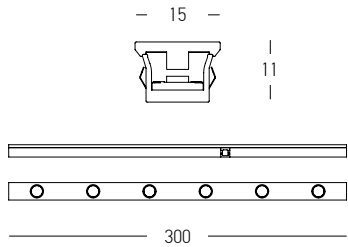
Power 6W
Input 48V
Color Temperature 3000K
Lumen 408Lm
Cri 90
Dimensions L: 300mm W: 15mm H: 11mm
Beam Angle 110°
DALI Dimmable ☐
Material Aluminium - PC Diffuser
Color Sandy Black / **Code 23110**



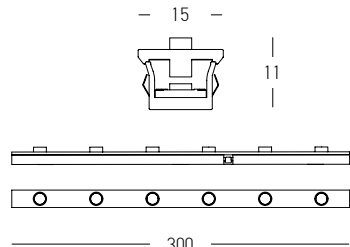
Power 12W
Input 48V
Color Temperature 3000K
Lumen 832Lm
Cri 90
Dimensions L: 600mm W: 15mm H: 11mm
Beam Angle 110°
DALI Dimmable ☐
Material Aluminium - PC Diffuser
Color Sandy Black / **Code 23111**



Power 6W
Input 48V
Color Temperature 3000K
Lumen 475Lm
Cri 90
Dimensions L: 300mm W: 15mm H: 11mm
Beam Angle 36°
DALI Dimmable ☐
Material Aluminium
Color Sandy Black / **Code 23112**



Power 6W
Input 48V
Color Temperature 3000K
Lumen 415Lm
Cri 90
Dimensions L: 300mm W: 15mm H: 11mm
Beam Angle 36°
DALI Dimmable ☐
Material Aluminium
Color Sandy Black / **Code 23113**

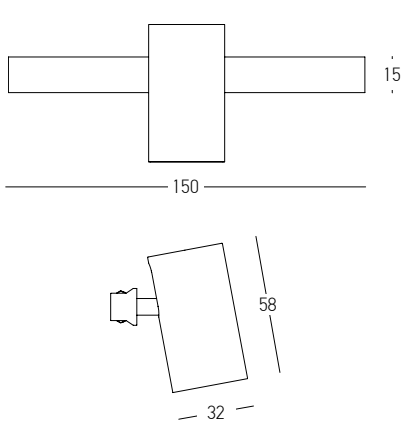


*Dimensions Indicated In Millimeters

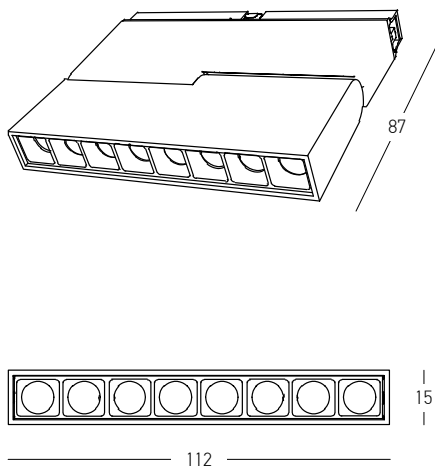




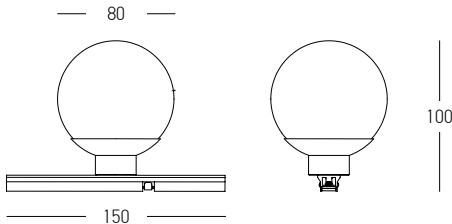
Power 5W
Input 48V
Color Temperature 3000K
Lumen 305Lm
Cri 90
Dimensions Ø: 32mm H: 58mm
Beam Angle 24°
DALI Dimmable ☐
Material Aluminium
Special Feature Rotatable - Tilt Up Down
Color Sandy Black / **Code 23114**



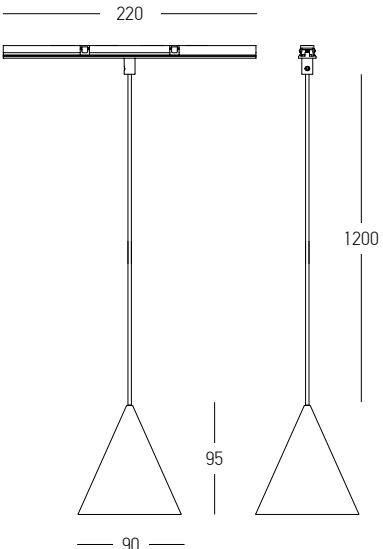
Power 8W
Input 48V
Color Temperature 3000K
Lumen 554Lm
Cri 90
Dimensions L: 112mm W: 15mm H: 55-87mm
Beam Angle 24°
DALI Dimmable ☐
Material Aluminium
Special Feature Adjustable Grille
Color Sandy Black / **Code 23115**



Power 3W
Input 48V
Color Temperature 3000K
Lumen 186Lm
Cri 90
Dimensions Ø: 80mm
Beam Angle 340°
DALI Dimmable ☐
Material Aluminium - Glass
Color Sandy Black / **Code 23117**



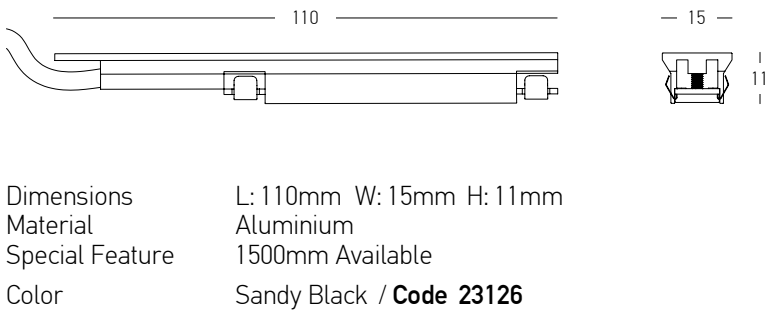
Power 8W
Input 48V
Color Temperature 3000K
Lumen 553Lm
Cri 90
Dimensions Ø: 90mm H: 95mm
Beam Angle 36°
DALI Dimmable ☐
Material Aluminium
Special Feature 1200mm Cable Available
Color Sandy Black / **Code 23116**



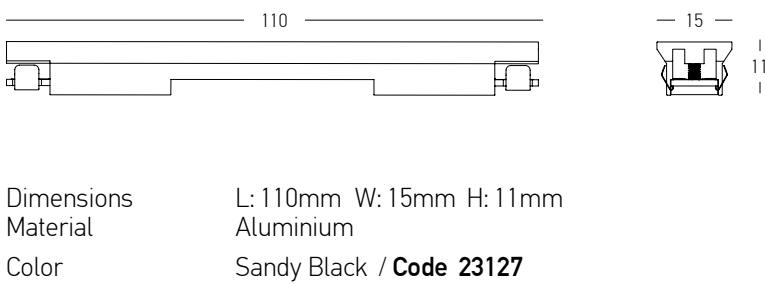


ACCESSORIES FOR 48V ULTRA SLIM MAGNETIC SYSTEM 15MM

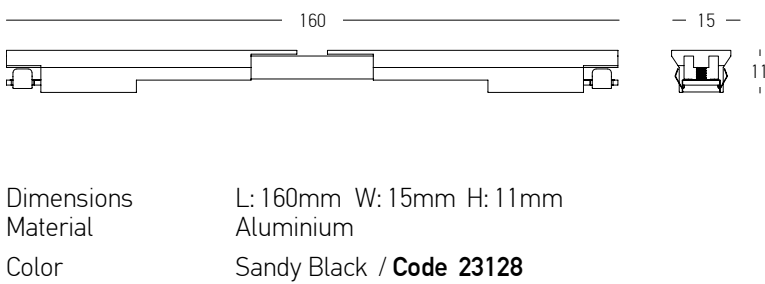
FEEDER



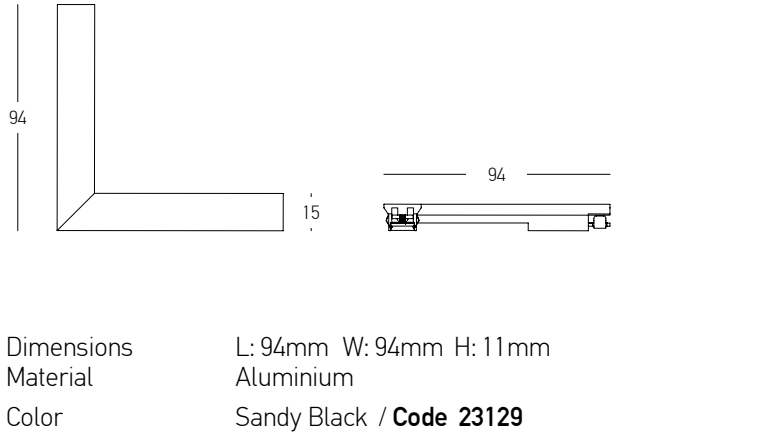
STRAIGHT CONNECTOR



FLEX CONNECTOR

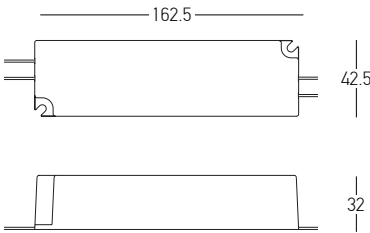


CORNER CONNECTOR

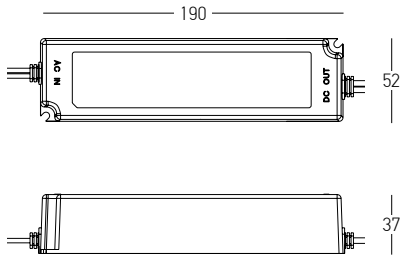


DRIVERS 48V FOR ULTRA SLIM MAGNETIC SYSTEM 15MM

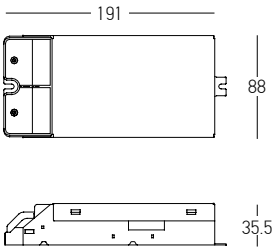
REMOTE DRIVER 60W



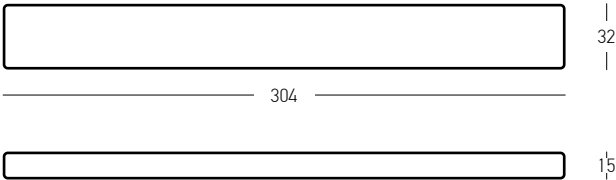
REMOTE DRIVER 100W



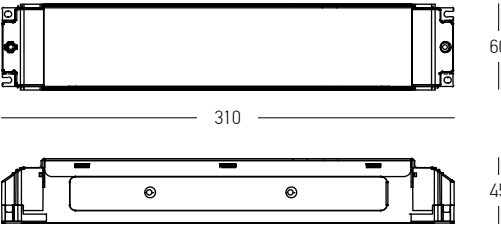
REMOTE DRIVER 150W



INTEGRATED INTO TRACKS DRIVER 150W



REMOTE DRIVER 200W



CEILING BASE



05. 24V MINI SURFACE MAGNETIC SYSTEM 11MM



SYSTEM REFERENCE



TRACK FORM

Linear



INSTALLATION

Surface



BODY COLOR

Black Matt



FIXTURE COLOR

Black Matt



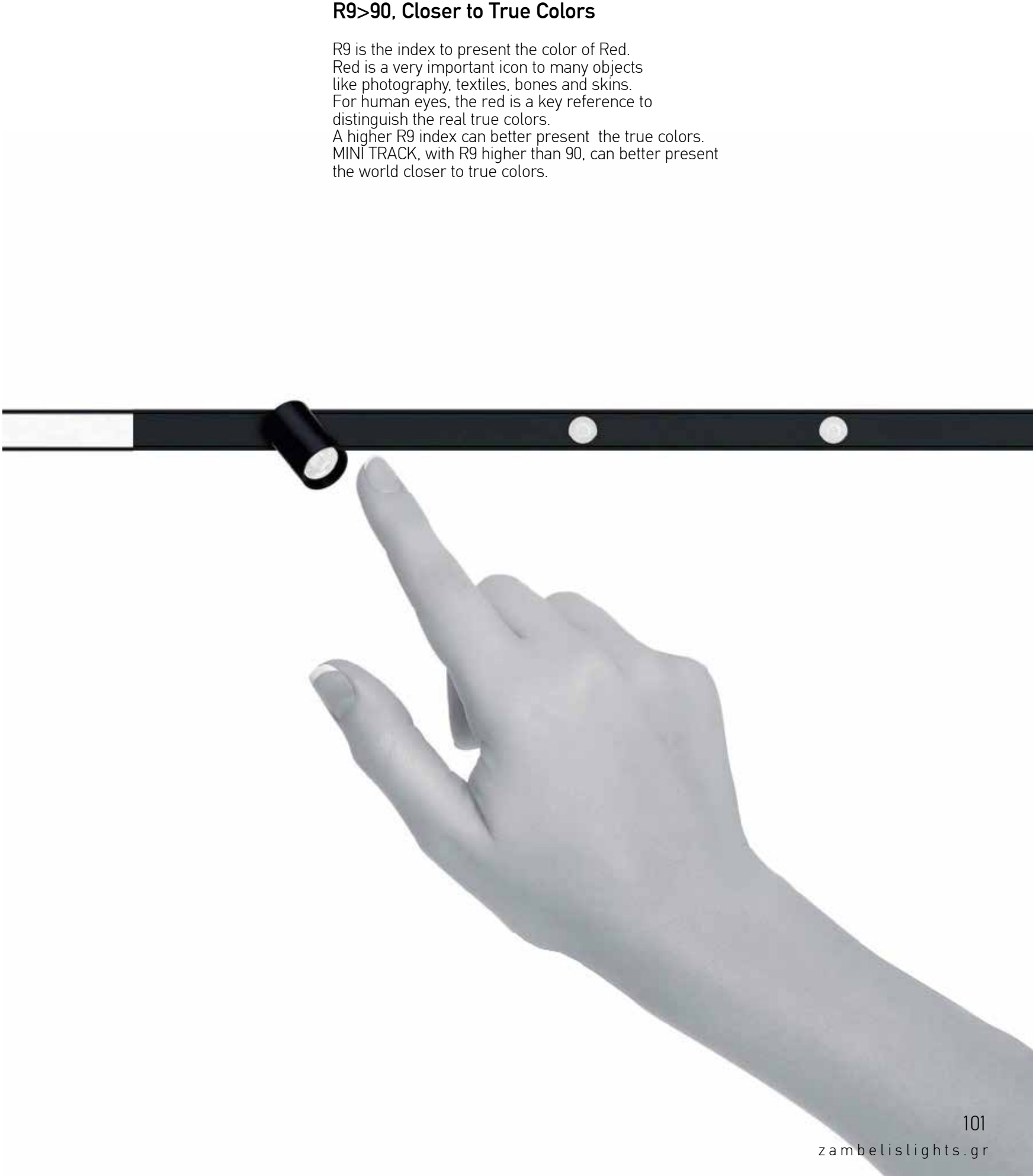


CRI>90, High Quality Light Output

Because ambient light produces colors differently, the Color Rendering Index (CRI) is used as reference. The CRI indicates the ratio by which the illuminated object or the illuminated area deviates from the maximum value of 100 (daylight). MINI TRACK has an impressively high CRI of 90, which means that it comes very close to natural light and is suitable for Color-sensitive applications such as display cases and special exhibition spaces. The material quality, feel, and Color authenticity of merchandise and artworks need to be rendered as accurately as possible to accentuate object's value. The especially small light surface of the LEDs and high light density allow the luminaires to perfectly reflect the three-dimensionality of amorphous surfaces. Products with a CRI of 90 are perfect for high-end sales floors and art settings.

R9>90, Closer to True Colors

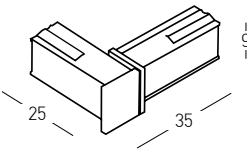
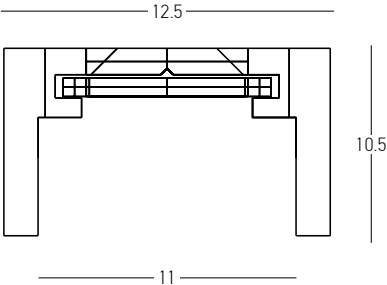
R9 is the index to present the color of Red. Red is a very important icon to many objects like photography, textiles, bones and skins. For human eyes, the red is a key reference to distinguish the real true colors. A higher R9 index can better present the true colors. MINI TRACK, with R9 higher than 90, can better present the world closer to true colors.



SURFACE MINI TRACK 11MM

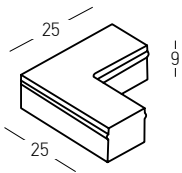


Track Code	Length	Color
22261	1.1m	Black Matt
22262	2.2m	Black Matt



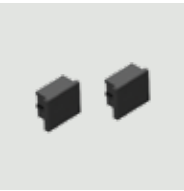
SHOWCASE CORNER (22258)
VERTICAL-ROTATABLE

Corner Code	Installation	Color
22258	Vertical	Black Matt
22257	Horizontal	Black Matt



CORNER 90° (22257)
HORIZONTAL

ACCESSORIES FOR 24V MINI SURFACE MAGNETIC SYSTEM 11MM



END CAPS
Dimensions L: 5mm W: 12.5mm H: 10.5mm
Material Plastic
Color Black Matt / **Code 22260-E**



BLIND COVER
Dimensions L: 100mm W: 11mm H: 9mm
Material Aluminium
Color Black Matt / **Code 22259**



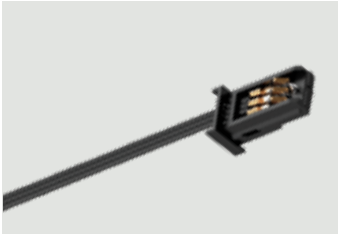
MAGNETIC SURFACE CLIP
Dimensions L: 25mm W: 12.5mm H: 12mm
Material Stainless Steel
Code 22264



SURFACE CLIP WITH SCREW
Dimensions L: 25mm W: 12.5mm H: 12mm
Material Stainless Steel
Code 22265

ACCESSORIES FOR 24V MINI SURFACE MAGNETIC SYSTEM 11MM

FEEDER



Dimensions L: 2500mm Cable
Material Aluminium - Plastic Cable
Color Black Matt / **Code 22260**

INNER CONNECTOR



Dimensions L: 46mm W: 11mm H: 9mm
Material Plastic
Color Black Matt / **Code 22260-I**

SHOWCASE HOLDER



Dimensions Ø: 22mm H: 40mm
Material Plastic
Cutting Hole Ø: 18mm
Surface Thikness 8-30mm
Color Black Matt / **Code 22263**

REMOTE DRIVERS FOR 24V MINI SURFACE MAGNETIC SYSTEM 11MM

REMOTE DRIVER 60W

Power 60W
Input 220-240V, 50/60Hz
Output 24V
Dimensions W: 3cm H: 1.8cm L: 35cm
DALI Dimming  Push Button - DALI2
1 CHANNEL
Material Plastic
Special Feature IP 20
Color White / **Code Xi24-60D**

REMOTE DRIVER 100W

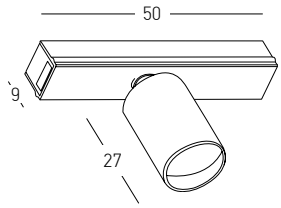
Power 100W
Input 220-240V, 50/60Hz
Output 24V
Dimensions W: 3cm H: 1.8cm L: 35cm
DALI Dimming  Push Button - DALI2
1 CHANNEL
Material Plastic
Special Feature IP 20
Color White / **Code Xi24-100D**

REMOTE DRIVER 200W

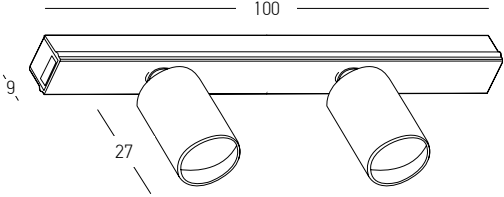
Power 200W
Input 220-240V, 50/60Hz
Output 24V
Dimensions W: 4cm H: 2.2cm L: 40cm
DALI Dimming  Push Button - DALI2
1 CHANNEL
Material Plastic
Special Feature IP 20
Color White / **Code Xi24-200D**



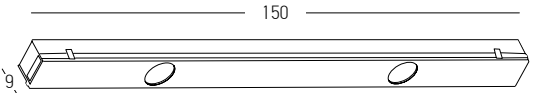
Power	1.5W
Input	24V
Color Temperature	3000K
Lumen	80Lm
Cri	97
Dimensions	L: 50mm W: 11mm H: 36mm
Spot	Ø: 15mm H: 27mm
Beam Angle	20°
DALI Dimmable	☐
Material	Aluminium - Acrylic
Special Feature	Movable Spot
Color	Black Matt / Code 22251



Power	2.6W
Input	24V
Color Temperature	3000K
Lumen	160Lm
Cri	97
Dimensions	L: 100mm W: 11mm H: 36mm
Spots	Ø: 15mm H: 27mm
Beam Angle	20°
DALI Dimmable	☐
Material	Aluminium - Acrylic
Special Feature	Movable Spots
Color	Black Matt / Code 22252



Power	2.5W
Input	24V
Color Temperature	3000K
Lumen	150Lm
Cri	97
Dimensions	L: 150mm W: 11mm H: 9mm
Beam Angle	30°
DALI Dimmable	☐
Material	Aluminium - Acrylic
Color	Black Matt / Code 22253



One shop, One light...

There are many lighting types in retail lighting design, such as general lighting, accent lighting, and task lighting. Is it possible to use one light fixture to solve all the lighting requirements?

Yes, it is MINI SURFACE MAGNETIC SYSTEM.

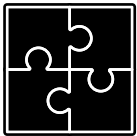
The light designer could use it in various possibilities.



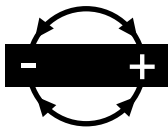
Mini Linear Light

Mini Fix Spots

Mini Adjustable Eyes



Free combination



Polarized free



Power 2.4W
Input 24V
Color Temperature 3000K
Lumen 210Lm
Cri 93
Dimensions L: 150mm W: 11mm H: 9mm
Beam Angle 125°
DALI Dimmable ☐
Material Aluminium - Acrylic
Color Opal White / **Code 22254**



Power 4.8W
Input 24V
Color Temperature 3000K
Lumen 420Lm
Cri 93
Dimensions L: 300mm W: 11mm H: 9mm
Beam Angle 125°
DALI Dimmable ☐
Material Aluminium - Acrylic
Color Opal White / **Code 22255**



Power 9.6W
Input 24V
Color Temperature 3000K
Lumen 830Lm
Cri 93
Dimensions L: 600mm W: 11mm H: 9mm
Beam Angle 125°
DALI Dimmable ☐
Material Aluminium - Acrylic
Color Opal White / **Code 22256**

06. 48V LINEAR MAGNETIC SYSTEM



SYSTEM REFERENCE



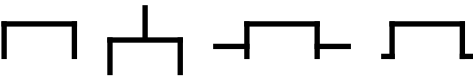
TRACK FORM

Linear



INSTALLATION

Surface | Pendant | Trimless | Recessed



BODY COLOR

Sandy Black | Sandy White | Golden Brass | Silver Black



FIXTURE COLOR

Sandy Black | Sandy White | Golden Brass | Silver Black



REFERENCE CODE | TRIMLESS, SURFACE & PENDANT INSTALLATION
T: TRIMLESS
S: SURFACE



T/S: 22269 Integrated Driver

T: 2083B-CROSS
S: 2082B-CROSS
T/S: 20113
Cross Connector
Cross Connector
Cross Flex Connector

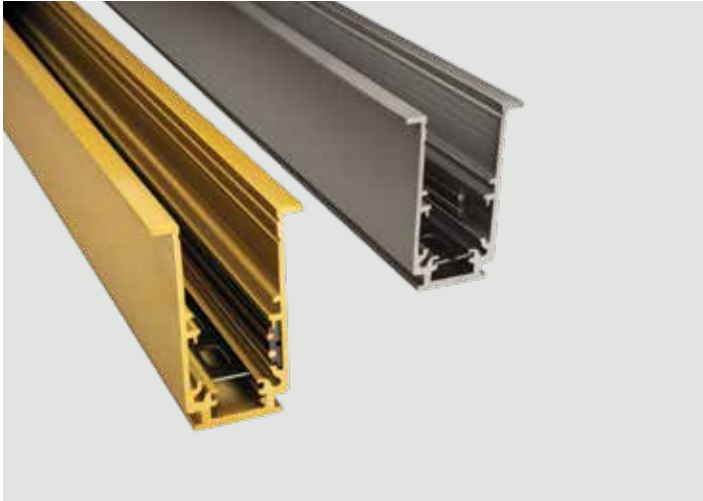
T/S: 20107 PC Cover

T: 2083B-T
S: 2082B-T
T/S: 20112
"T" Connector
"T" Connector
"T" Flex Connector

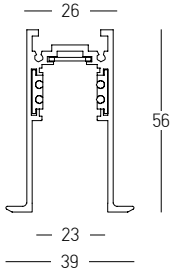
T: 2083B-C1
S: 2082B-C1
T/S: 20105
Vertical Corner
Vertical Corner
Flex Connector

T: 2083B-C2
S: 2082B-C2
T/S: 20104
Horizontal Corner
Horizontal Corner
Corner Connector

RECESSED TRACK 23MM



Track Code	Length	Color
2084G-1	1m	Golden Brass
2084NCK-1	1m	Silver Black
2084G-2	2m	Golden Brass
2084NCK-2	2m	Silver Black
2084G-3	3m	Golden Brass
2084NCK-3	3m	Silver Black



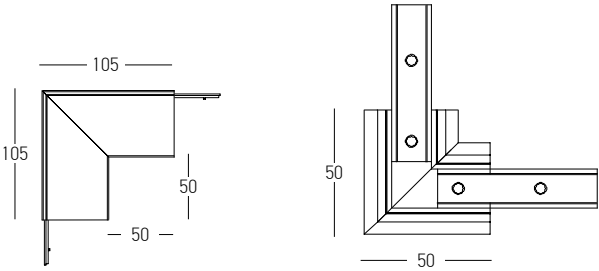
CORNER 90° (C1)
VERTICAL

Corner Code	Installation	Color
2084G-C1	Vertical	Golden Brass
2084NCK-C1	Vertical	Silver Black
2084G-C2	Horizontal	Golden Brass
2084NCK-C2	Horizontal	Silver Black

Notice : For corner type C1 it is also required to order 20105 and for type C2, 20104



CORNER 90° (C2)
HORIZONTAL



CORNER 90° (C1)

CORNER 90° (C2)

ACCESSORIES FOR RECESSED TRACK 23MM



End Cap
Material Metal
Color Golden Brass / **Code 20108-G**
Color Silver Black / **Code 20108-NCK**

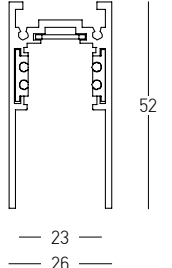


Recessed Accessorie Kit (2pcs)
Material Stainless Steel
Code 20106

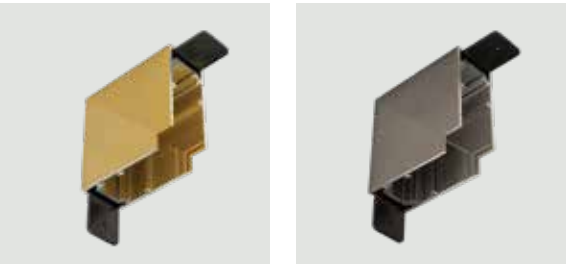
SURFACE | PENDANT TRACK 23MM



Track Code	Length	Color
2082G-1	1m	Golden Brass
2082NCK-1	1m	Silver Black
2082G-2	2m	Golden Brass
2082NCK-2	2m	Silver Black
2082G-3	3m	Golden Brass
2082NCK-3	3m	Silver Black



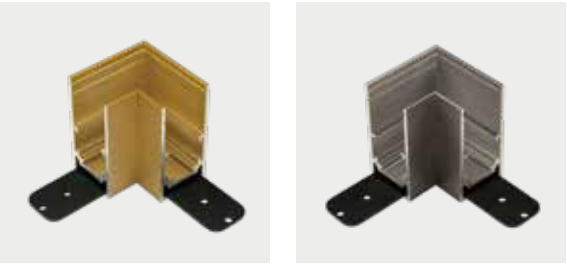
Suspension Kit (2pcs)
Adjustable Wire 2m
Aluminium
Code 20102-B



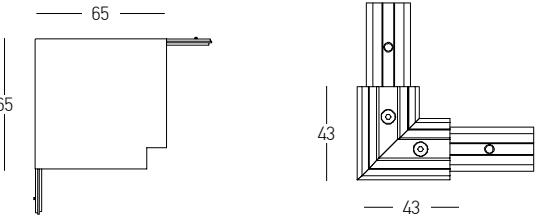
CORNER 90° (C1)
VERTICAL

Corner Code	Installation	Color
2082G-C1	Vertical	Golden Brass
2082NCK-C1	Vertical	Silver Black
2082G-C2	Horizontal	Golden Brass
2082NCK-C2	Horizontal	Silver Black

Notice : For corner type C1 it is also required to order 20105 and for type C2, 20104



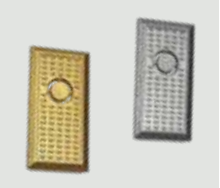
CORNER 90° (C2)
HORIZONTAL



CORNER 90° (C1)

CORNER 90° (C2)

ACCESSORIES FOR SURFACE | PENDANT TRACK 23MM



End Cap
Material Plastic
Color Golden Brass / **Code 2098-G**
Color Silver Black / **Code 2098-NCK**



Surface Mounted Kit (2pcs)
Material Stainless Steel
Code 2082SP



Straight Mechanic Connector
Material Aluminium
Code 2097-B



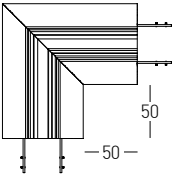
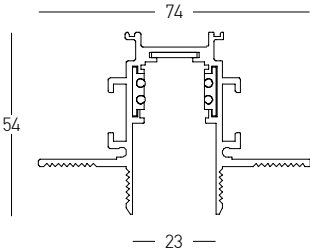
PC Cover 3m
Material Plastic
Color Black Matt / **Code 20107**



TRIMLESS TRACK 23MM



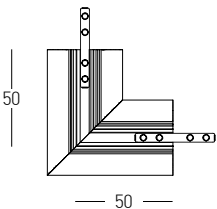
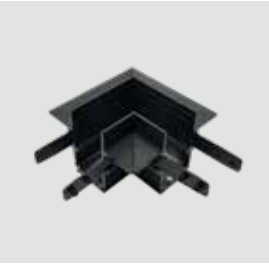
Track Code	Length	Color
2083B-1	1m	Sandy Black
2083W-1	1m	Sandy White
2083B-2	2m	Sandy Black
2083W-2	2m	Sandy White
2083B-3	3m	Sandy Black
2083W-3	3m	Sandy White



CORNER 90° (C1)
VERTICAL

Corner Code	Installation	Color
2083B-C1	Vertical	Sandy Black
2083W-C1	Vertical	Sandy White
2083B-C2	Horizontal	Sandy Black
2083W-C2	Horizontal	Sandy White

Notice : For corner type C1 it is also required to order 20105 and for type C2, 20104



CORNER 90° (C2)
HORIZONTAL



"T" CONNECTOR
Dimensions: 200x123mm
Code 2083B-T



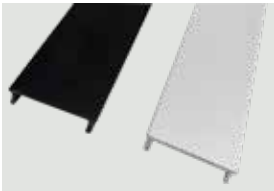
CROSS CONNECTOR
Dimensions: 200x200mm
Code 2083B-CROSS

Notice : For "T" connector it is also required to order 20112
Notice : For cross connector it is also required to order 20113

ACCESSORIES FOR TRIMLESS TRACK 23MM



End Cap
Material Plastic
Color Black / Code 2099-B
Color White / Code 2099-W

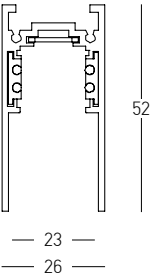


PC Cover 3m
Material Plastic
Color Black Matt / Code 20107
Color White Matt / Code 20107-W

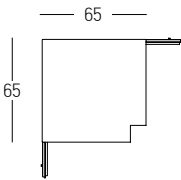
SURFACE | PENDANT TRACK 23MM



Track Code	Length	Color
2082B-1	1m	Sandy Black
2082W-1	1m	Sandy White
2082B-2	2m	Sandy Black
2082W-2	2m	Sandy White
2082B-3	3m	Sandy Black
2082W-3	3m	Sandy White



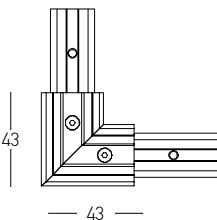
Suspension Kit (2pcs)
Adjustable Wire 2m
Aluminium
Code 20102-B



CORNER 90° (C1)
VERTICAL

Corner Code	Installation	Color
2082B-C1	Vertical	Sandy Black
2082W-C1	Vertical	Sandy White
2082B-C2	Horizontal	Sandy Black
2082W-C2	Horizontal	Sandy White

Notice : For corner type C1 it is also required to order 20105 and for type C2, 20104



CORNER 90° (C2)
HORIZONTAL



"T" CONNECTOR
Dimensions: 200x123mm
Code 2082B-T



CROSS CONNECTOR
Dimensions: 200x200mm
Code 2082B-CROSS

Notice : For "T" connector it is also required to order 20112
Notice : For cross connector it is also required to order 20113

ACCESSORIES FOR SURFACE | PENDANT TRACK 23MM



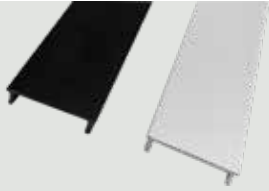
End Cap
Material Plastic
Color Black / Code 2098-B
Color White / Code 2098-W



Surface Mounted Kit (2pcs)
Material Stainless Steel
Code 2082SP



Straight Mechanic Connector
Material Aluminium
Code 2097-B

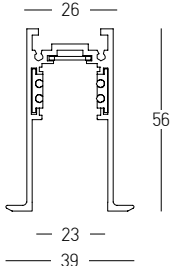


PC Cover 3m
Material Plastic
Color Black Matt / Code 20107
Color White Matt / Code 20107-W

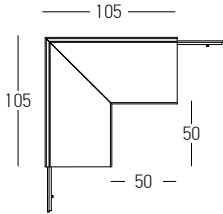
RECESSED TRACK 23MM



Track Code	Length	Color
2084B-1	1m	Sandy Black
2084W-1	1m	Sandy White
2084B-2	2m	Sandy Black
2084W-2	2m	Sandy White
2084B-3	3m	Sandy Black
2084W-3	3m	Sandy White

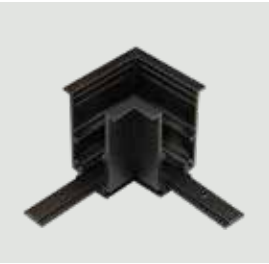


CORNER 90° (C1)
VERTICAL

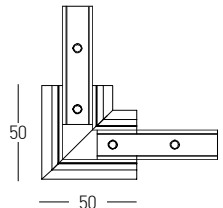


Corner Code	Installation	Color
2084B-C1	Vertical	Sandy Black
2084W-C1	Vertical	Sandy White
2084B-C2	Horizontal	Sandy Black
2084W-C2	Horizontal	Sandy White

Notice : For corner type C1 it is also required to order 20105 and for type C2, 20104



CORNER 90° (C2)
HORIZONTAL



ACCESSORIES FOR RECESSED TRACK 23MM



End Cap
Material Metal
Color Black / **Code 20108-1B**
Color White / **Code 20108-1W**



End Cap
Material Metal
Color Black / **Code 20108-B**
Color White / **Code 20108-W**

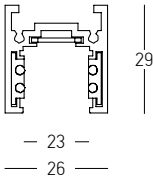


Recessed Accessorie Kit (2pcs)
Material Stainless Steel
Code 20106

SURFACE | PENDANT SHORT TRACK 23MM



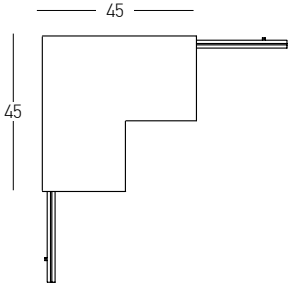
Track Code	Length	Color
2085B-1	1m	Sandy Black
2085W-1	1m	Sandy White
2085B-2	2m	Sandy Black
2085W-2	2m	Sandy White
2085B-3	3m	Sandy Black
2085W-3	3m	Sandy White



Suspension Kit (2pcs)
Adjustable Wire 2m
Aluminium
Code 20102

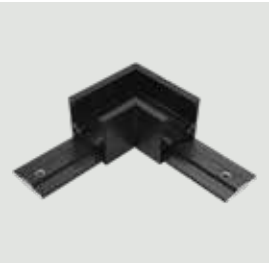


CORNER 90° (C1)
VERTICAL

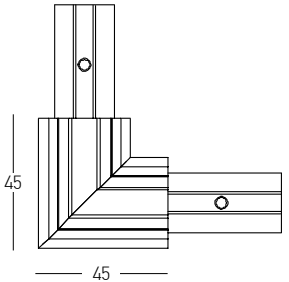


Corner Code	Installation	Color
2085B-C1	Vertical	Sandy Black
2085W-C1	Vertical	Sandy White
2085B-C2	Horizontal	Sandy Black
2085W-C2	Horizontal	Sandy White

Notice : For corner type C1 it is also required to order 20105 and for type C2, 20104



CORNER 90° (C2)
HORIZONTAL



ACCESSORIES FOR SURFACE | PENDANT SHORT TRACK 23MM



End Cap
Material Plastic
Color Black / **Code 20101-B**
Color White / **Code 20101-W**

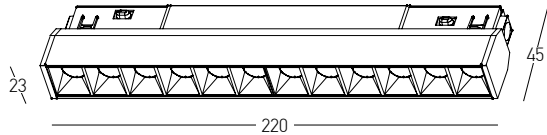


Straight Mechanic Connector
Material Aluminium
Code 2097





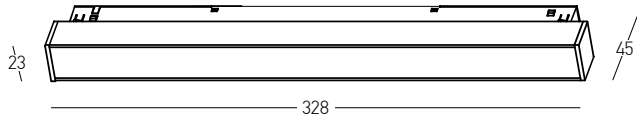
OSRAM



Power	8W
Input	48V
Color Temperature	2700K 3000K 4000K
Lumen	605Lm 693Lm 713Lm
Cri	90
Dimensions	L: 220mm W: 23mm H: 45mm
Beam Angle	30°
DALI Dimmable	☐
Material	Aluminium - Acrylic
Color	Golden Brass / Code 25354
Color	Silver Black / Code 25355

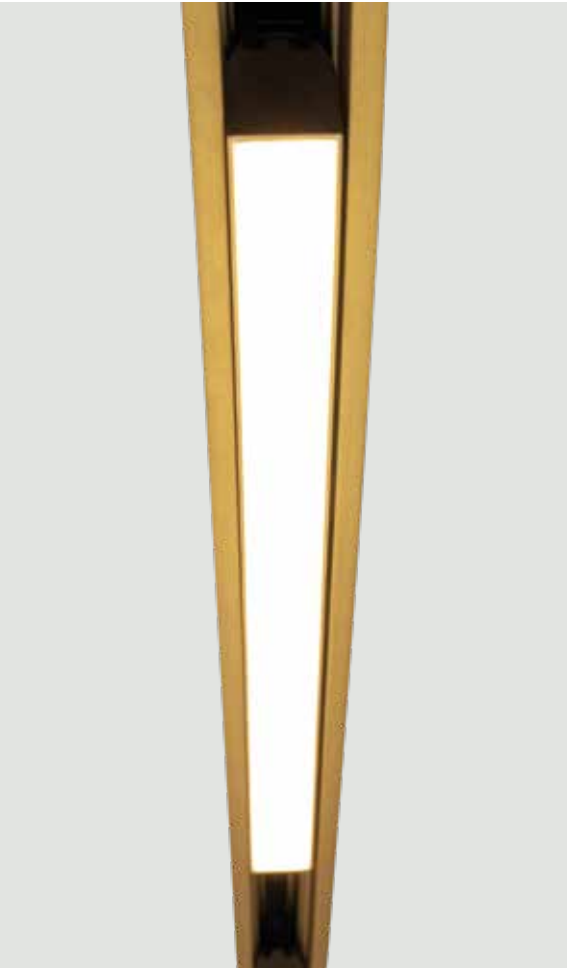


OSRAM



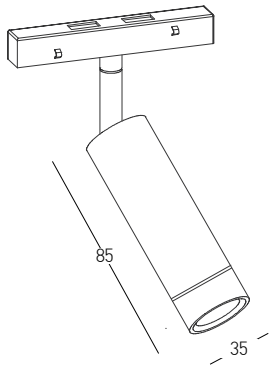
Power	13W
Input	48V
Color Temperature	2700K 3000K 4000K
Lumen	673Lm 779Lm 812Lm
Cri	90
Dimensions	L: 328mm W: 23mm H: 45mm
Beam Angle	120°
DALI Dimmable	☐
Material	Aluminium - PC Diffuser
Color	Golden Brass / Code 25356
Color	Silver Black / Code 25357

*Dimensions Indicated In Millimeters





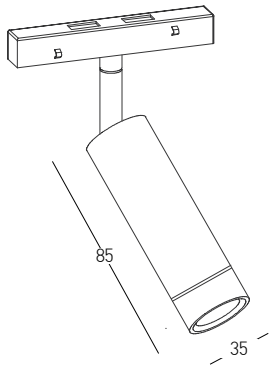
CREE ⇄



Power 6W
Input 48V
Color Temperature 2700K | 3000K | 4000K
Lumen 360Lm | 410Lm | 435Lm
Cri 90
Dimensions Ø: 35mm H: 85mm
Beam Angle 24°
DALI Dimmable 
Material Aluminium
Color Golden Brass / **Code 25352**
Color Silver Black / **Code 25353**



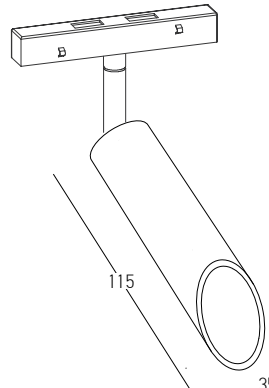
CREE ⇄



Power 6W
Input 48V
Color Temperature 2700K | 3000K | 4000K
Lumen 360Lm | 410Lm | 435Lm
Cri 90
Dimensions Ø: 35mm H: 85mm
Beam Angle 24°
DALI Dimmable 
Material Aluminium
Color Golden Brass / **Code 25475**
Color Silver Black / **Code 25476**



CREE ⇄

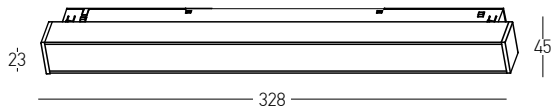


Power 6W
Input 48V
Color Temperature 2700K | 3000K | 4000K
Lumen 360Lm | 410Lm | 435Lm
Cri 90
Dimensions Ø: 35mm H: 115mm
Beam Angle 24°
DALI Dimmable 
Material Aluminium
Color Golden Brass / **Code 25473**
Color Sandy Black / **Code 25474**





OSRAM

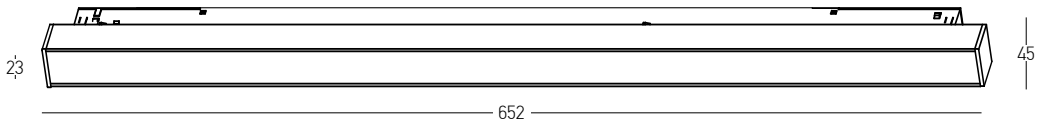


Power 13W
Input 48V
Color Temperature 3000K
Lumen 779Lm
Cri 90
Dimensions L: 328mm W: 23mm H: 45mm
Beam Angle 120°
DALI Dimmable 
Material Aluminium - PC Diffuser
Color Sandy Black / **Code 2087**

Power 13W
Input 48V
Color Temperature 3000K
Lumen 779Lm
Cri 90
Dimensions L: 328mm W: 23mm H: 45mm
Beam Angle 120°
Non Dimmable 
Material Aluminium - PC Diffuser
Color Sandy Black / **Code 2086**



OSRAM



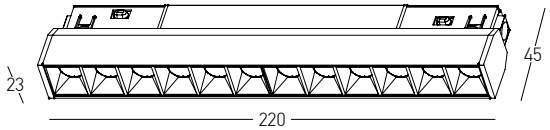
Power 20W
Input 48V
Color Temperature 2700K | 3000K | 4000K
Lumen 1324Lm | 1383Lm | 1411Lm
Cri 90
Dimensions L: 652mm W: 23mm H: 45mm
Beam Angle 120°
DALI Dimmable 
Material Aluminium - PC Diffuser
Color 2700K Sandy Black / **Code 2089-27B**
Color 3000K Sandy Black / **Code 2089**
Color 4000K Sandy Black / **Code 2089-4B**

Power 20W
Input 48V
Color Temperature 3000K
Lumen 1383Lm
Cri 90
Dimensions L: 652mm W: 23mm H: 45mm
Beam Angle 120°
Non Dimmable 
Material Aluminium - PC Diffuser
Color Sandy Black / **Code 2088**





OSRAM

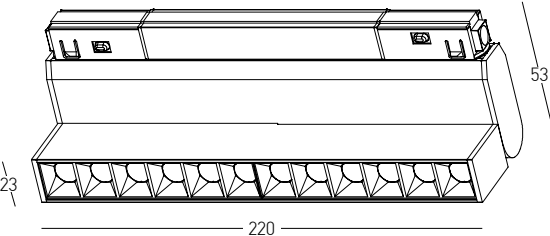


Power	8W
Input	48V
Color Temperature	2700K 3000K 4000K
Lumen	675Lm 693Lm 713Lm
Cri	90
Dimensions	L: 220mm W: 23mm H: 45mm
Beam Angle	30°
DALI Dimmable	☉
Material	Aluminium - Acrylic
Color	2700K Sandy Black / Code 2091-27B
Color	3000K Sandy Black / Code 2091
Color	4000K Sandy Black / Code 2091-4B

Power	8W
Input	48V
Color Temperature	3000K
Lumen	693Lm
Cri	90
Dimensions	L: 220mm W: 23mm H: 45mm
Beam Angle	30°
Non Dimmable	☒
Material	Aluminium - Acrylic
Color	Sandy Black / Code 2090



OSRAM

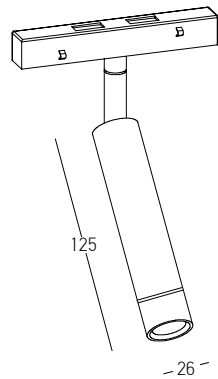


Power	12W
Input	48V
Color Temperature	3000K
Lumen	1021Lm
Cri	90
Dimensions	L: 220mm W: 23mm H: 53mm
Beam Angle	30°
DALI Dimmable	☉
Material	Aluminium - Acrylic
Color	Sandy Black / Code 20291

Power	12W
Input	48V
Color Temperature	3000K
Lumen	1021Lm
Cri	90
Dimensions	L: 220mm W: 23mm H: 53mm
Beam Angle	30°
Non Dimmable	☒
Material	Aluminium - Acrylic
Color	Sandy Black / Code 20290



CREE

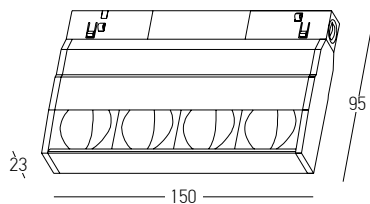


Power 5W
Input 48V
Color Temperature 3000K
Lumen 414Lm
Cri 90
Dimensions Ø: 26mm H: 125mm
Beam Angle 24°
DALI Dimmable ☐
Material Aluminium
Color Sandy Black / **Code 2094**

Power 5W
Input 48V
Color Temperature 3000K
Lumen 414Lm
Cri 90
Dimensions Ø: 26mm H: 125mm
Beam Angle 24°
Non Dimmable ☒
Material Aluminium
Color Sandy Black / **Code 2093**



OSRAM



Power 10W
Input 48V
Color Temperature 3000K
Lumen 945Lm
Cri 90
Dimensions L: 150mm W: 23mm H: 95mm
Beam Angle Asymmetric 50°
DALI Dimmable ☐
Material Aluminium - Acrylic
Color Sandy Black / **Code 2092-D**

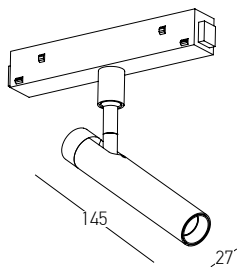
Power 10W
Input 48V
Color Temperature 3000K
Lumen 945Lm
Cri 90
Dimensions L: 150mm W: 23mm H: 95mm
Beam Angle Asymmetric 50°
Non Dimmable ☒
Material Aluminium - Acrylic
Color Sandy Black / **Code 2092**





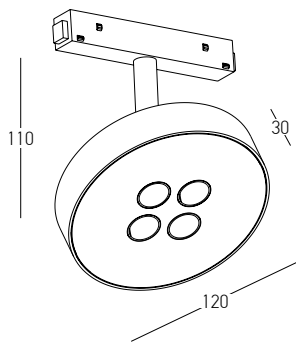
OSRAM

Power	5W
Input	48V
Color Temperature	3000K
Lumen	363Lm
Cri	80
Dimensions	Ø: 27mm H: 145mm
Beam Angle	24°
Non Dimmable	⊗
Material	Aluminium
Color	Sandy Black / Code 20179
Color	Gold / Code 20180



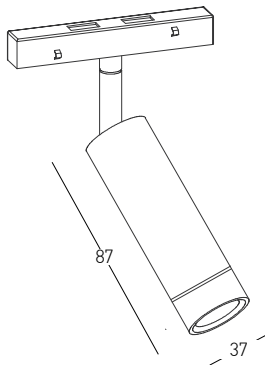
OSRAM

Power	12W
Input	48V
Color Temperature	3000K
Lumen	763Lm
Cri	80
Dimensions	Ø: 120mm H: 110mm
Beam Angle	38°
Non Dimmable	⊗
Material	Aluminium
Color	Sandy Black / Code 20177
Color	Sandy White / Code 20178



CREE ⇄

Power	7W
Input	48V
Color Temperature	2700K 3000K
Lumen	565Lm 580Lm
Cri	90
Dimensions	Ø: 37mm H: 87mm
Beam Angle	32°
DALI Dimmable	⊙
Material	Aluminium
Color	3000K Sandy Black / Code 20400-BD
Color	2700K Sandy Black / Code 20407-BD

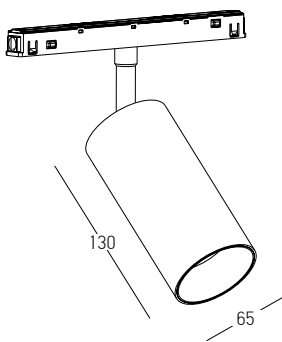


Power	7W
Input	48V
Color Temperature	3000K 4000K
Lumen	580Lm 605Lm
Cri	90
Dimensions	Ø: 37mm H: 87mm
Beam Angle	32°
Non Dimmable	⊗
Material	Aluminium
Color	3000K Sandy Black / Code 20402-B
Color	4000K Sandy Black / Code 20406



CREE ⇄

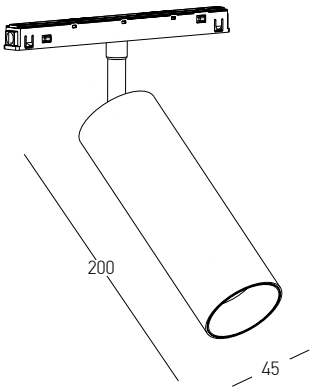
Power	15W
Input	48V
Color Temperature	3000K 4000K
Lumen	1284Lm 1312Lm
Cri	90
Dimensions	Ø: 65mm H: 130mm
Beam Angle	24°
DALI Dimmable	⊙
Material	Aluminium
Color	3000K Sandy Black / Code 20413
Color	4000K Sandy Black / Code 20415



Power	15W
Input	48V
Color Temperature	3000K 4000K
Lumen	1284Lm 1312Lm
Cri	90
Dimensions	Ø: 65mm H: 130mm
Beam Angle	24°
Non Dimmable	⊗
Material	Aluminium
Color	3000K Sandy Black / Code 20410
Color	4000K Sandy Black / Code 20411

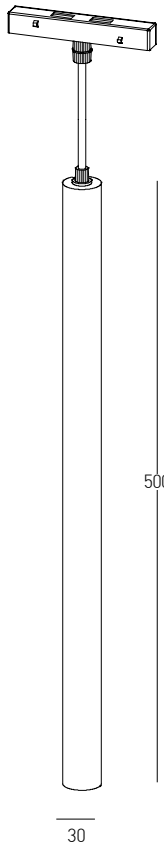


CREE



Power	15W
Input	48V
Color Temperature	3000K
Lumen	1225Lm
Cri	90
Dimensions	Ø: 45mm H: 200mm
Beam Angle	24°
DALI Dimmable	☐
Material	Aluminium
Color	Sandy Black / Code 2095-D

Power	15W
Input	48V
Color Temperature	3000K
Lumen	1225Lm
Cri	90
Dimensions	Ø: 45mm H: 200mm
Beam Angle	24°
Non Dimmable	☒
Material	Aluminium
Color	Sandy Black / Code 2095



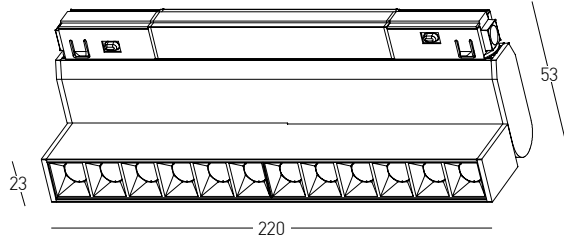
Power	7W
Input	48V
Color Temperature	3000K
Lumen	431Lm
Cri	90
Dimensions	Ø: 30mm H: 500mm
Beam Angle	24°
DALI Dimmable	☐
Material	Aluminium
Special Feature	1000mm Cable Adjustable
Color	Sandy Black / Code 2081-D
Color	Sandy White / Code 2081-WD

Power	7W
Input	48V
Color Temperature	3000K
Lumen	431Lm
Cri	90
Dimensions	Ø: 30mm H: 500mm
Beam Angle	24°
Non Dimmable	☒
Material	Aluminium
Special Feature	1000mm Cable Adjustable
Color	Sandy Black / Code 2081
Color	Sandy White / Code 2081-W





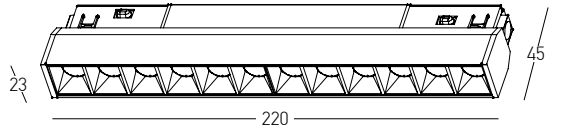
OSRAM



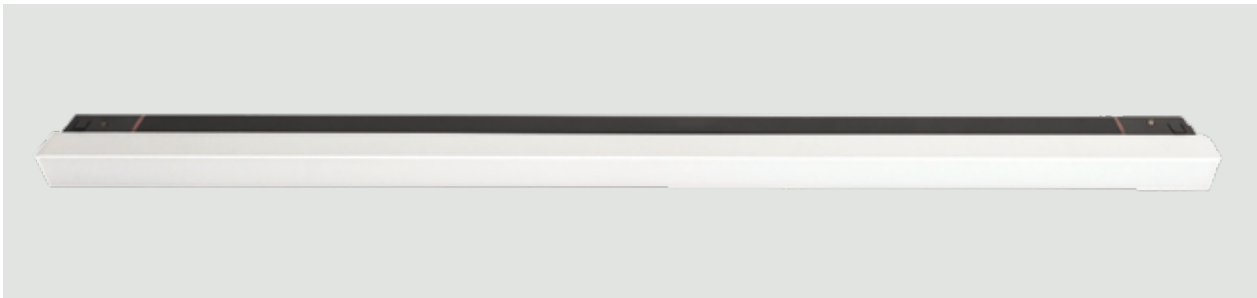
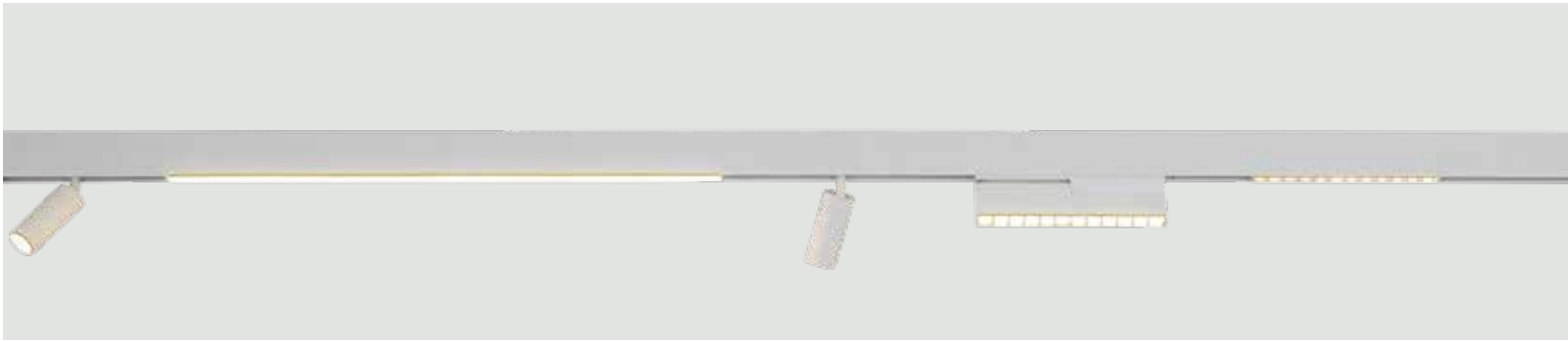
Power	12W
Input	48V
Color Temperature	3000K
Lumen	1021Lm
Cri	90
Dimensions	L: 220mm W: 23mm H: 53mm
Beam Angle	30°
DALI Dimmable	○
Material	Aluminium - Acrylic
Color	Sandy White / Code 20291-W



OSRAM



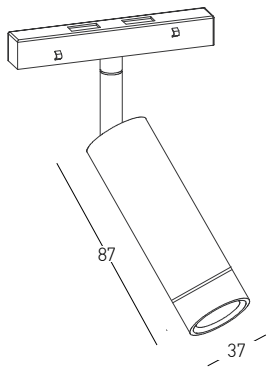
Power	8W
Input	48V
Color Temperature	3000K
Lumen	693Lm
Cri	90
Dimensions	L: 220mm W: 23mm H: 45mm
Beam Angle	30°
DALI Dimmable	○
Material	Aluminium - Acrylic
Color	Sandy White / Code 2091-3W



Power 20W
Input 48V
Color Temperature 3000K | 4000K
Lumen 1383Lm | 1411Lm
Cri 90
Dimensions L: 652mm W: 23mm H: 45mm
Beam Angle 120°
DALI Dimmable ☒
Material Aluminium - PC Diffuser
Color 3000K Sandy White / **Code 2089-3W**
Color 4000K Sandy White / **Code 2089-4W**



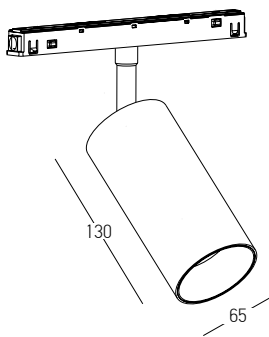
CREE ⇄



Power 7W
Input 48V
Color Temperature 3000K | 4000K
Lumen 580Lm | 605Lm
Cri 90
Dimensions Ø: 37mm H: 87mm
Beam Angle 32°
DALI Dimmable ☐
Material Aluminium
Color 3000K Sandy White / **Code 20401-WD**
Color 4000K Sandy White / **Code 20404**

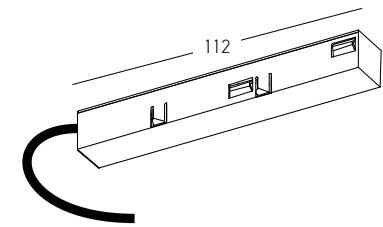


CREE ⇄

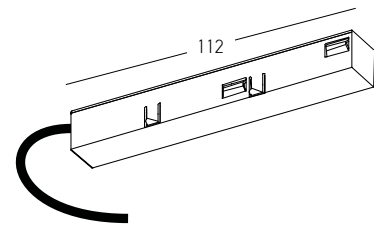


Power 15W
Input 48V
Color Temperature 3000K | 4000K
Lumen 1284Lm | 1312Lm
Cri 90
Dimensions Ø: 65mm H: 130mm
Beam Angle 24°
DALI Dimmable ☐
Material Aluminium
Color 3000K Sandy White / **Code 20412**
Color 4000K Sandy White / **Code 20414**

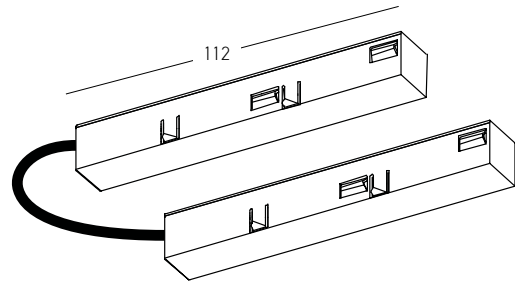
ACCESSORIES FOR 48V LINEAR MAGNETIC TRACKS



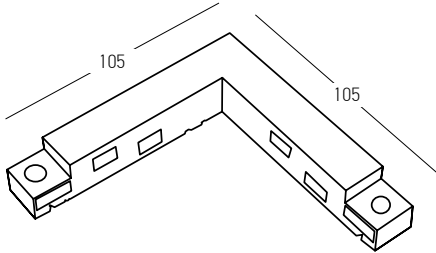
Feeder for 48V Magnetic Tracks
300mm Cable Available
Code 2096 / Color Black
Code 2096-W / Color White



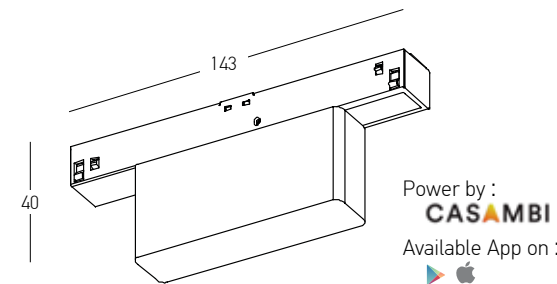
Feeder for 48V Magnetic Tracks
2000mm Cable Available
Code 2096-2M / Color Black
Code 2096-W2M / Color White



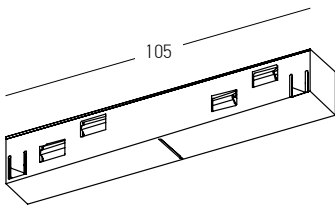
Flex Connector with Cable for 48V Magnetic Tracks
Code 20105 / Color Black
Code 20105-W / Color White



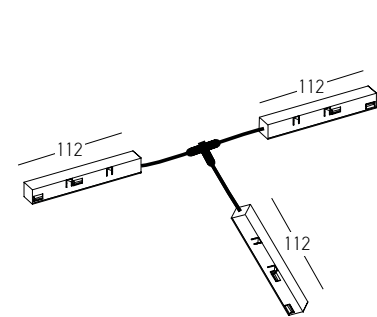
Corner Connector for 48V Magnetic Tracks
Code 20104 / Color Black
Code 20104-W / Color White



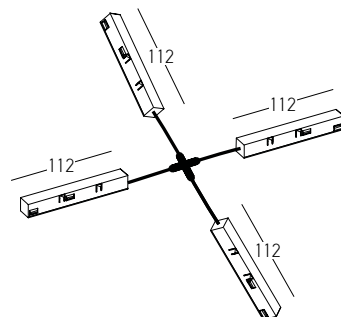
Wireless Control for 48V Magnetic Tracks
Bluetooth DALI
Code 20293



Inner Connector for 48V Magnetic Tracks
Code 20103 / Color Black
Code 20103-W / Color White



"T" Flex Connector with Cable for 48V Magnetic Tracks
Code 20112 / Color Black



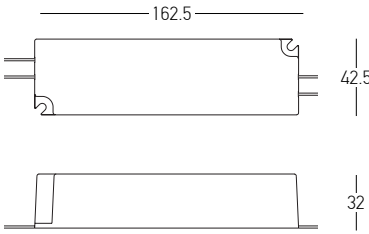
Cross Flex Connector with Cable for 48V Magnetic Tracks
Code 20113 / Color Black

*Dimensions Indicated In Millimeters

REMOTE DRIVERS FOR 48V LINEAR MAGNETIC TRACKS

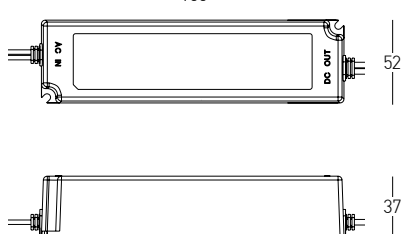
*Dimensions Indicated In Millimeters

REMOTE DRIVER 60W



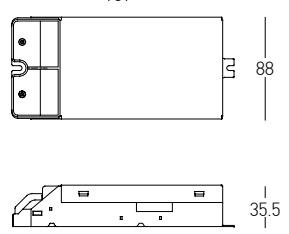
Input 220-240, 50-60Hz
Output 48V
Guarantee 5Years
ON-OFF / **Code 20295**
DALI KIT / **Code 20322**
PUSH BUTTON KIT / **Code 20300**
BLUETOOTH KIT / **Code 20303**

REMOTE DRIVER 100W



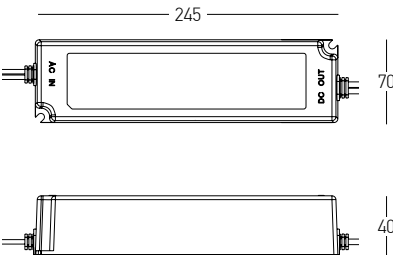
Input 220-240, 50-60Hz
Output 48V
Guarantee 5Years
ON-OFF / **Code 20296**
DALI KIT / **Code 20298**
PUSH BUTTON KIT / **Code 20301**
BLUETOOTH KIT / **Code 20304**

REMOTE DRIVER 150W



Input 220-240, 50-60Hz
Output 48V
Guarantee 5Years
ON-OFF / **Code 20297**
DALI KIT / **Code 20299**
PUSH BUTTON KIT / **Code 20302**
BLUETOOTH KIT / **Code 20305**

REMOTE DRIVER 240W



Input 220-240, 50-60Hz
Output 48V
Guarantee 5Years
ON-OFF / **Code 20323**
DALI KIT / **Code 20324**
PUSH BUTTON KIT / **Code 25481**
BLUETOOTH KIT / **Code 25482**

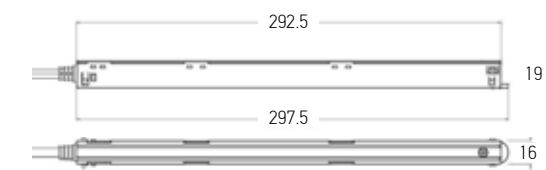
INTEGRATED DRIVERS FOR 48V LINEAR MAGNETIC TRACKS



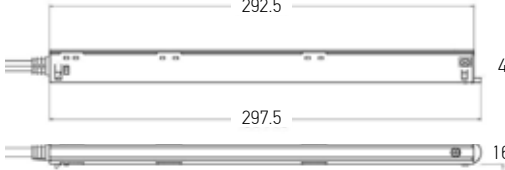
MAGNETIC TRACK 2085



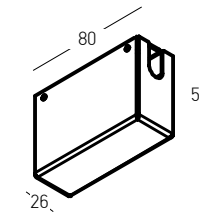
MAGNETIC TRACK 2082



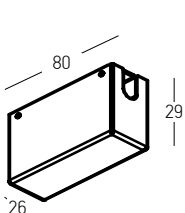
DALI Driver for Surface Magnetic Track
Push-Button Dimming is not Supported
Power 100W
Input 220-240, 50-60Hz
Output 48V
Special Feature Fully Integrated Into Track 2085 | 2082
Guarantee 5Years
Color Black / **Code 22269**
Color White / **Code 22269-W**



DALI Driver for Surface Magnetic Track
Push-Button Dimming is not Supported
Power 250W
Input 220-240, 50-60Hz
Output 48V
Special Feature Fully Integrated Into Track 2082
Guarantee 5Years
Color Black / **Code 22294**
Color White / **Code 22294-W**

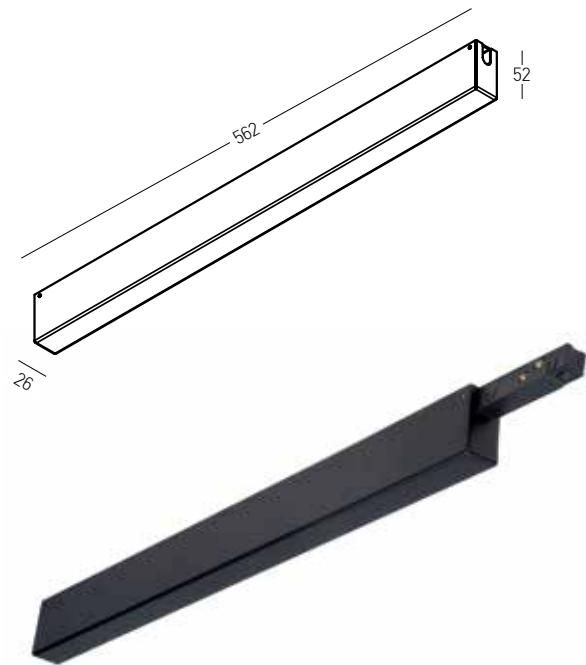


Ceiling Box for Cable Connection for 2082
Dimensions L: 80mm W: 26mm H: 52mm
Material Metal
Color Sandy Black / **Code 22290**
Color Sandy White / **Code 22291**



Ceiling Box for Cable Connection for 2085
Dimensions L: 80mm W: 26mm H: 29mm
Material Metal
Color Sandy Black / **Code 22292**
Color Sandy White / **Code 22293**

DRIVER BOX FOR CEILING APPLICATION



Surface Mount Base with Driver for Surface Magnetic Track

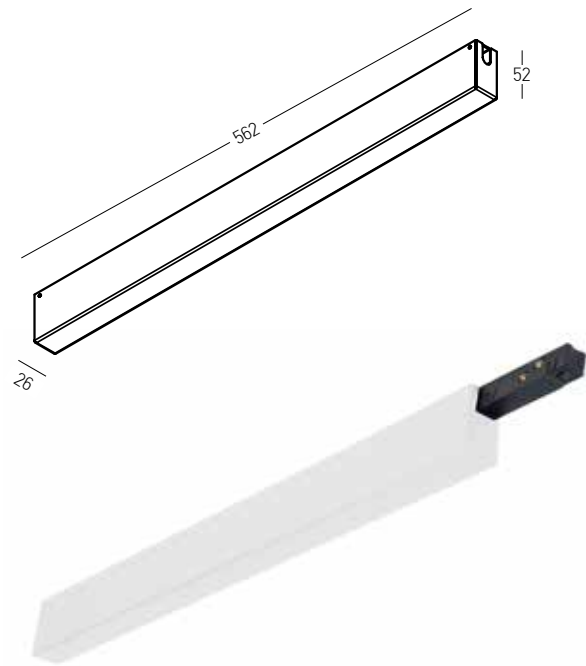
Power 100W
Input 220-240, 50-60Hz
Output 48V
Special Feature Included 48V Feeder
Color Sandy Black
Guarantee 5Years

ON-OFF / **Code 20306-B**
DALI KIT / **Code 20308-B**
PUSH BUTTON KIT / **Code 20310-B**
BLUETOOTH KIT / **Code 20312-B**

Surface Mount Base with Driver for Surface Magnetic Track

Power 200W
Input 220-240, 50-60Hz
Output 48V
Special Feature Included 48V Feeder
Color Sandy Black
Guarantee 5Years

ON-OFF / **Code 20307-B**
DALI KIT / **Code 20309-B**
PUSH BUTTON KIT / **Code 20311-B**
BLUETOOTH KIT / **Code 20313-B**



Surface Mount Base with Driver for Surface Magnetic Track

Power 100W
Input 220-240, 50-60Hz
Output 48V
Special Feature Included 48V Feeder
Color Sandy White
Guarantee 5Years

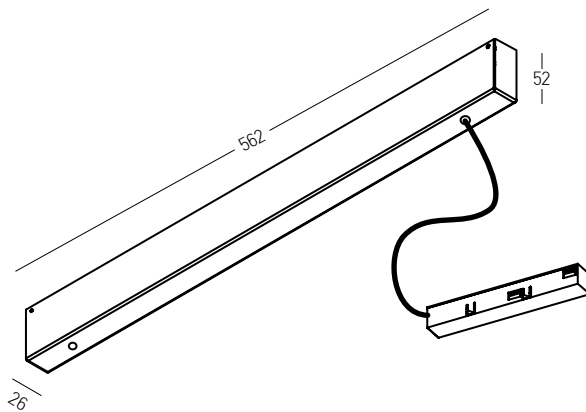
ON-OFF / **Code 20306-W**
DALI KIT / **Code 20308-W**
PUSH BUTTON KIT / **Code 20310-W**
BLUETOOTH KIT / **Code 20312-W**

Surface Mount Base with Driver for Surface Magnetic Track

Power 200W
Input 220-240, 50-60Hz
Output 48V
Special Feature Included 48V Feeder
Color Sandy White
Guarantee 5Years

ON-OFF / **Code 20307-W**
DALI KIT / **Code 20309-W**
PUSH BUTTON KIT / **Code 20311-W**
BLUETOOTH KIT / **Code 20313-W**

DRIVER BOX FOR PENDANT APPLICATION



Pendant Base with Driver for Pendant Magnetic Track

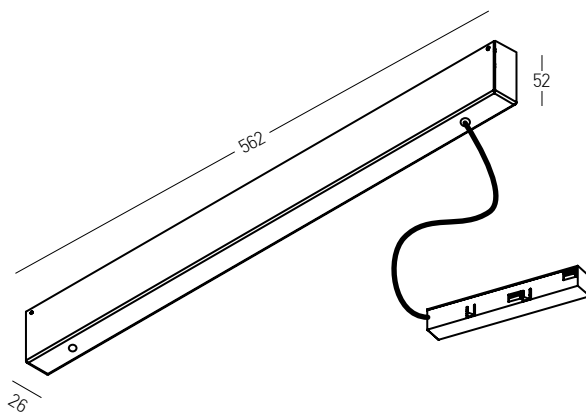
Power 100W
Input 220-240, 50-60Hz
Output 48V
Special Feature 2000mm Cable Available - 48V Feeder
Color Sandy Black
Guarantee 5Years

ON-OFF / **Code 20314-B**
DALI KIT / **Code 20316-B**
PUSH BUTTON KIT / **Code 20318-B**
BLUETOOTH KIT / **Code 20320-B**

Pendant Base with Driver for Pendant Magnetic Track

Power 200W
Input 220-240, 50-60Hz
Output 48V
Special Feature 2000mm Cable Available - 48V Feeder
Color Sandy Black
Guarantee 5Years

ON-OFF / **Code 20315-B**
DALI KIT / **Code 20317-B**
PUSH BUTTON KIT / **Code 20319-B**
BLUETOOTH KIT / **Code 20321-B**



Pendant Base with Driver for Pendant Magnetic Track

Power 100W
Input 220-240, 50-60Hz
Output 48V
Special Feature 2000mm Cable Available - 48V Feeder
Color Sandy White
Guarantee 5Years

ON-OFF / **Code 20314-W**
DALI KIT / **Code 20316-W**
PUSH BUTTON KIT / **Code 20318-W**
BLUETOOTH KIT / **Code 20320-W**

Pendant Base with Driver for Pendant Magnetic Track

Power 200W
Input 220-240, 50-60Hz
Output 48V
Special Feature 2000mm Cable Available - 48V Feeder
Color Sandy White
Guarantee 5Years

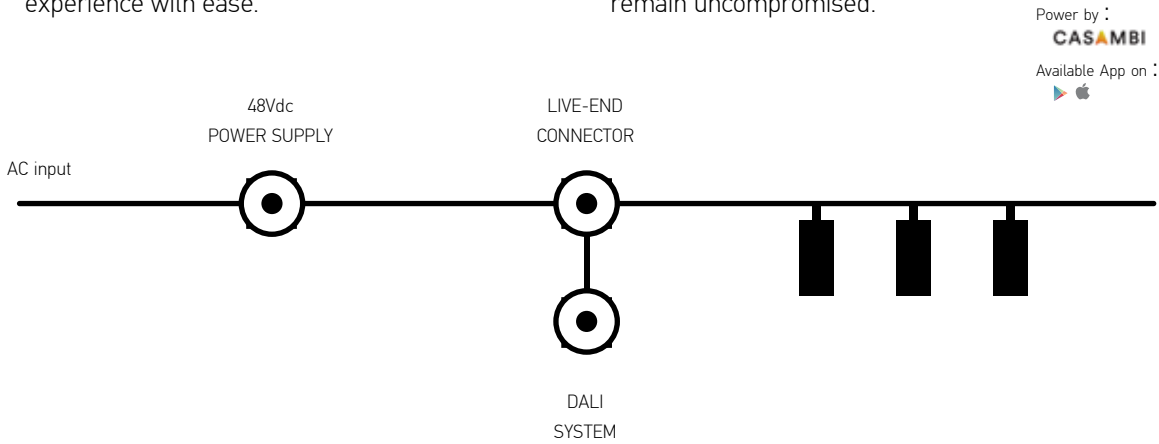
ON-OFF / **Code 20315-W**
DALI KIT / **Code 20317-W**
PUSH BUTTON KIT / **Code 20319-W**
BLUETOOTH KIT / **Code 20321-W**



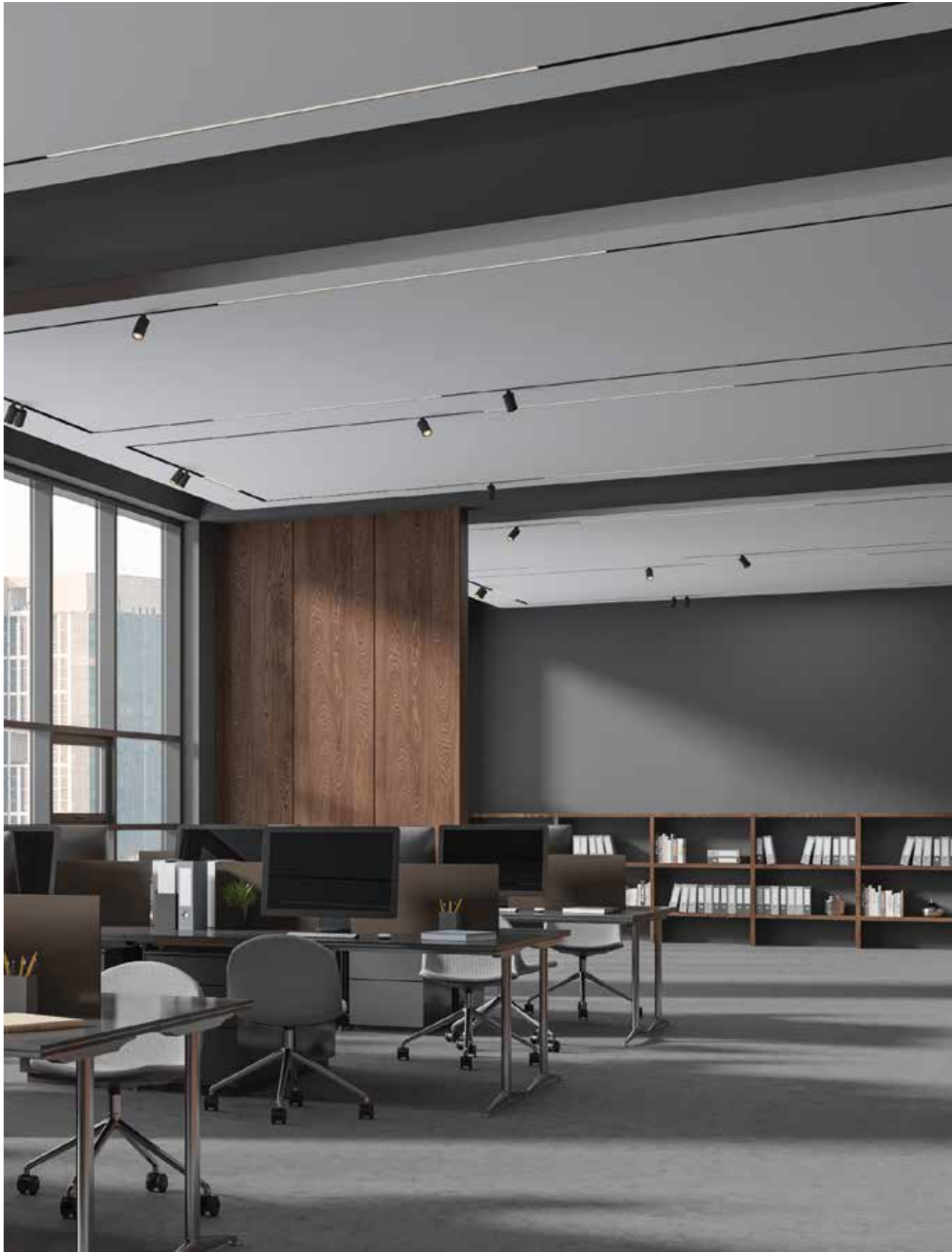
CASAMBI READY wireless control for DALI luminaires

Zambelis 48V tracks are fully compatible with the CASAMBI control system, enabling seamless bidirectional communication between control devices and luminaires. This allows users to create lighting scenes, manage the system via smart devices, and personalize their lighting experience with ease.

Through CASAMBI and its wireless control options, users have total control over their installation, enjoying the same advanced features typically found in low-voltage systems. With the 48V track system, flexibility, innovation, and cutting-edge control in architectural lighting remain uncompromised.



DESIGN YOUR OWN LIGHTING...



07. 48V ROUNDED RECTANGLE MAGNETIC SYSTEM



SYSTEM REFERENCE



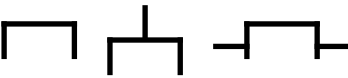
TRACK FORM

Linear | Curved



INSTALLATION

Surface | Pendant | Trimless



BODY COLOR

Sandy Black



FIXTURE COLOR

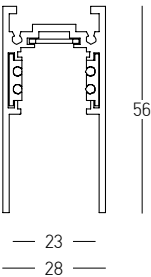
Sandy Black



SURFACE | PENDANT TRACK



Track Code	Length	Color
22273B-1	1m	Sandy Black
22273B-2	2m	Sandy Black
22273B-3	3m	Sandy Black



Curved Mechanic
Connector
Metal
Code 22097-C

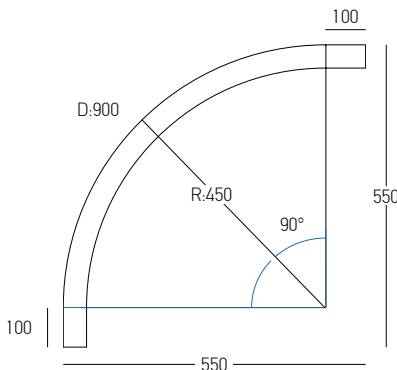


Suspension Kit (2pcs)
Adjustable Wire 2m
Metal
Code 22121



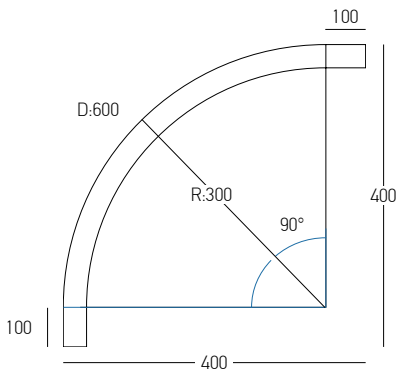
SURFACE | PENDANT CURVE TRACK 90°

Dimensions **Ø: 900mm**
L: 706mm
Material Aluminium
Color Sandy Black / **Code 22277**



SURFACE | PENDANT CURVE TRACK 90°

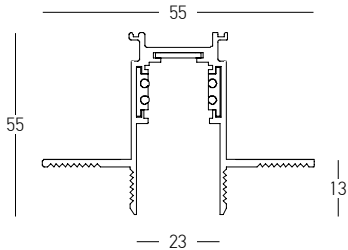
Dimensions **Ø: 600mm**
L: 471mm
Material Aluminium
Color Sandy Black / **Code 22275**



TRIMLESS TRACK



Track Code	Length	Color
22274B-1	1m	Sandy Black
22274B-2	2m	Sandy Black
22274B-3	3m	Sandy Black

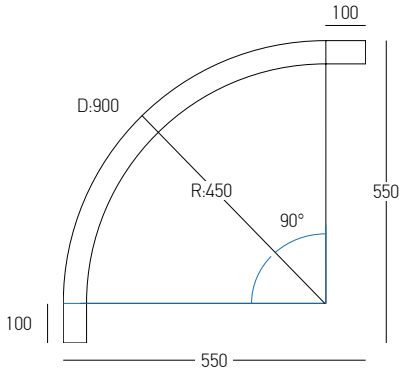


Curved Mechanic
Connector
Metal
Code 22097-C



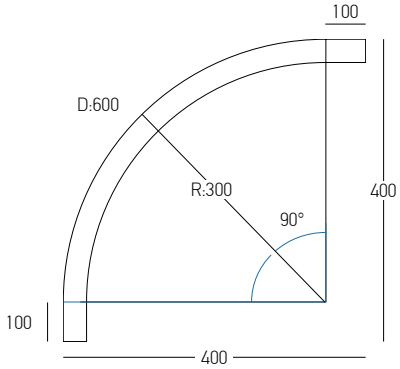
TRIMLESS CURVE TRACK 90°

Dimensions Ø: 900mm
 L: 906mm
Material Aluminium
Color Sandy Black / **Code 22278**



TRIMLESS CURVE TRACK 90°

Dimensions Ø: 600mm
 L: 670mm
Material Aluminium
Color Sandy Black / **Code 22276**



*Dimensions Indicated In Millimeters



LIGHTS FOR D:900MM CURVED TRACKS



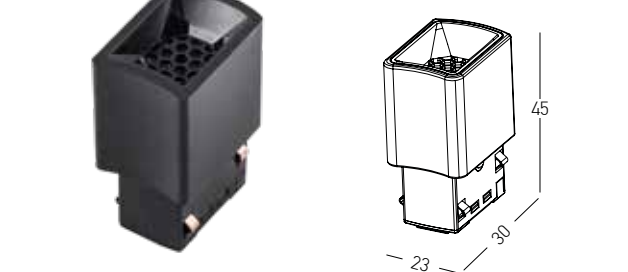
Power 8W
Input 48V
Color Temperature 3000K
Lumen 780Lm
Cri 80
Dimensions Curved: 900mm L: 195mm W: 23mm H: 45mm
Beam Angle 36°
DALI Dimmable 
Material Aluminium - Acrylic
Color Sandy Black / **Code 22099**



Power 8W
Input 48V
Color Temperature 3000K
Lumen 780Lm
Cri 80
Dimensions Curved: 900mm L: 195mm W: 23mm H: 45mm
Beam Angle 120°
DALI Dimmable 
Material Aluminium - Acrylic
Color Sandy Black / **Code 22100**



Power 8W
Input 48V
Color Temperature 3000K
Lumen 780Lm
Cri 80
Dimensions Curved: 900mm Ø: 45mm L: 110mm
Beam Angle 36°
DALI Dimmable 
Material Aluminium - Acrylic
Color Sandy Black / **Code 22101**



Power 2W
Input 48V
Color Temperature 3000K
Lumen 170Lm
Cri 80
Dimensions L: 30mm W: 23mm H: 45mm
Beam Angle 25°
Non Dimmable 
Material Acrylic
Color Sandy Black / **Code 22107**

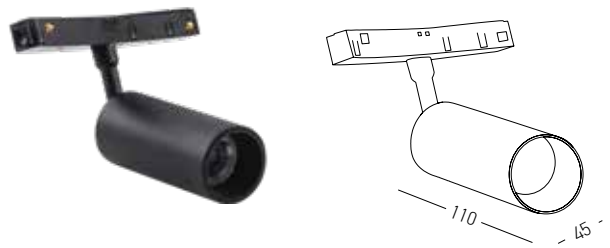
LIGHTS FOR D:600MM CURVED TRACKS



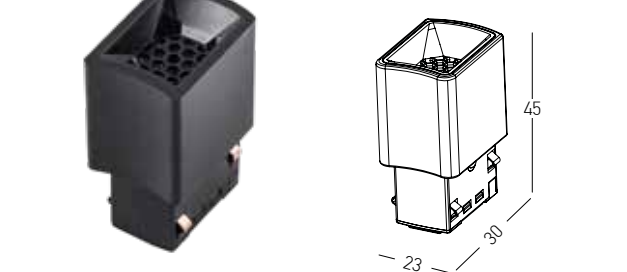
Power 8W
Input 48V
Color Temperature 3000K
Lumen 780Lm
Cri 80
Dimensions Curved: 600mm L: 195mm W: 23mm H: 45mm
Beam Angle 36°
DALI Dimmable 
Material Aluminium - Acrylic
Color Sandy Black / **Code 22092**



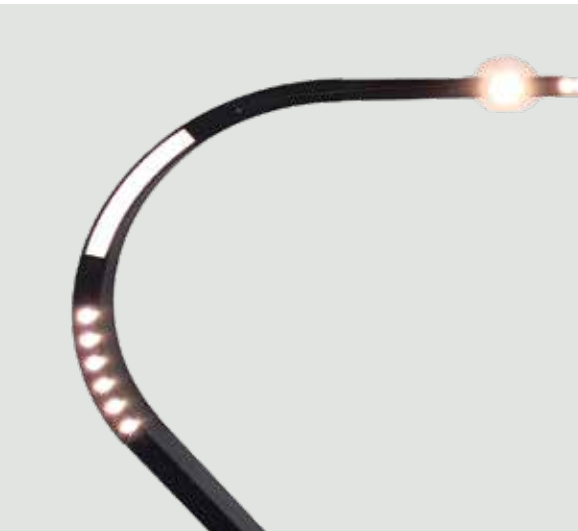
Power 8W
Input 48V
Color Temperature 3000K
Lumen 780Lm
Cri 80
Dimensions Curved: 600mm L: 195mm W: 23mm H: 45mm
Beam Angle 120°
DALI Dimmable 
Material Aluminium - Acrylic
Color Sandy Black / **Code 22093**



Power 8W
Input 48V
Color Temperature 3000K
Lumen 780Lm
Cri 80
Dimensions Curved: 600mm Ø: 45mm L: 110mm
Beam Angle 36°
DALI Dimmable 
Material Aluminium - Acrylic
Color Sandy Black / **Code 22094**

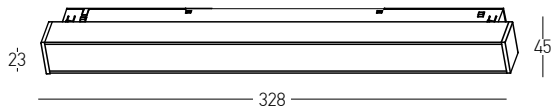


Power 2W
Input 48V
Color Temperature 3000K
Lumen 170Lm
Cri 80
Dimensions L: 30mm W: 23mm H: 45mm
Beam Angle 25°
Non Dimmable 
Material Acrylic
Color Sandy Black / **Code 22107**





OSRAM

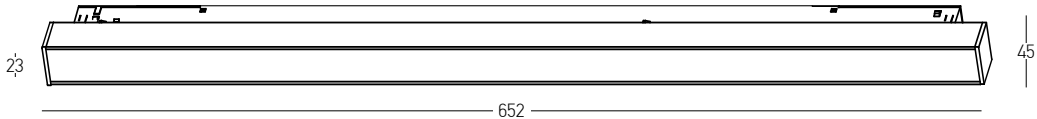


Power 13W
Input 48V
Color Temperature 3000K
Lumen 779Lm
Cri 90
Dimensions L: 328mm W: 23mm H: 45mm
Beam Angle 120°
DALI Dimmable ☐
Material Aluminium - PC Diffuser
Color Sandy Black / **Code 2087**

Power 13W
Input 48V
Color Temperature 3000K
Lumen 779Lm
Cri 90
Dimensions L: 328mm W: 23mm H: 45mm
Beam Angle 120°
Non Dimmable ☒
Material Aluminium - PC Diffuser
Color Sandy Black / **Code 2086**



OSRAM



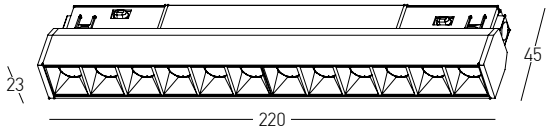
Power 20W
Input 48V
Color Temperature 2700K | 3000K | 4000K
Lumen 1324Lm | 1383Lm | 1411Lm
Cri 90
Dimensions L: 652mm W: 23mm H: 45mm
Beam Angle 120°
DALI Dimmable ☐
Material Aluminium - PC Diffuser
Color 2700K Sandy Black / **Code 2089-27B**
Color 3000K Sandy Black / **Code 2089**
Color 4000K Sandy Black / **Code 2089-4B**

Power 20W
Input 48V
Color Temperature 3000K
Lumen 1383Lm
Cri 90
Dimensions L: 652mm W: 23mm H: 45mm
Beam Angle 120°
Non Dimmable ☒
Material Aluminium - PC Diffuser
Color Sandy Black / **Code 2088**





OSRAM

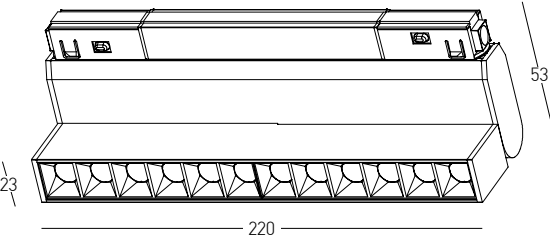


Power	8W
Input	48V
Color Temperature	2700K 3000K 4000K
Lumen	675Lm 693Lm 713Lm
Cri	90
Dimensions	L: 220mm W: 23mm H: 45mm
Beam Angle	30°
DALI Dimmable	☉
Material	Aluminium - Acrylic
Color	2700K Sandy Black / Code 2091-27B
Color	3000K Sandy Black / Code 2091
Color	4000K Sandy Black / Code 2091-4B

Power	8W
Input	48V
Color Temperature	3000K
Lumen	693Lm
Cri	90
Dimensions	L: 220mm W: 23mm H: 45mm
Beam Angle	30°
Non Dimmable	☒
Material	Aluminium - Acrylic
Color	Sandy Black / Code 2090



OSRAM



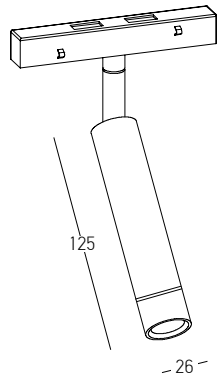
Power	12W
Input	48V
Color Temperature	3000K
Lumen	1021Lm
Cri	90
Dimensions	L: 220mm W: 23mm H: 53mm
Beam Angle	30°
DALI Dimmable	☉
Material	Aluminium - Acrylic
Color	Sandy Black / Code 20291

Power	12W
Input	48V
Color Temperature	3000K
Lumen	1021Lm
Cri	90
Dimensions	L: 220mm W: 23mm H: 53mm
Beam Angle	30°
Non Dimmable	☒
Material	Aluminium - Acrylic
Color	Sandy Black / Code 20290



Power 5W
Input 48V
Color Temperature 3000K
Lumen 414Lm
Cri 90
Dimensions Ø: 26mm H: 125mm
Beam Angle 24°
DALI Dimmable ☐
Material Aluminium
Color Sandy Black / **Code 2094**

CREE ⇄

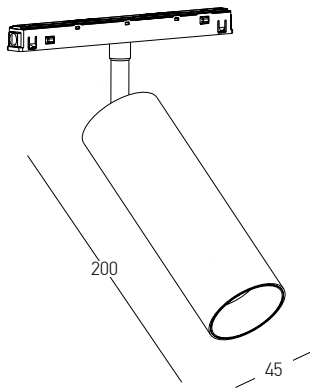


Power 5W
Input 48V
Color Temperature 3000K
Lumen 414Lm
Cri 90
Dimensions Ø: 26mm H: 125mm
Beam Angle 24°
Non Dimmable ☒
Material Aluminium
Color Sandy Black / **Code 2093**



Power 15W
Input 48V
Color Temperature 3000K
Lumen 1225Lm
Cri 90
Dimensions Ø: 45mm H: 200mm
Beam Angle 24°
DALI Dimmable ☐
Material Aluminium
Color Sandy Black / **Code 2095-D**

CREE ⇄

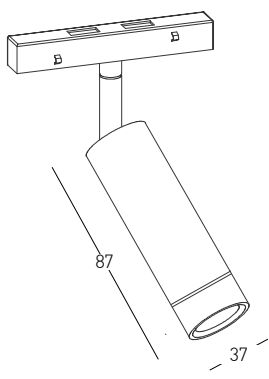


Power 15W
Input 48V
Color Temperature 3000K
Lumen 1225Lm
Cri 90
Dimensions Ø: 45mm H: 200mm
Beam Angle 24°
Non Dimmable ☒
Material Aluminium
Color Sandy Black / **Code 2095**



Power 7W
Input 48V
Color Temperature 2700K | 3000K
Lumen 565Lm | 580Lm
Cri 90
Dimensions Ø: 37mm H: 87mm
Beam Angle 32°
DALI Dimmable ☐
Material Aluminium
Color 3000K Sandy Black / **Code 20400-BD**
Color 2700K Sandy Black / **Code 20407-BD**

CREE ⇄

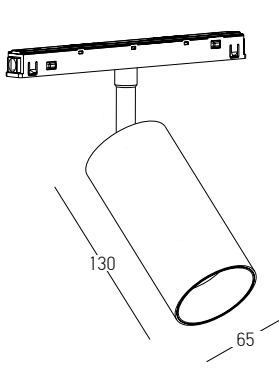


Power 7W
Input 48V
Color Temperature 3000K | 4000K
Lumen 580Lm | 605Lm
Cri 90
Dimensions Ø: 37mm H: 87mm
Beam Angle 32°
Non Dimmable ☒
Material Aluminium
Color 3000K Sandy Black / **Code 20402-B**
Color 4000K Sandy Black / **Code 20406**



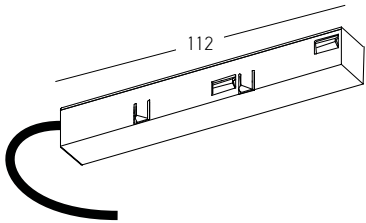
Power 15W
Input 48V
Color Temperature 3000K | 4000K
Lumen 1284Lm | 1312Lm
Cri 90
Dimensions Ø: 65mm H: 130mm
Beam Angle 24°
DALI Dimmable ☐
Material Aluminium
Color 3000K Sandy Black / **Code 20413**
Color 4000K Sandy Black / **Code 20415**

CREE ⇄

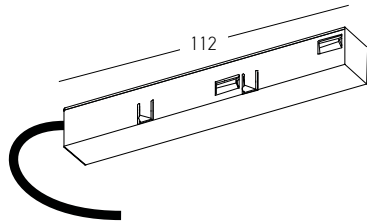


Power 15W
Input 48V
Color Temperature 3000K | 4000K
Lumen 1284Lm | 1312Lm
Cri 90
Dimensions Ø: 65mm H: 130mm
Beam Angle 24°
Non Dimmable ☒
Material Aluminium
Color 3000K Sandy Black / **Code 20410**
Color 4000K Sandy Black / **Code 20411**

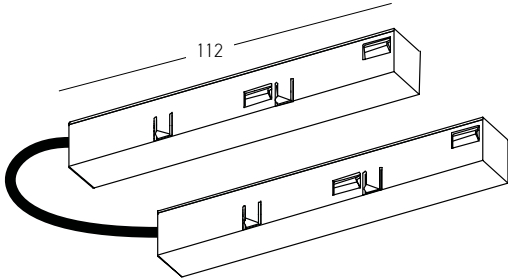
ACCESSORIES FOR 48V ROUNDED RECTANGLE MAGNETIC SYSTEM



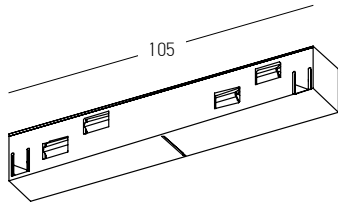
Feeder for 48V Magnetic Tracks
300mm Cable Available
Code 2096 / Color Black



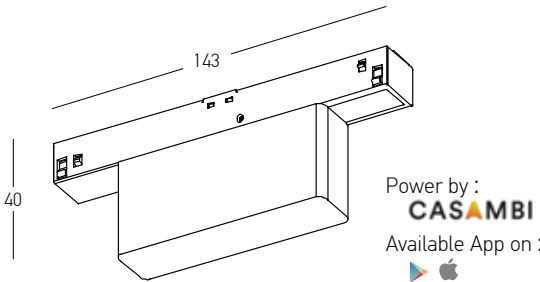
Feeder for 48V Magnetic Tracks
2000mm Cable Available
Code 2096-2M / Color Black



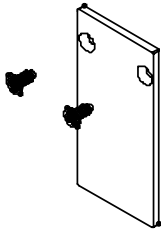
Flex Connector with Cable for 48V Magnetic Tracks
Code 20105 / Color Black



Inner Connector for 48V Magnetic Tracks
Code 20103 / Color Black



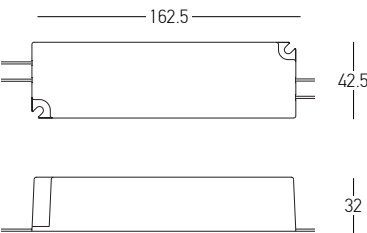
Wireless Control for 48V Magnetic Tracks
Bluetooth DALI
Code 20293



End Cap
Material Metal
Code 22097-E / Color Black

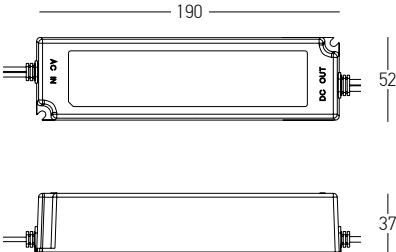
REMOTE DRIVERS FOR 48V ROUNDED RECTANGLE MAGNETIC SYSTEM

REMOTE DRIVER 60W



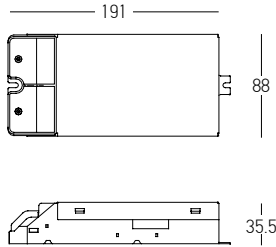
Input 220-240, 50-60Hz
Output 48V
Guarantee 5Years
ON-OFF / **Code 20295**
DALI KIT / **Code 20322**
PUSH BUTTON KIT / **Code 20300**
BLUETOOTH KIT / **Code 20303**

REMOTE DRIVER 100W



Input 220-240, 50-60Hz
Output 48V
Guarantee 5Years
ON-OFF / **Code 20296**
DALI KIT / **Code 20298**
PUSH BUTTON KIT / **Code 20301**
BLUETOOTH KIT / **Code 20304**

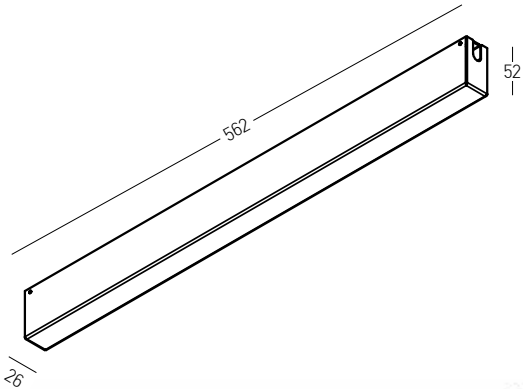
REMOTE DRIVER 150W



Input 220-240, 50-60Hz
Output 48V
Guarantee 5Years
ON-OFF / **Code 20297**
DALI KIT / **Code 20299**
PUSH BUTTON KIT / **Code 20302**
BLUETOOTH KIT / **Code 20305**

*Dimensions Indicated In Millimeters

DRIVER BOX FOR 48V ROUNDED RECTANGLE MAGNETIC SYSTEM (ceiling application)

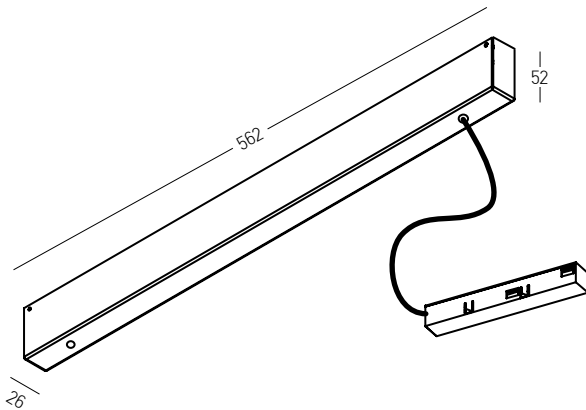


Surface Mount Base with Driver for Surface Magnetic Track
Power 100W
Input 220-240, 50-60Hz
Output 48V
Special Feature Included 48V Feeder
Color Sandy Black
Guarantee 5Years
ON-OFF / **Code 20306-B**
DALI KIT / **Code 20308-B**
PUSH BUTTON KIT / **Code 20310-B**
BLUETOOTH KIT / **Code 20312-B**



Surface Mount Base with Driver for Surface Magnetic Track
Power 200W
Input 220-240, 50-60Hz
Output 48V
Special Feature Included 48V Feeder
Color Sandy Black
Guarantee 5Years
ON-OFF / **Code 20307-B**
DALI KIT / **Code 20309-B**
PUSH BUTTON KIT / **Code 20311-B**
BLUETOOTH KIT / **Code 20313-B**

DRIVER BOX FOR 48V ROUNDED RECTANGLE MAGNETIC SYSTEM (pendant application)



Pendant Base with Driver for Pendant Magnetic Track
Power 100W
Input 220-240, 50-60Hz
Output 48V
Special Feature 2000mm Cable Available - 48V Feeder
Color Sandy Black
Guarantee 5Years
ON-OFF / **Code 20314-B**
DALI KIT / **Code 20316-B**
PUSH BUTTON KIT / **Code 20318-B**
BLUETOOTH KIT / **Code 20320-B**

Pendant Base with Driver for Pendant Magnetic Track
Power 200W
Input 220-240, 50-60Hz
Output 48V
Special Feature 2000mm Cable Available - 48V Feeder
Color Sandy Black
Guarantee 5Years
ON-OFF / **Code 20315-B**
DALI KIT / **Code 20317-B**
PUSH BUTTON KIT / **Code 20319-B**
BLUETOOTH KIT / **Code 20321-B**

08. 48V CIRCLES-CURVED MAGNETIC SYSTEM



SYSTEM REFERENCE



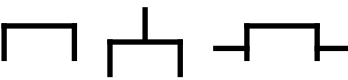
TRACK FORM

Curved | Circles



INSTALLATION

Surface | Pendant | Trimless



BODY COLOR

Sandy Black



FIXTURE COLOR

Sandy Black

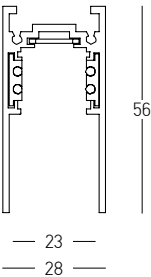




SURFACE | PENDANT TRACK



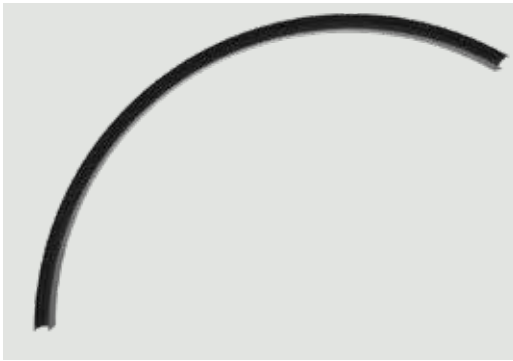
Track Code	Length	Color
22273B-1	1m	Sandy Black
22273B-2	2m	Sandy Black
22273B-3	3m	Sandy Black



Curved Mechanic
Connector
Metal
Code 22097-C



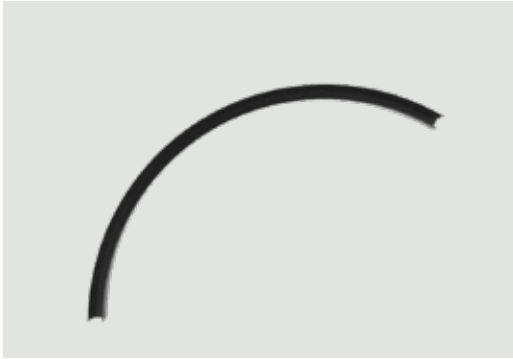
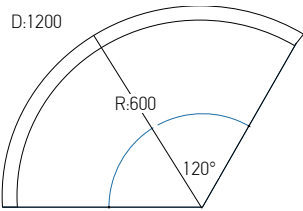
Suspension Kit (2pcs)
Adjustable Wire 2m
Metal
Code 22121



SURFACE | PENDANT CURVE TRACK 120°

Dimensions
Material
Color

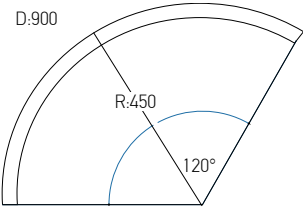
Ø: 1200mm
L: 1252.5mm
Aluminium
Sandy Black
Code 22102



SURFACE | PENDANT CURVE TRACK 120°

Dimensions
Material
Color

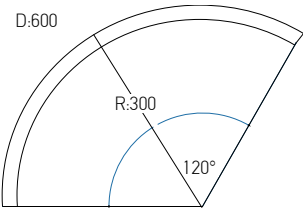
Ø: 900mm
L: 942.5mm
Aluminium
Sandy Black
Code 22097



SURFACE | PENDANT CURVE TRACK 120°

Dimensions
Material
Color

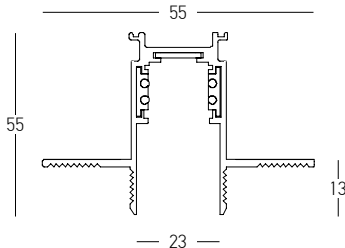
Ø: 600mm
L: 628mm
Aluminium
Sandy Black
Code 22090



TRIMLESS TRACK



Track Code	Length	Color
22274B-1	1m	Sandy Black
22274B-2	2m	Sandy Black
22274B-3	3m	Sandy Black

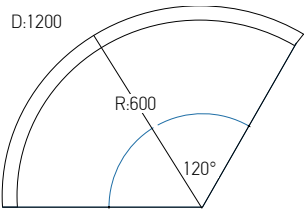


Curved Mechanic
Connector
Metal
Code 22097-C



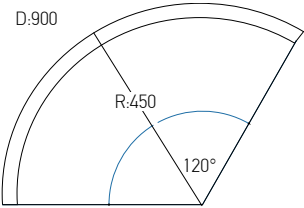
TRIMLESS CURVE TRACK 120°

Dimensions Ø: 1200mm
 L: 1252.5mm
Material Aluminium
Color Sandy Black
 Code 22103



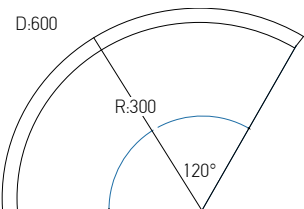
TRIMLESS CURVE TRACK 120°

Dimensions Ø: 900mm
 L: 942.5mm
Material Aluminium
Color Sandy Black
 Code 22098



TRIMLESS CURVE TRACK 120°

Dimensions Ø: 600mm
 L: 628mm
Material Aluminium
Color Sandy Black
 Code 22091

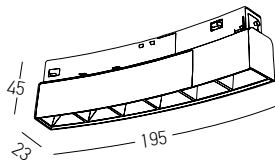


*Dimensions Indicated In Millimeters

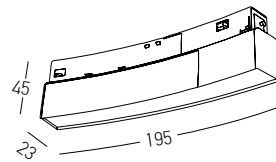




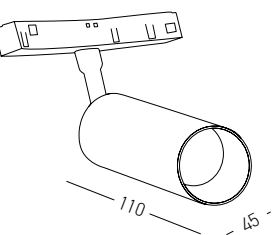
LIGHTS FOR D:1200MM CURVED TRACKS



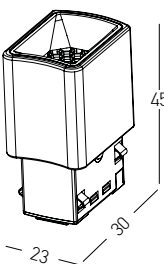
Power 8W
Input 48V
Color Temperature 3000K
Lumen 780Lm
Cri 80
Dimensions Curved: 1200mm L: 195mm W: 23mm H: 45mm
Beam Angle 36°
DALI Dimmable ☒
Material Aluminium - Acrylic
Color Sandy Black / **Code 22104**



Power 8W
Input 48V
Color Temperature 3000K
Lumen 780Lm
Cri 80
Dimensions Curved: 1200mm L: 195mm W: 23mm H: 45mm
Beam Angle 120°
DALI Dimmable ☐
Material Aluminium - Acrylic
Color Sandy Black / **Code 22105**



Power 8W
Input 48V
Color Temperature 3000K
Lumen 780Lm
Cri 80
Dimensions Curved: 1200mm Ø: 45mm L: 110mm
Beam Angle 36°
DALI Dimmable ☐
Material Aluminium - Acrylic
Color Sandy Black / **Code 22106**



Power 2W
Input 48V
Color Temperature 3000K
Lumen 170Lm
Cri 80
Dimensions L: 30mm W: 23mm H: 45mm
Beam Angle 25°
Non Dimmable ☒
Material Acrylic
Color Sandy Black / **Code 22107**

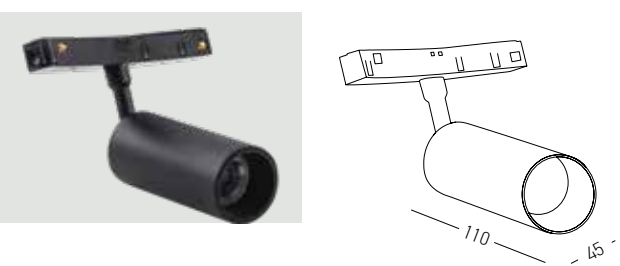
LIGHTS FOR D:900MM CURVED TRACKS



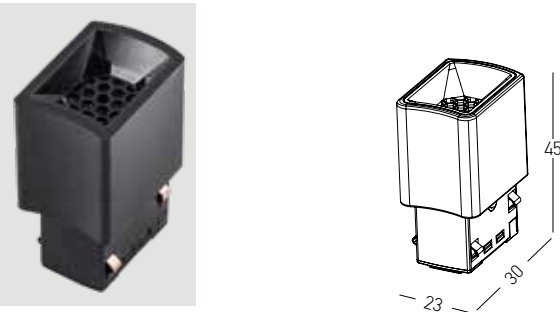
Power 8W
Input 48V
Color Temperature 3000K
Lumen 780Lm
Cri 80
Dimensions Curved: 900mm L: 195mm W: 23mm H: 45mm
Beam Angle 36°
DALI Dimmable 
Material Aluminium - Acrylic
Color Sandy Black / **Code 22099**



Power 8W
Input 48V
Color Temperature 3000K
Lumen 780Lm
Cri 80
Dimensions Curved: 900mm L: 195mm W: 23mm H: 45mm
Beam Angle 120°
DALI Dimmable 
Material Aluminium - Acrylic
Color Sandy Black / **Code 22100**



Power 8W
Input 48V
Color Temperature 3000K
Lumen 780Lm
Cri 80
Dimensions Curved: 900mm Ø: 45mm L: 110mm
Beam Angle 36°
DALI Dimmable 
Material Aluminium - Acrylic
Color Sandy Black / **Code 22101**



Power 2W
Input 48V
Color Temperature 3000K
Lumen 170Lm
Cri 80
Dimensions L: 30mm W: 23mm H: 45mm
Beam Angle 25°
Non Dimmable 
Material Acrylic
Color Sandy Black / **Code 22107**

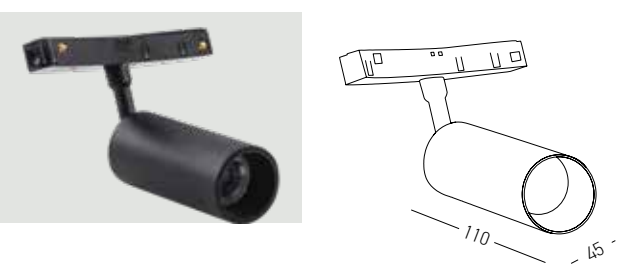
LIGHTS FOR D:600MM CURVED TRACKS



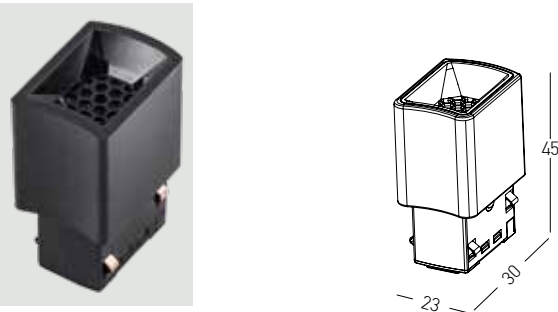
Power 8W
Input 48V
Color Temperature 3000K
Lumen 780Lm
Cri 80
Dimensions Curved: 600mm L: 195mm W: 23mm H: 45mm
Beam Angle 36°
DALI Dimmable 
Material Aluminium - Acrylic
Color Sandy Black / **Code 22092**



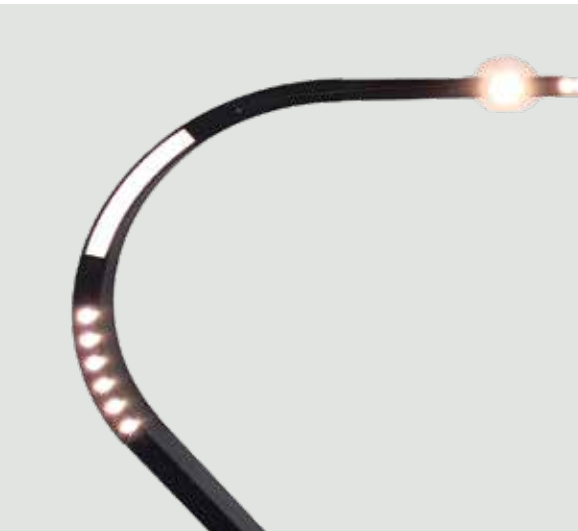
Power 8W
Input 48V
Color Temperature 3000K
Lumen 780Lm
Cri 80
Dimensions Curved: 600mm L: 195mm W: 23mm H: 45mm
Beam Angle 120°
DALI Dimmable 
Material Aluminium - Acrylic
Color Sandy Black / **Code 22093**



Power 8W
Input 48V
Color Temperature 3000K
Lumen 780Lm
Cri 80
Dimensions Curved: 600mm Ø: 45mm L: 110mm
Beam Angle 36°
DALI Dimmable 
Material Aluminium - Acrylic
Color Sandy Black / **Code 22094**



Power 2W
Input 48V
Color Temperature 3000K
Lumen 170Lm
Cri 80
Dimensions L: 30mm W: 23mm H: 45mm
Beam Angle 25°
Non Dimmable 
Material Acrylic
Color Sandy Black / **Code 22107**



ACCESSORIES FOR 48V CIRCLES-CURVED MAGNETIC SYSTEM

FEEDER FOR SURFACE-TRIMLESS APPLICATION



Material Plastic
Special Feature 300mm Available Cable
Color Black Matt / **Code 22095**

FEEDER FOR PENDANT INSTALLATION



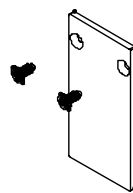
Material Plastic
Special Feature 2000mm Available Cable
Color Black Matt / **Code 22120**

FLEX CONNECTOR



Material Plastic
Special Feature 2200mm Available Cable
Color Black Matt / **Code 22096**

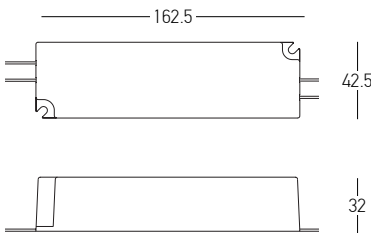
END CAPS



Material Metal
Color Black Matt / **Code 22097-E**

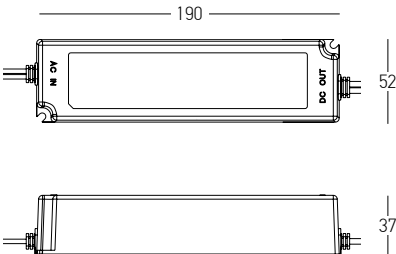
REMOTE DRIVERS FOR 48V CIRCLES-CURVED MAGNETIC SYSTEM

REMOTE DRIVER 60W



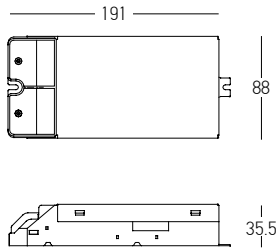
Input 220-240, 50-60Hz
Output 48V
Guarantee 5Years
ON-OFF / **Code 20295**
DALI KIT / **Code 20322**
PUSH BUTTON KIT / **Code 20300**
BLUETOOTH KIT / **Code 20303**

REMOTE DRIVER 100W



Input 220-240, 50-60Hz
Output 48V
Guarantee 5Years
ON-OFF / **Code 20296**
DALI KIT / **Code 20298**
PUSH BUTTON KIT / **Code 20301**
BLUETOOTH KIT / **Code 20304**

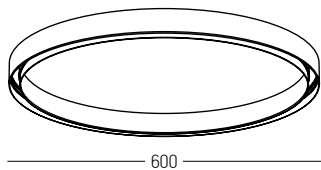
REMOTE DRIVER 150W



Input 220-240, 50-60Hz
Output 48V
Guarantee 5Years
ON-OFF / **Code 20297**
DALI KIT / **Code 20299**
PUSH BUTTON KIT / **Code 20302**
BLUETOOTH KIT / **Code 20305**

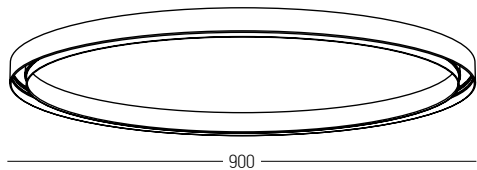
*Dimensions Indicated In Millimeters





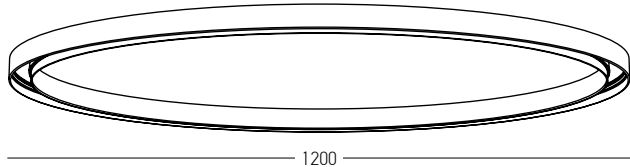
MAGNETIC SURFACE | PENDANT CIRCLE

Dimensions Ø: 600mm W: 28mm H: 56mm
Material Aluminium
Color Sandy Black / **Code 22270**



MAGNETIC SURFACE | PENDANT CIRCLE

Dimensions Ø: 900mm W: 28mm H: 56mm
Material Aluminium
Color Sandy Black / **Code 22271**



MAGNETIC SURFACE | PENDANT CIRCLE

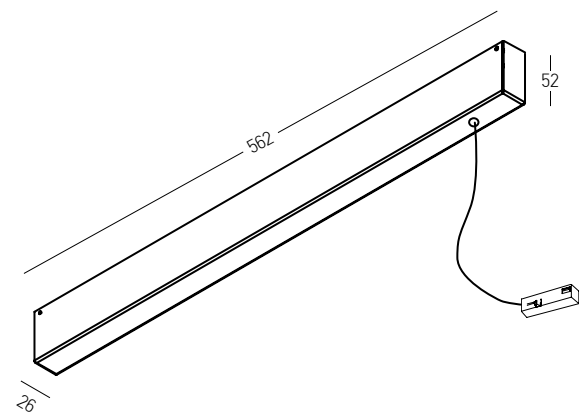
Dimensions Ø: 1200mm W: 28mm H: 56mm
Material Aluminium
Color Sandy Black / **Code 22272**



Suspension Kit (3pcs) for Magnetic Circles
Adjustable Wire 2000mm
Material Metal
Code 22283

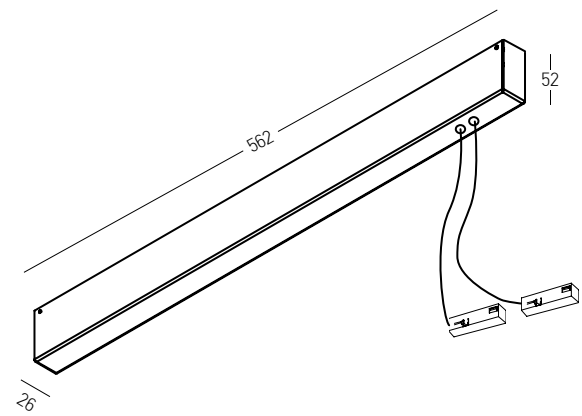


CEILING DRIVER BOX FOR PENDANT CURVED TRACKS - CIRCLES



Pendant Base with Driver for Pendant Magnetic Track
Power 100W
Input 220-240, 50-60Hz
Output 48V
Special Feature 2000mm Cable Available - 48V Feeder
Color Sandy Black
Guarantee 5Years
ON-OFF / **Code 22284**
BLUETOOTH KIT / **Code 22282**

Pendant Base with Driver for Pendant Magnetic Track
Power 200W
Input 220-240, 50-60Hz
Output 48V
Special Feature 2000mm Cable Available - 48V Feeder
Color Sandy Black
Guarantee 5Years
ON-OFF / **Code 22286**
BLUETOOTH KIT / **Code 22280**

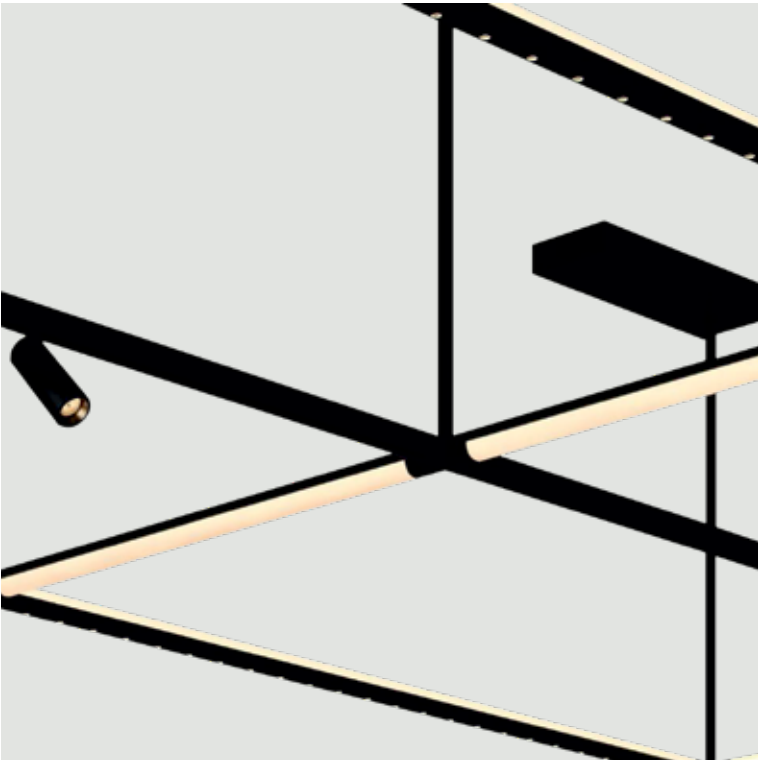


Pendant Base with Driver for Pendant Magnetic Track
Power 100W
Input 220-240, 50-60Hz
Output 48V
Special Feature 200cm Cable Available - 48V Feeder
Color Sandy Black
Guarantee 5Years
DALI KIT / **Code 22285**
PUSH BUTTON KIT / **Code 22281**

Pendant Base with Driver for Pendant Magnetic Track
Power 200W
Input 220-240, 50-60Hz
Output 48V
Special Feature 2000mm Cable Available - 48V Feeder
Color Sandy Black
Guarantee 5Years
DALI KIT / **Code 22287**
PUSH BUTTON KIT / **Code 22279**



09. 48V SPACE FRAME MAGNETIC SYSTEM



SYSTEM REFERENCE

TRACK FORM

Linear



INSTALLATION

Pendant



BODY COLOR

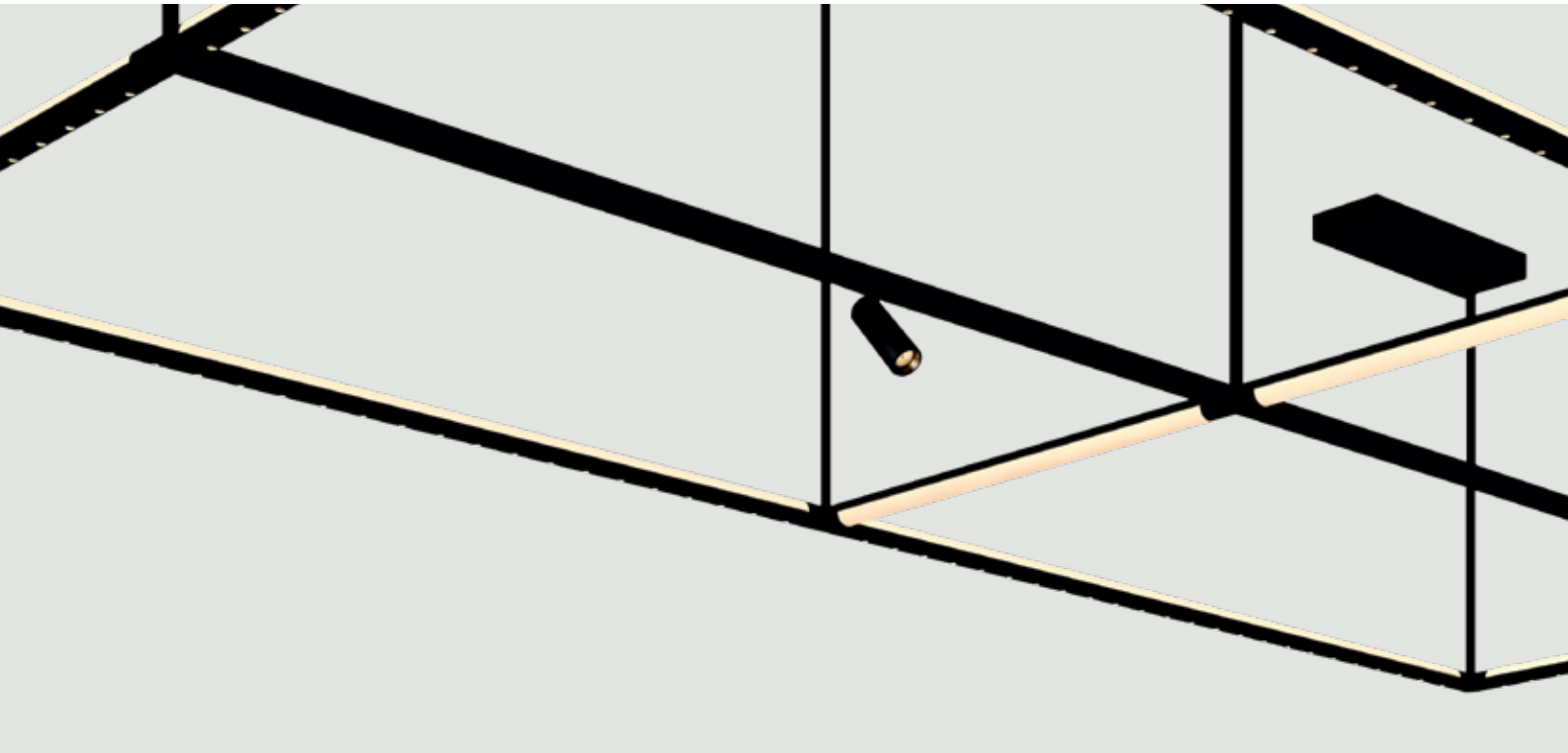
Sandy Black



FIXTURE COLOR

Sandy Black





DOWNLIGHT TUBE



SPOT TUBE WITH UP-LIGHT



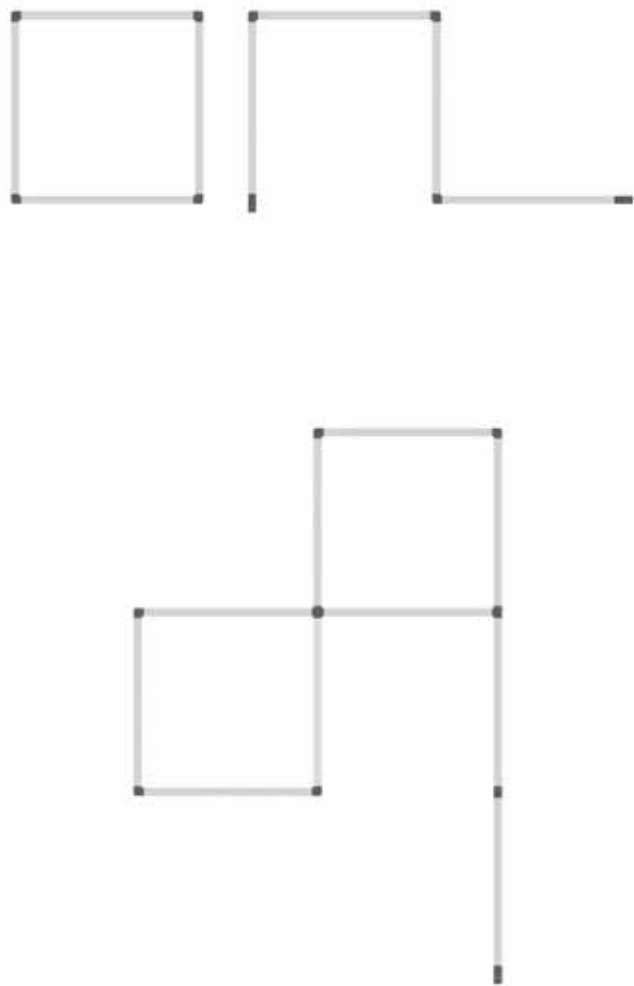
SPOT TUBE



U MAGNETIC TRACK



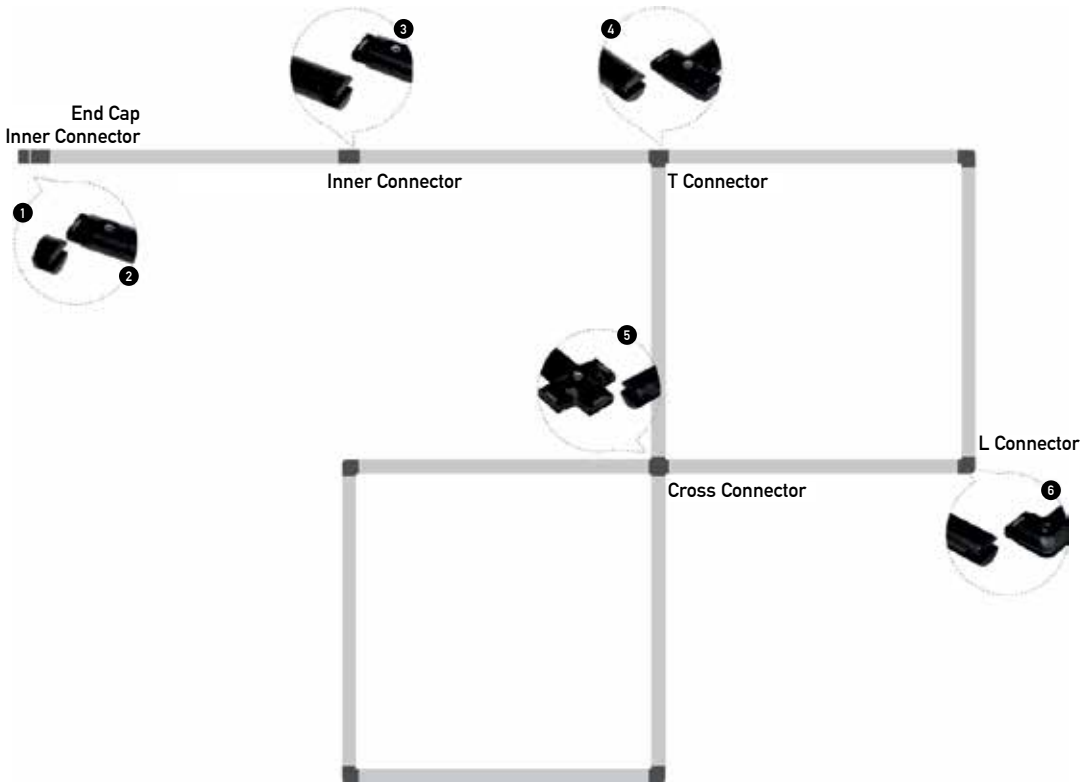
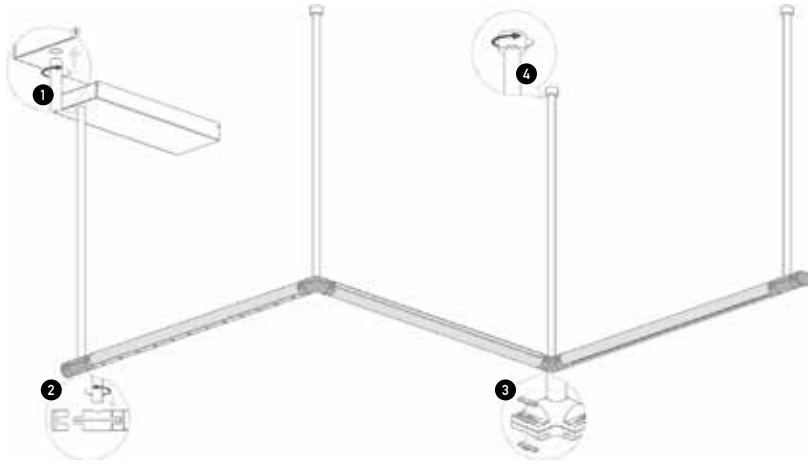
DO IT YOURSELF



 Power Supply Connection

The feeder tube must always be used in combination with the 48V power supply.

At the combined tail end, both the end cap and inner connector are required to ensure proper installation. Each circuit group should not exceed a total load / maximum power capacity of 150W, while insulator block circuits must be applied for correct circuit grouping and safe operation.



Feeder Tube

Dimensions Ø: 25mm H: 562mm
Material Metal
Color Black Matt / **Code 23155**

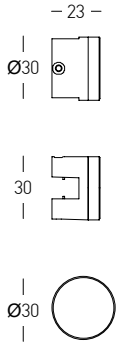


Pendant Tube

Dimensions Ø: 25mm H: 593mm
Material Metal
Color Black Matt / **Code 23152**

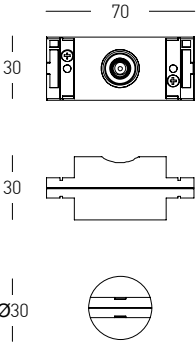


End Cap



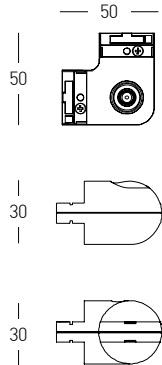
Dimensions Ø: 30mm L: 23mm
Material Plastic
Color Black Matt / **Code 23151**

Inner Connector



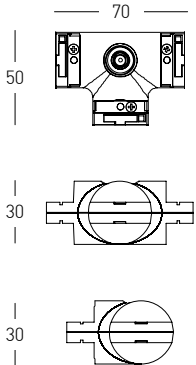
Dimensions Ø: 30mm L: 70mm
Material Plastic
Color Black Matt / **Code 23156**

L Connector



Dimensions Ø: 30mm L: 50mm W: 50mm
Material Plastic
Color Black Matt / **Code 23149**

T Connector



Dimensions Ø: 30mm L: 70mm W: 50mm
Material Plastic
Color Black Matt / **Code 23150**

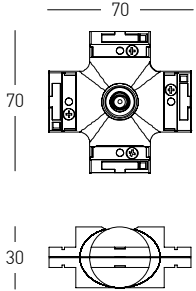
Power Supply 48V



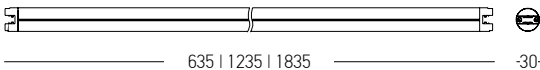
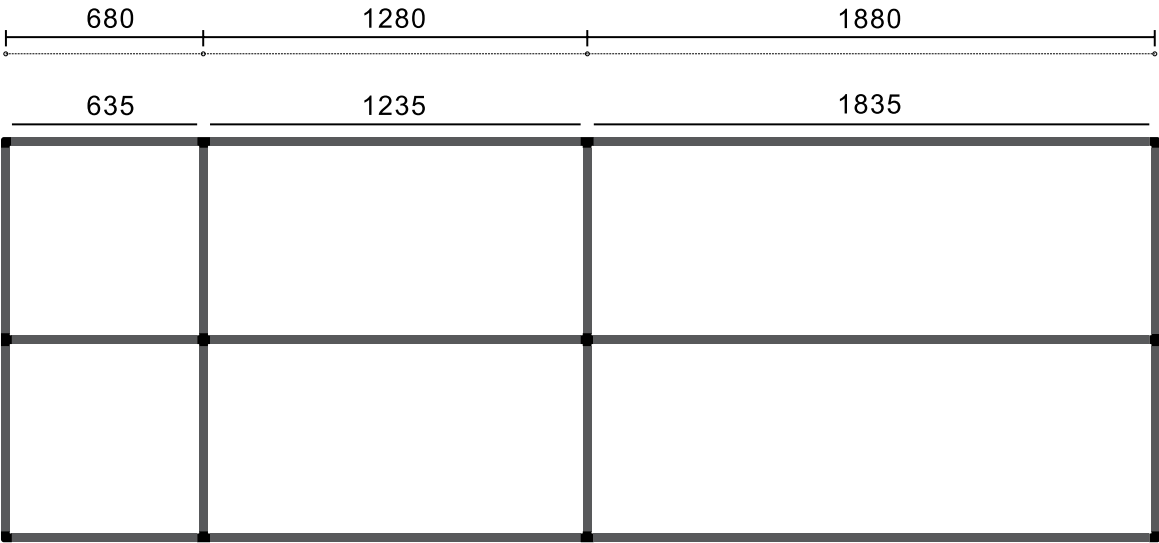
Power 150W
Input 220-240V
Output 48V
Dimensions L: 355mm W: 124mm H: 39.5mm
Material Metal
Special Feature Driver Included

Color Black Matt
 On-Off / **Code 23154**
 DALI / **Code 23157**

Cross Connector



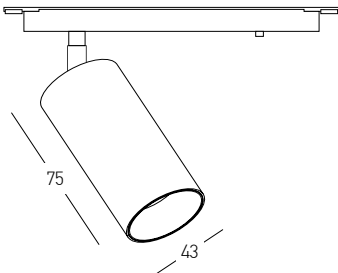
Dimensions Ø: 30mm L: 70mm W: 70mm
Material Plastic
Color Black Matt / **Code 23148**



Track Code	Size
23147	635mm
23145	1235mm
23146	1835mm

Input	48V
Dimensions	Ø: 30mm L: 635mm 1235mm 1835mm
Material	Aluminium
Color	Black Matt

 Magnetic Tracks for 23153 Magnetic Spot

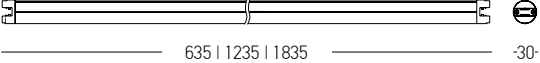


Power	9W
Input	48V
Color Temperature	3000K
Lumen	780Lm
Cri	90
Dimensions	Ø: 43mm L: 75mm
Beam Angle	28°
DALI Dimmable	☉
Material	Aluminium
Color	Sandy Black / Code 23153

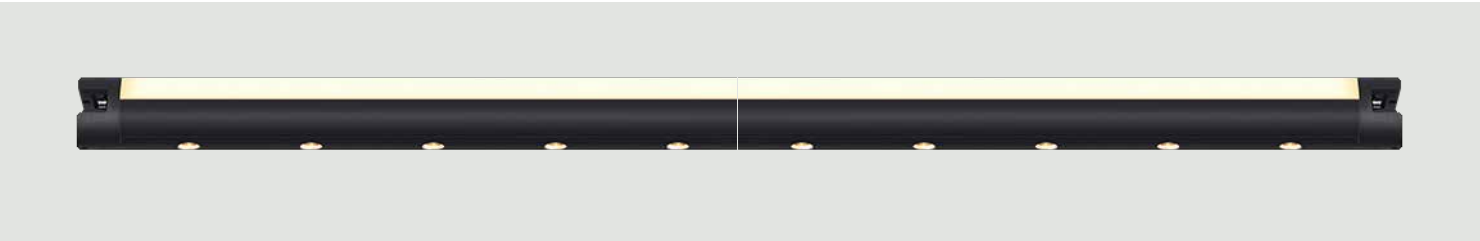
 Magnetic Spot for Tracks 23147, 23145 & 23146



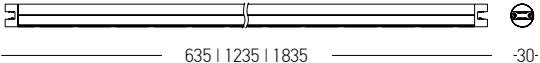
Code	Size	Watt
23295	635mm	12W
23296	1235mm	25W
23297	1835mm	37W



Power	12W 25W 37W
Input	48V
Color Temperature	3000K
Lumen	966Lm 1812Lm 2708Lm
Cri	90
Dimensions	Ø: 30mm L: 635mm 1235mm 1835mm
Beam Angle	115°
DALI Dimmable	☉
Material	Aluminium - Acrylic
Color	Black Matt



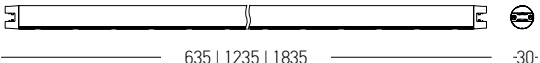
Code	Size	Watt
23144	635mm	24W
23142	1235mm	48W
23143	1835mm	71W



Power	24W 48W 71W
Input	48V
Color Temperature	3000K
Lumen	1966Lm 2812Lm 3708Lm
Cri	90
Dimensions	Ø: 30mm L: 635mm 1235mm 1835mm
Beam Angle	20°
DALI Dimmable	☉
Material	Aluminium - Acrylic
Special Feature	Up-Down Light
Color	Black Matt



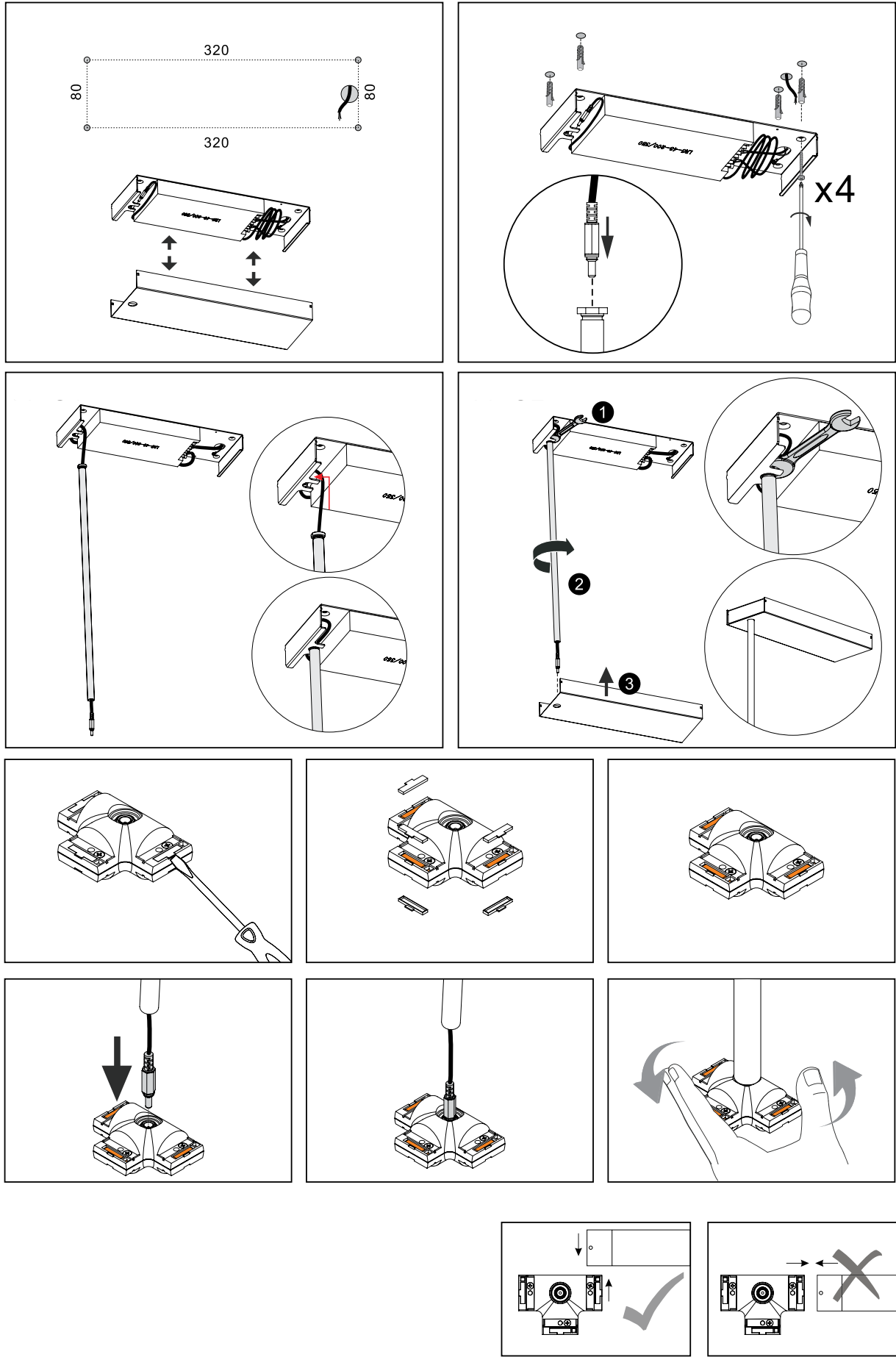
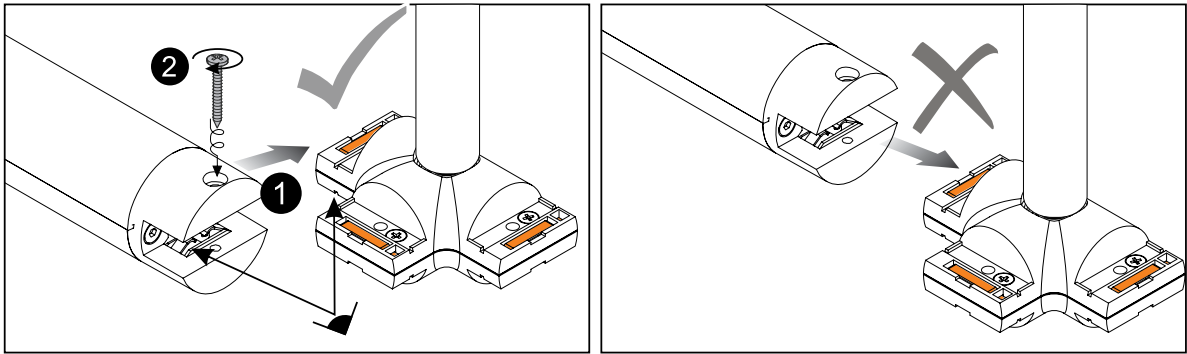
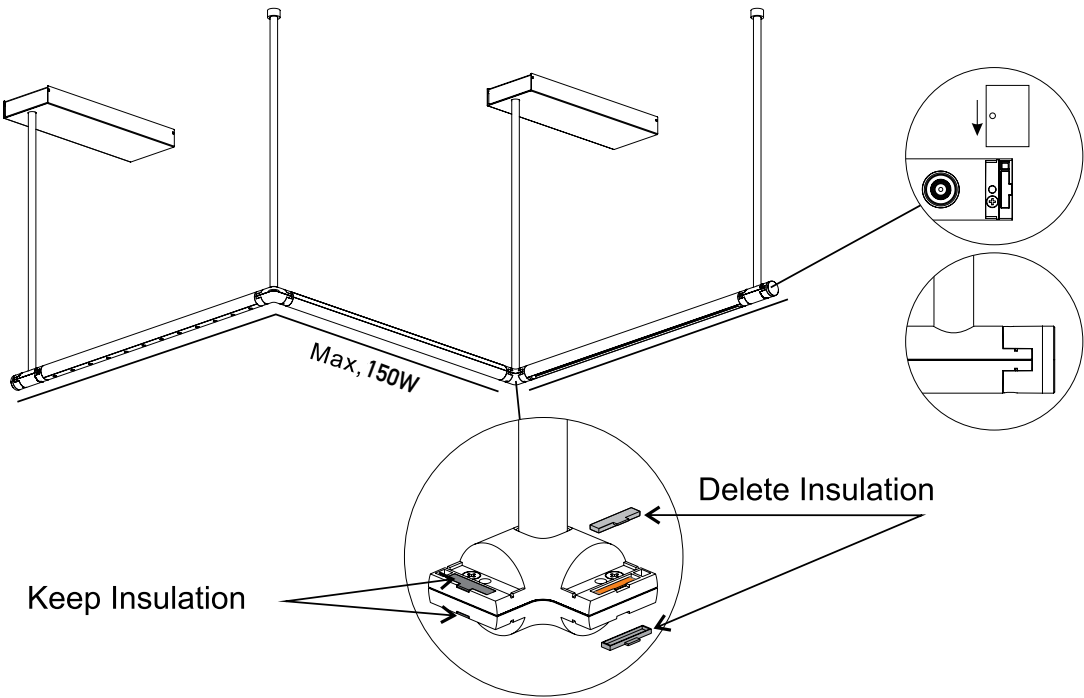
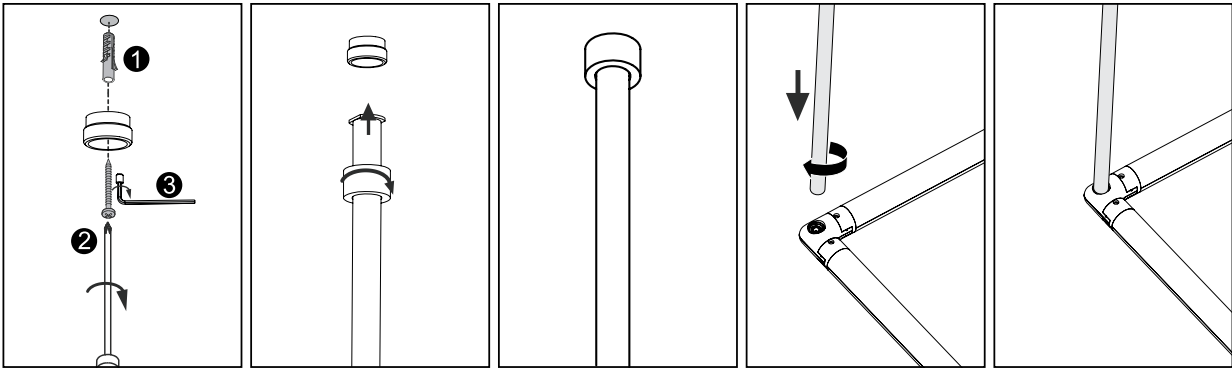
Code	Size	Watt
23141	635mm	11W
23139	1235mm	23W
23140	1835mm	34W



Power	11W 23W 34W
Input	48V
Color Temperature	3000K
Lumen	985Lm 1831Lm 2726Lm
Cri	90
Dimensions	Ø: 30mm L: 635mm 1235mm 1835mm
Beam Angle	20°
DALI Dimmable	☉
Material	Aluminium - Acrylic
Color	Black Matt

Installation Guide

⚠ WARNING
Each group of circuits should not exceed 150W.
Circuit grouping, need to block the circuit.



10. 24V FLEXIBLE CURVED SYSTEM



SYSTEM REFERENCE



Linear | Curved



INSTALLATION

Surface



BODY COLOR

Sandy Black



FIXTURE COLOR

Sandy Black | Gold Matt

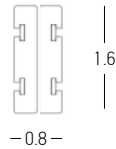




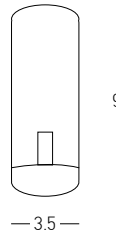
FLEXIBLE TRACK



Track Code	Size	Color
23178	2m	Sandy Black
23177	3m	Sandy Black

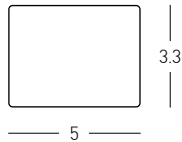


CEILING BASE



Dimensions	Ø: 3.5cm H: 9cm
Material	Aluminium
Color	Sandy Black / Code 23179

TRACK CONNECTOR

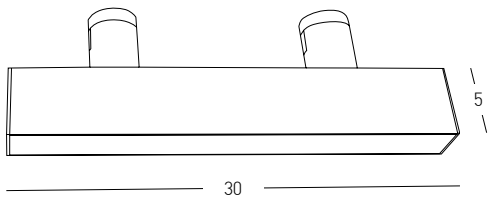


Dimensions	L: 5cm W: 2cm H: 3.3cm
Material	Aluminium
Color	Sandy Black / Code 23180

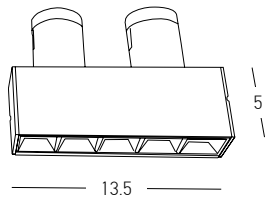




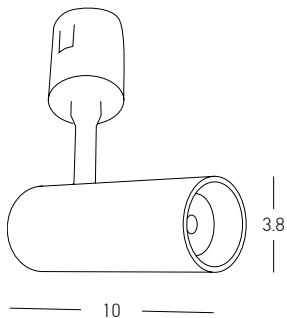
Power 10W
Input 24V
Color Temperature 3000K
Lumen 832Lm
Cri 90
Dimensions L: 30cm W: 3.4cm H: 5cm
Beam Angle 120°
DALI Dimmable ☐
Material Aluminium - PC Diffuser
Special Feature This light can also used as connector between 2 tracks
Color Sandy Black / **Code 23182**

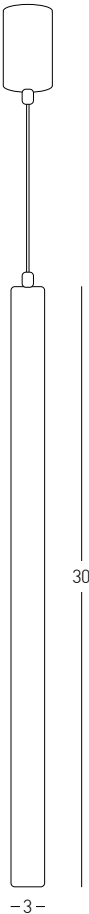


Power 10W
Input 24V
Color Temperature 3000K
Lumen 795Lm
Cri 90
Dimensions L: 13.5cm W: 3.4cm H: 5cm
Beam Angle 40°
DALI Dimmable ☐
Material Aluminium - Acrylic
Color Sandy Black / **Code 23183**

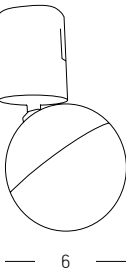


Power 5W
Input 24V
Color Temperature 3000K
Lumen 378Lm
Cri 80
Dimensions Ø: 3.8cm H: 10cm
Beam Angle 36°
DALI Dimmable ☐
Material Aluminium
Color Sandy Black / **Code 23184**
Color Gold Matt / **Code 23185**



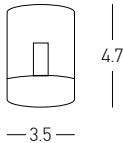


Power 6W
Input 24V
Color Temperature 3000K
Lumen 470Lm
Cri 90
Dimensions Ø: 3cm H: 30cm
Beam Angle 40°
DALI Dimmable ☉
Material Aluminium
Special Feature 120cm Cable Adjustable
Color Sandy Black / **Code 23186**



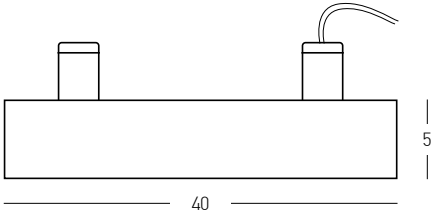
Power 5W
Input 24V
Color Temperature 3000K
Lumen 281Lm
Cri 80
Dimensions Ø: 6cm
DALI Dimmable ☉
Material Aluminium
Color Sandy Black / **Code 23187**
Gold Matt / **Code 23188**

FEEDER FOR REMOTE DRIVER APPLICATION



Input 24V
Dimensions Ø: 3.5cm H: 4.7cm
Material Metal
Special Feature 100cm Cable Available
Included Ceiling Base
D: 8cm for Wire Connection
Color Sandy Black / **Code 23189**

BOX WITH DALI DRIVER 150W



Power 150W
Input 220-240, 50-60Hz
Output 24V
Dimensions L: 40cm W: 3.5cm H: 5cm
DALI Dimmable ☉
Material Metal
Special Feature 100cm Cable Available
Included Ceiling Base
D: 8cm for Wire Connection
Color Sandy Black / **Code 23181**

REMOTE DRIVERS FOR 24V FLEXIBLE CURVED SYSTEM

REMOTE DRIVER 30W

Power 30W
Input 220-240V, 50/60Hz
Output 24V
Dimensions W: 4.1cm H: 2.7cm L: 14.5cm
Non Dimmable ☒ On-Off
ELEMENT 30/220-240/24 G2
Material Plastic
Special Feature IP 20
Color White / **Code 4052899605503**

REMOTE DRIVER 60W

Power 60W
Input 220-240V, 50/60Hz
Output 24V
Dimensions W: 4.1cm H: 3.1cm L: 20.1cm
Non Dimmable ☒ On-Off
ELEMENT 60/220-240/24 G2
Material Plastic
Special Feature IP 20
Color White / **Code 4052899605527**

REMOTE DRIVER 120W

Power 120W
Input 220-240V, 50/60Hz
Output 24V
Dimensions W: 4.1cm H: 3.1cm L: 26cm
Non Dimmable ☒ On-Off
ELEMENT 120/220-240/24 G2
Material Plastic
Special Feature IP 20
Color White / **Code 4052899605541**

REMOTE DRIVER 180W

Power 180W
Input 220-240V, 50/60Hz
Output 24V
Dimensions W: 4cm H: 3.1cm L: 30cm
Non Dimmable ☒ On-Off
ELEMENT 180/220-240/24 G2
Material Plastic
Special Feature IP 20
Color White / **Code 4052899605565**

11. 24V PLUG & PLAY SYSTEM



SYSTEM REFERENCE

FORM

Linear



FIXTURE COLOR

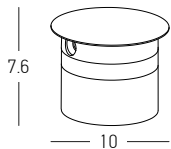
Sandy Black | Sandy White



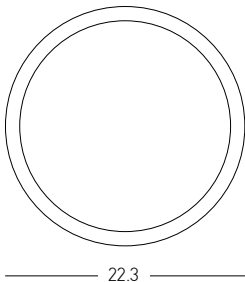
INSTALLATION

Surface | Pendant

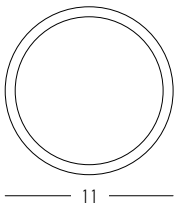




Power 3W
Input 24V
Color Temperature 3000K
Lumen 285Lm
Cri 80
Dimensions Ø: 10cm H: 7.6cm
Dimmable Triac ☐
Material Aluminium - PC Diffuser
Special Feature Plug & Play With Jack System
Color Sandy Black / **Code 19152**
Sandy White / **Code 19151**



Power 20W
Input 24V
Color Temperature 3000K
Lumen 1600Lm
Cri 80
Dimensions Ø: 22.3cm H: 3.8cm
Non Dimmable ☒
Material Aluminium - Diffuser
Special Feature Plug & Play With Jack System
Color Sandy Black / **Code 19172**



Power 7W
Input 24V
Color Temperature 3000K
Lumen 560Lm
Cri 80
Dimensions Ø: 11cm H: 3.8cm
Non Dimmable ☒
Material Aluminium - Diffuser
Special Feature Plug & Play With Jack System
Color Sandy Black / **Code 19170**

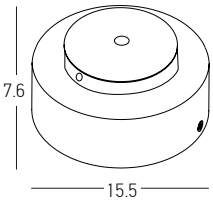


Power		4W	10W	18W	24W	30W
Input	24V					
Color Temperature	3000K					
Lumen		280Lm	700Lm	1260Lm	1680Lm	2100Lm
Cri	80					
Dimensions	Ø: 1.5cm	27cm	57cm	97cm	127cm	157cm
Dimmable Triac	☐					
Material	Aluminium - Diffuser					
Special Feature	Plug & Play With Jack System					
Color	Sandy Black / Code	19158	19160	19162	19164	19166



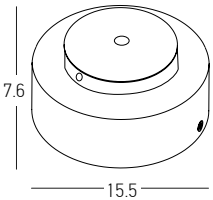


CEILING | WALL BASE 150W



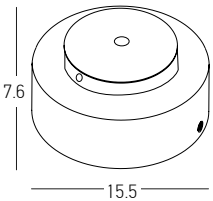
Power 150W
Input 220-240V, 50/60Hz
Output 24V
Dimensions Ø: 15.5cm H: 7.6cm
Non Dimmable ☒
Material Aluminium
Driver Included
Special Feature Plug & Play With Jack System
Color Sandy Black / **Code 20140**

CEILING | WALL BASE 100W

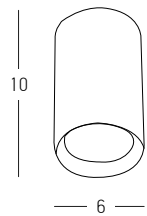


Power 100W
Input 220-240V, 50/60Hz
Output 24V
Dimensions Ø: 15.5cm H: 7.6cm
Non Dimmable ☒
Material Aluminium
Driver Included
Special Feature Plug & Play With Jack System
Color Sandy Black / **Code 19154**
Sandy White / **Code 19153**

CEILING | WALL BASE 100W



Power 100W
Input 220-240V, 50/60Hz
Output 24V
Dimensions Ø: 15.5cm H: 7.6cm
Dimmable Triac ☐
Material Aluminium
Driver Included
Special Feature Plug & Play With Jack System
Remote Control Included
Color Sandy Black / **Code 19156**
Sandy White / **Code 19155**



Power 5W
Input 24V
Color Temperature 3000K
Lumen 475Lm
Cri 80
Dimensions Ø: 6cm H: 10cm
Dimmable Triac ☒
Material Aluminium - PC Diffuser
Special Feature Plug & Play With Jack System
180cm Cable Adjustable

Color Sandy Black / **Code 19168**
Sandy White / **Code 19167**



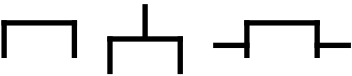
12. CEILING-PENDANT-TRIMLESS CIRCLES



REFERENCE

INSTALLATION

Surface | Pendant | Trimless



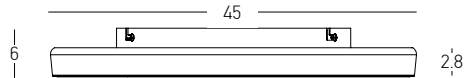
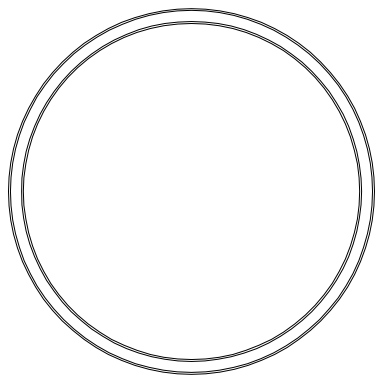
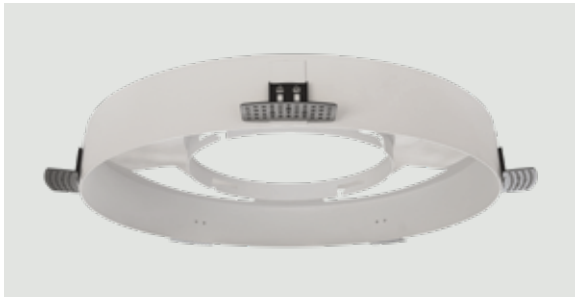
COLOR

Sandy Black | Sandy White

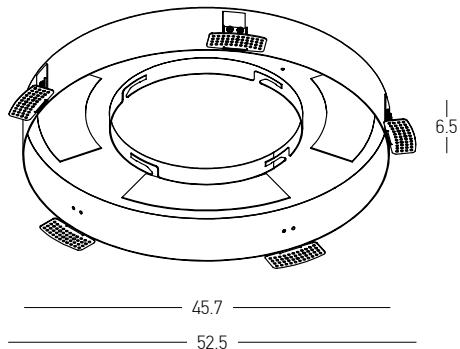


Dimming On-Off, Dali & Push-Button
CCT 2700K - 4000K

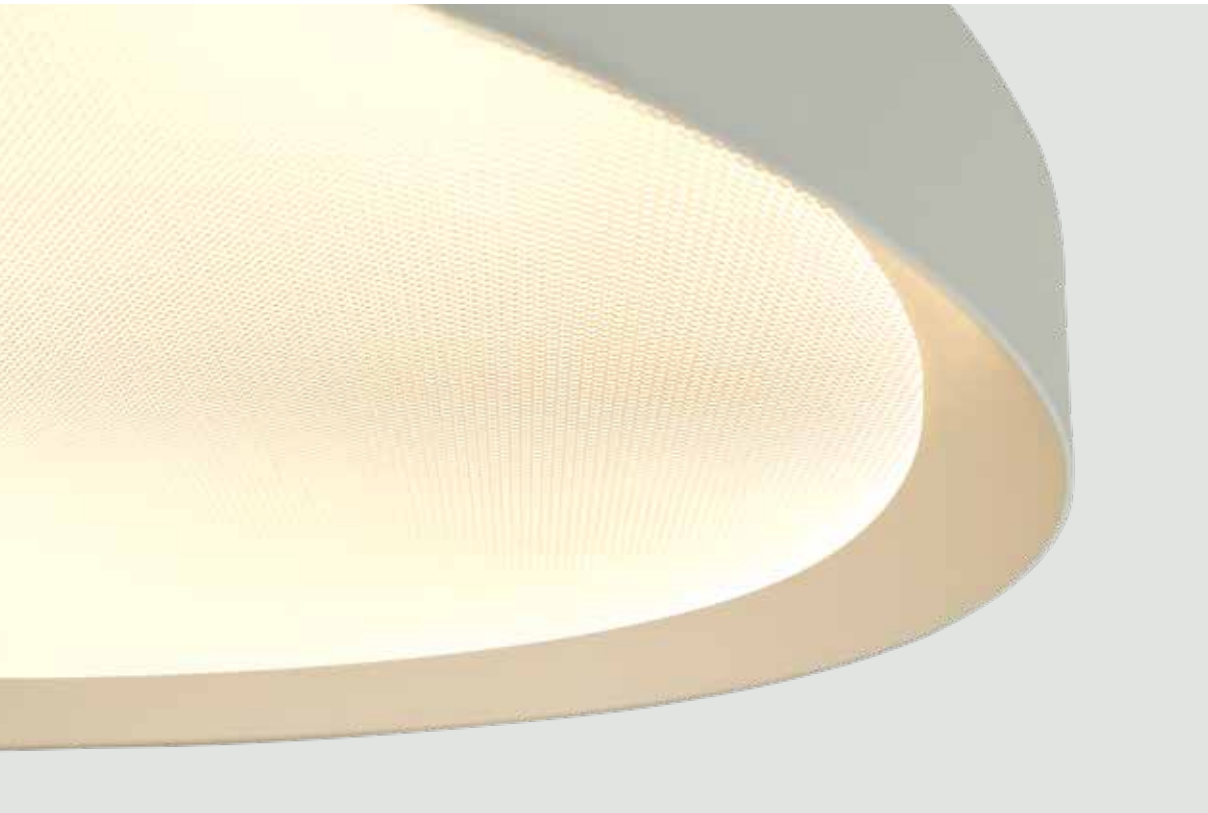


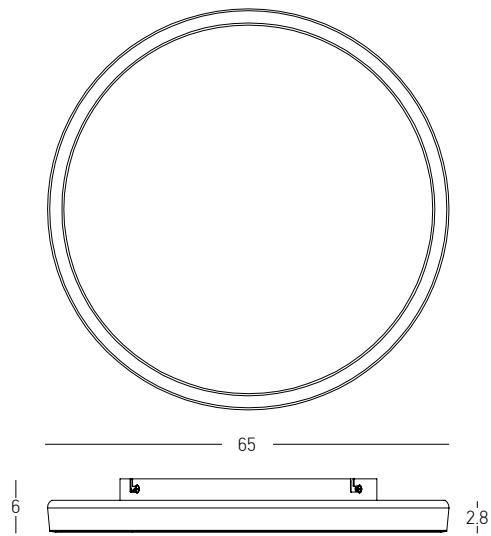


Power 42W
Input 220-240V, 50/60Hz
Color Temperature 2700K | 3200K | 4000K
Lumen 2511Lm | 2777Lm | 2933Lm
Cri 90
Dimensions Ø: 45cm H: 6cm
Base Ø: 24.5cm H: 3.5cm
Beam Angle 100°
DALI Dimmable 
Material Metal - Aluminium - Microprismatic Diffuser
Color Sandy White / **Code 25197**
Color Sandy Black / **Code 25198**

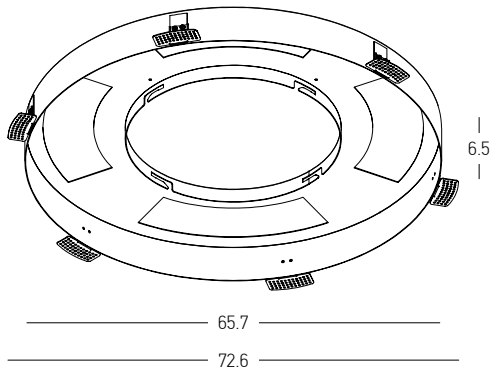


Trimless Frame for 25197, 25198
Dimensions Ø: 45.7cm H: 6.5cm
Cutting Hole Ø: 46.2cm
Material Aluminium
Depth Required ∇ L: 7cm
Color Sandy White / **Code 25203**
Color Sandy Black / **Code 25204**



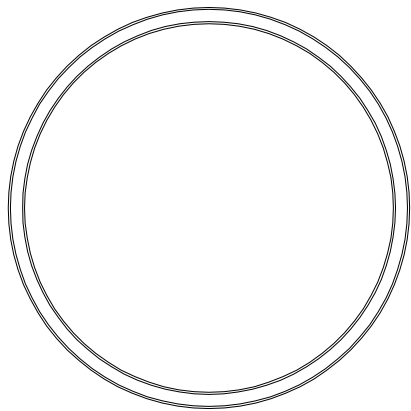


Power 56W
Input 220-240V, 50/60Hz
Color Temperature 2700K | 3200K | 4000K
Lumen 4316Lm | 4512Lm | 4706Lm
Cri 90
Dimensions Ø: 65cm H: 6cm
Base Ø: 34.5cm H: 3.5cm
Beam Angle 100°
DALI Dimmable 
Material Metal - Aluminium - Microprismatic Diffuser
Color Sandy White / **Code 25199**
Color Sandy Black / **Code 25200**

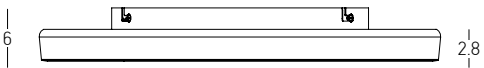


Trimless Frame for 25199, 25200
Dimensions Ø: 65.7cm H: 6.5cm
Cutting Hole Ø: 66.2cm
Material Aluminium
Depth Required  7cm
Color Sandy White / **Code 25205**
Color Sandy Black / **Code 25206**

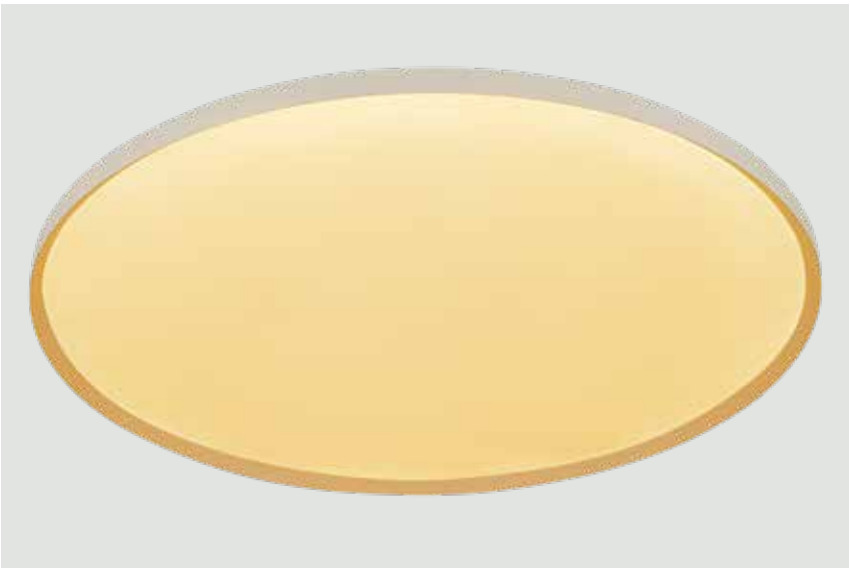




85



Power 84W
Input 220-240V, 50/60Hz
Color Temperature 2700K | 3200K | 4000K
Lumen 6152Lm | 6486Lm | 6781Lm
Cri 90
Dimensions Ø: 85cm H: 6cm
Base Ø: 54.5cm H: 3.5cm
Beam Angle 100°
DALI Dimmable ☐
Material Metal - Aluminium - Microprismatic Diffuser
Color Sandy Black / **Code 25201**
Sandy White / **Code 25202**



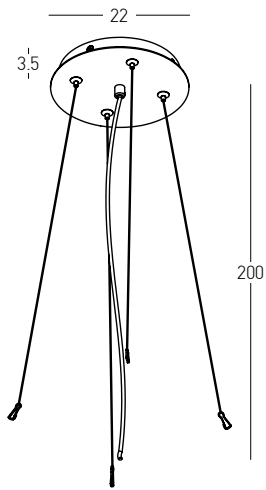
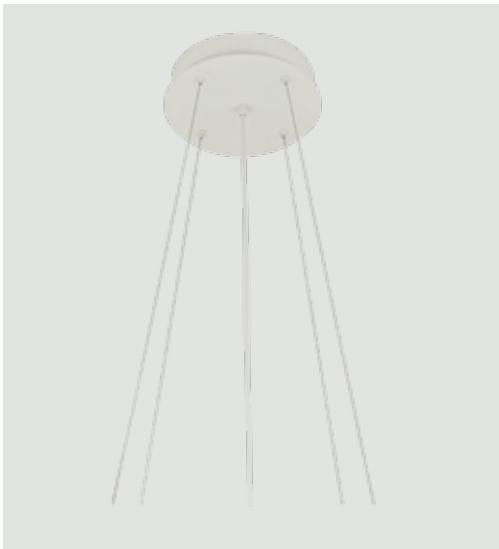
2700K



3200K



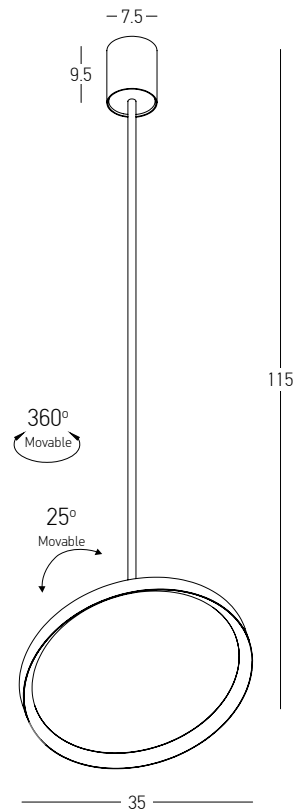
4000K



Suspension Kit for 25197, 25198, 25199, 25200, 25201, 25202
Dimensions Ø: 22cm H: 3.5cm
Material Stainless Steel - Aluminium
Special Feature 200cm Cable Adjustable
Adjustable Wires

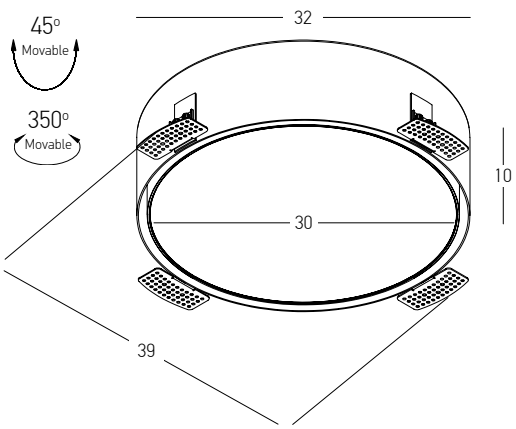
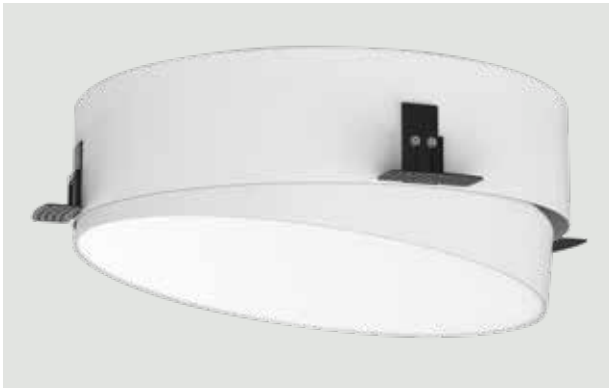
Color Sandy White / **Code 25207**
Color Sandy Black / **Code 25208**



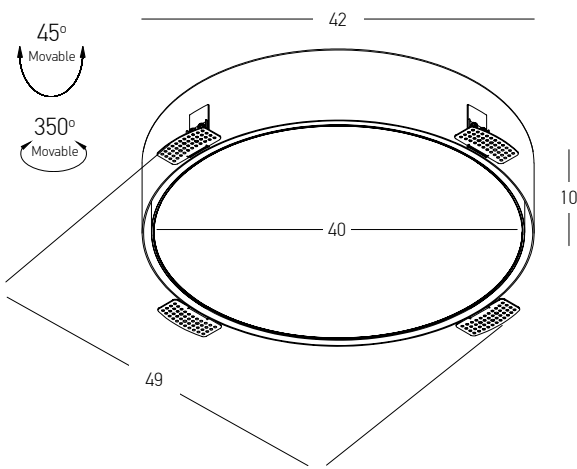


Power	36W
Input	220-240V, 50/60Hz
Color Temperature	2700K 3200K 4000K
Lumen	2198Lm 2357Lm 2495Lm
Cri	90
Dimensions	Ø: 35cm H: 115cm
Base	Ø: 7.5cm H: 9.5cm
Lighting Panel	Ø: 35cm H: 2.8cm
Beam Angle	100°
DALI Dimmable	○
Material	Aluminium - Microprismatic Diffuser
Special Feature	Movable & Rotatable LED Panel
Color	Sandy White / Code 25209
Color	Sandy Black / Code 25210





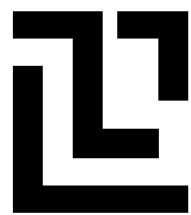
Power 36W
Input 220-240V, 50/60Hz
Color Temperature 2700K | 3200K | 4000K
Lumen 2672Lm | 2811Lm | 2958Lm
Cri 90
Dimensions Ø: 32cm H: 10cm
Beam Angle 100°
Cutting Hole Ø: 32.5cm
DALI Dimmable
Material Metal - Aluminium - Acrylic
Depth Required 10.5cm
Special Feature Rotatable - Tilt Up Down
Color Sandy White / **Code 25211**
Sandy Black / **Code 25212**



Power 42W
Input 220-240V, 50/60Hz
Color Temperature 2700K | 3200K | 4000K
Lumen 2900Lm | 3032Lm | 3166Lm
Cri 90
Dimensions Ø: 42cm H: 10cm
Beam Angle 100°
Cutting Hole Ø: 42.5cm
DALI Dimmable
Material Metal - Aluminium - Acrylic
Depth Required 10.5cm
Special Feature Rotatable - Tilt Up Down
Color Sandy White / **Code 25213**
Sandy Black / **Code 25214**

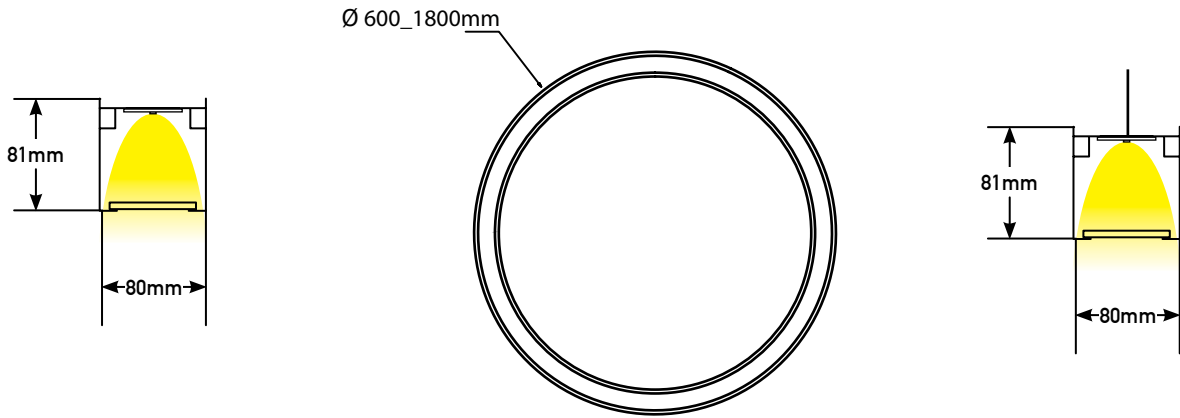


CUSTOM MADE PRODUCTS...



LED Circle Luminaire. This luminaire features a curved extruded aluminium body with a fine sandy powder-coated finish, designed for ceiling or pendant mounting. It delivers direct light through a polycarbonate diffuser, ensuring a nearly uniform and comfortable light distribution. Equipped with the latest generation of high-performance LED boards. Operates with an ON/OFF or DALI driver.

 CUSTOM DIAMETER FROM 50cm
UPON REQUEST



Ceiling Your Code : **81**

Diameter	Driver	Kelvin	Body Color
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Pendant Your Code : **82**

Diameter	Driver	Kelvin	Body Color
----------	--------	--------	------------

Select technical features to configure your code.

Diameter*	Driver	Kelvin	Body Color
06 = 60cm	0 = ON-OFF	3 = 3000K	W = SANDY WHITE
09 = 90cm	D = DALI	4 = 4000K	B = SANDY BLACK
12 = 120cm			
18 = 180cm			

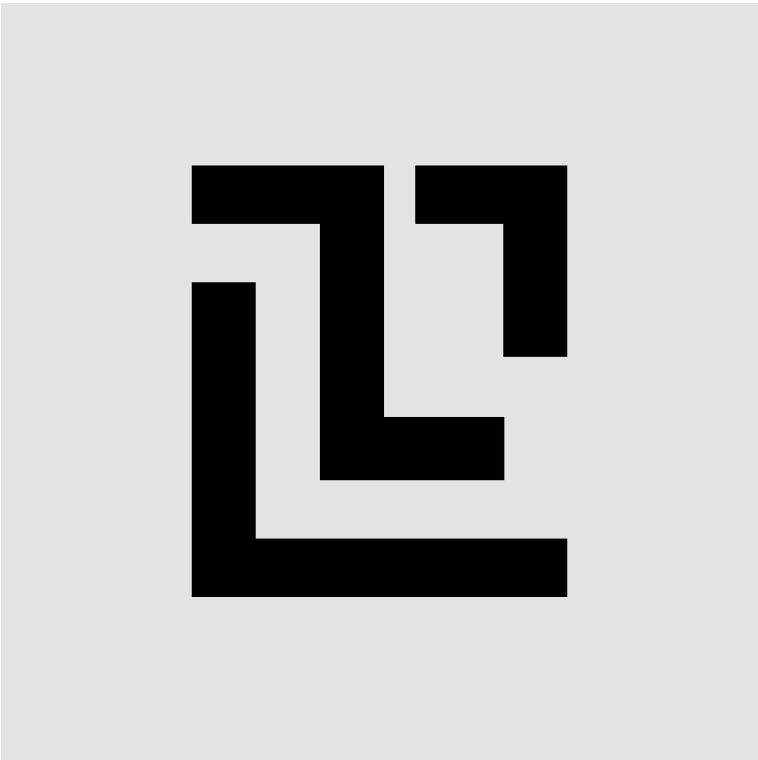
*Select from available dimensions only, is not an open edit length profile.

High Output

Diameter (cm)	Watt	3000K (Lumen)	4000K (Lumen)
60	45	7267	7650
90	75	10858	11430
120	100	14449	15210
180	150	21660	22800



13. LINEARS



REFERENCE



TRACK FORMS

Linear



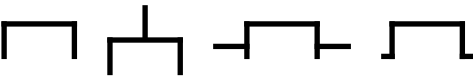
BODY COLOR

Sandy Black | Sandy White | Sandy Grey

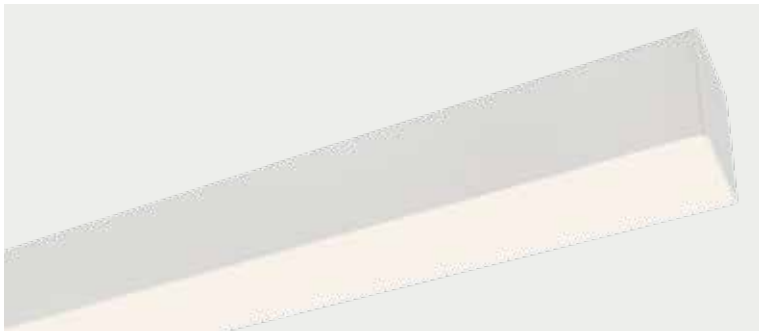


INSTALLATION

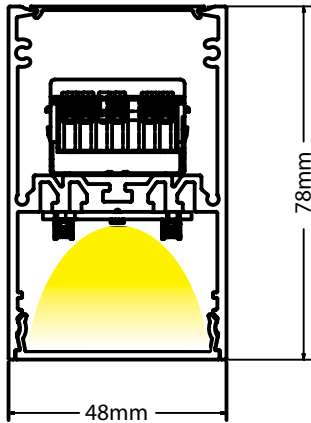
Surface | Pendant | Trimless | Recessed



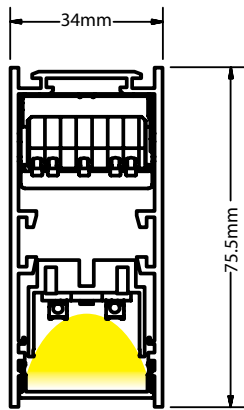
- Different Dimming On-Off, Dali & Bluetooth
- Different CCT 2200K - 6500K
- Different Colors
- Different Levels of Lumen Output
- Different Dimension Upon Request



48mm LED profile luminaire, made of an extruded aluminium, power-coated with fine sandy finish. Designed for ceiling/pendant/trimless/recessed, providing direct light emission through a diffuser made of satined polycarbonate for an almost homegeneous emission of light. Luminaire equipped with the latest generation of well known LED boards with small color tolerance.



34mm LED profile luminaire, made of an extruded aluminium, power-coated with fine sandy finish. Designed for ceiling/pendant/trimless/recessed mounting, providing direct light emission through PMMA diffuser. Luminaire equipped with the latest generation of well known LED boards with small color tolerance.



CUSTOM MADE PRODUCTS...

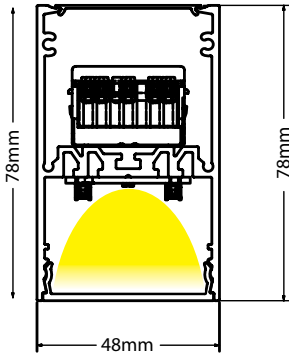
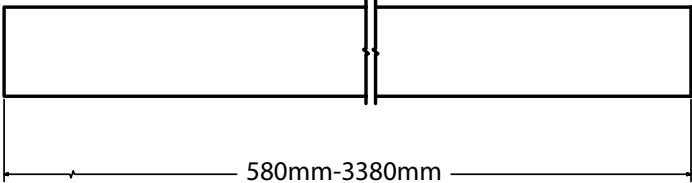


In the following Electrical Table, you may find Watt and Lumen Output,
High Efficiency (HE) 200Lm/W - 3357Lm/m, High Output (HO) 188Lm/W - 5640Lm/m according to the length of our LED profile

Set HE		Lumen		Set HO		Lumen	
Length (cm)	Watt	3000K	4000K	Length (cm)	Watt	3000K	4000K
58	10	1577	1660	58	18	2565	2700
86	15	2366	2490	86	27	3848	4050
114	20	3154	3320	114	36	5130	5400
142	25	3943	4150	142	45	6413	6750
170	30	4731	4980	170	54	7695	8100
198	35	5520	5810	198	63	8978	9450
226	40	6308	6640	226	72	10260	10800
254	45	7097	7470	254	81	11543	12150
282	50	7885	8300	282	90	12825	13500
310	55	8674	9130	310	99	14108	14850
338	60	9462	9960	338	108	15390	16200



CEILING



Your Code : **51**

Length	Driver	Kelvin	Set	Body Color
--------	--------	--------	-----	------------

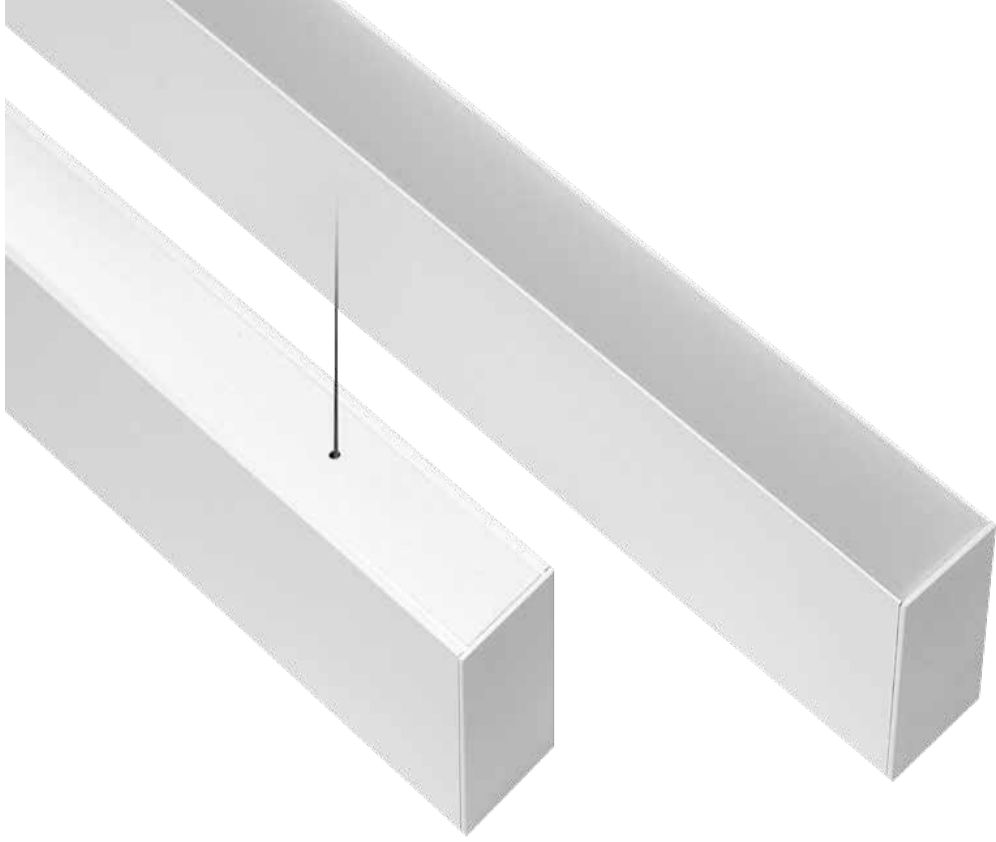
Select technical features to configure your code.

Length*	Driver	Kelvin	Set	Body Color
058 = 58cm	O = ON-OFF D = DALI	3 = 3000K	E = HE	W = SANDY WHITE
086 = 86cm		4 = 4000K	O = HO	B = SANDY BLACK
114 = 114cm				G = SANDY GREY
142 = 142cm				
170 = 170cm				
198 = 198cm				
226 = 226cm				
254 = 254cm				
282 = 282cm				
310 = 310cm				
338 = 338cm				

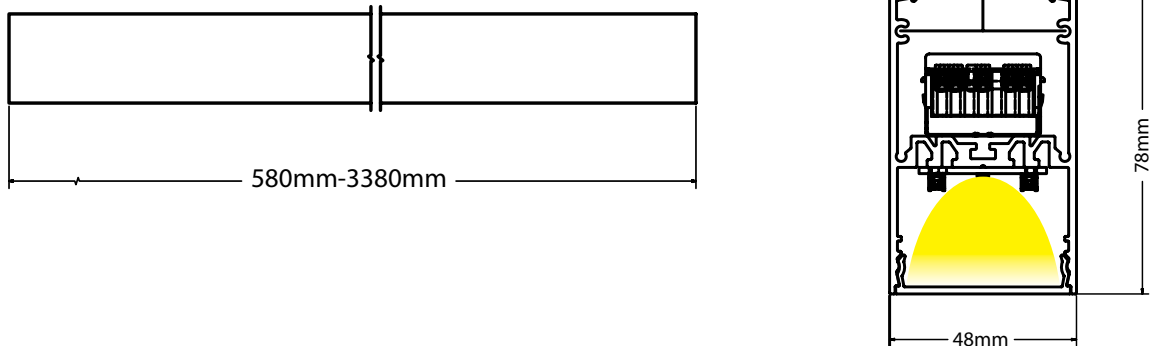
*Select from available dimensions only, is not an open edit length profile.







PENDANT



Your Code : **52**

Length	Driver	Kelvin	Set	Body Color
--------	--------	--------	-----	------------

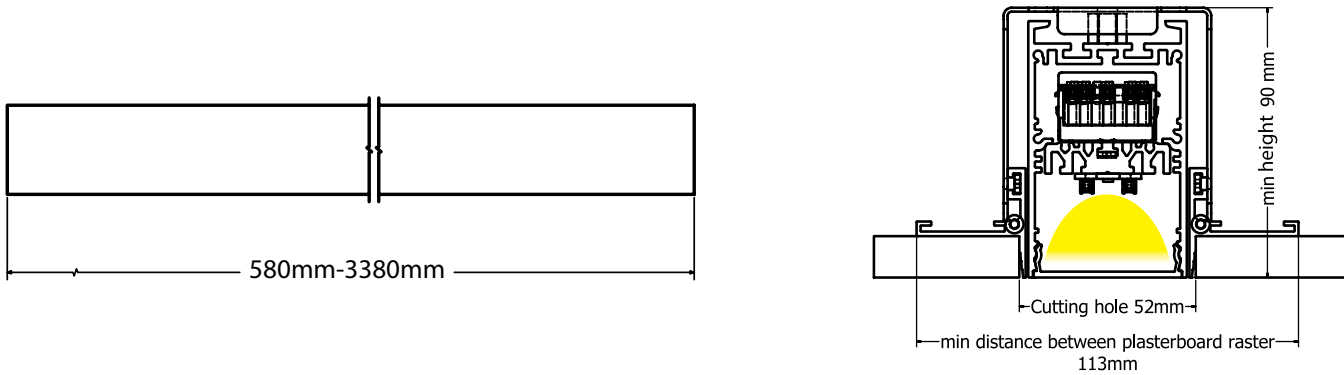
Select technical features to configure your code.

Length*	Driver	Kelvin	Set	Body Color
058 = 58cm	O = ON-OFF D = DALI	3 = 3000K	E = HE	W = SANDY WHITE
086 = 86cm		4 = 4000K	O = HO	B = SANDY BLACK
114 = 114cm				G = SANDY GREY
142 = 142cm				
170 = 170cm				
198 = 198cm				
226 = 226cm				
254 = 254cm				
282 = 282cm				
310 = 310cm				
338 = 338cm				

*Select from available dimensions only, is not an open edit length profile.



TRIMLESS



Your Code : **53**

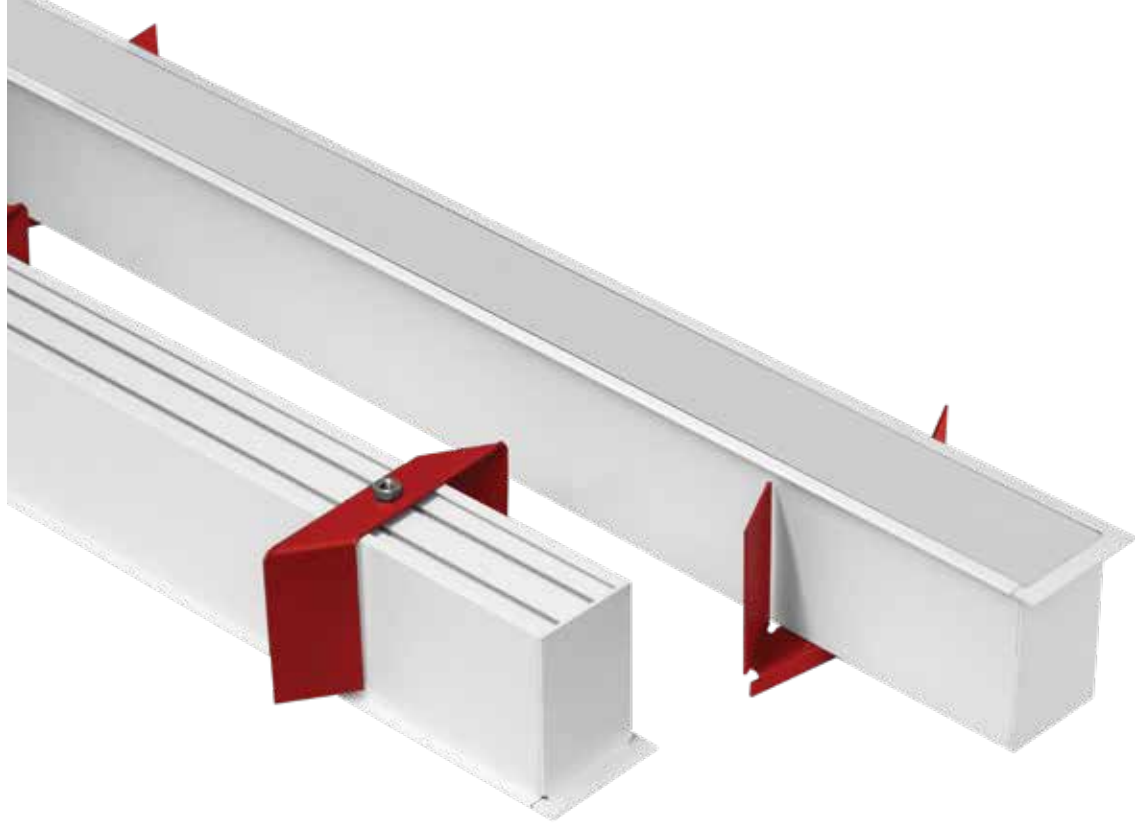
Length	Driver	Kelvin	Set	Body Color
--------	--------	--------	-----	------------

Select technical features to configure your code.

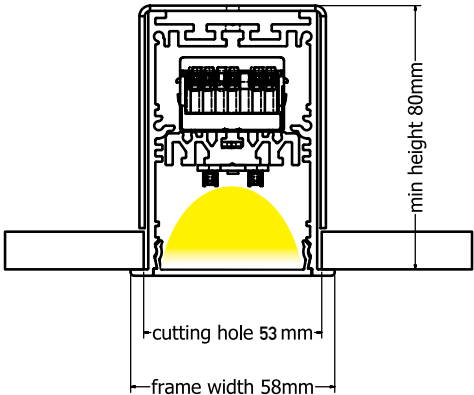
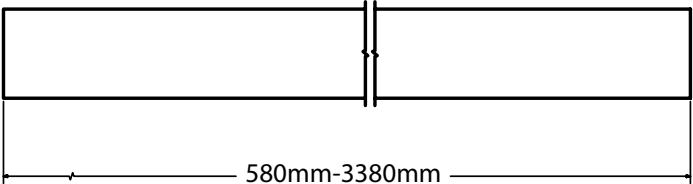
Length*	Driver	Kelvin	Set	Body Color
058 = 58cm	O = ON-OFF	3 = 3000K	E = HE	W = SANDY WHITE
086 = 86cm	D = DALI	4 = 4000K	O = HO	B = SANDY BLACK
114 = 114cm				
142 = 142cm				
170 = 170cm				
198 = 198cm				
226 = 226cm				
254 = 254cm				
282 = 282cm				
310 = 310cm				
338 = 338cm				

*Select from available dimensions only, is not an open edit length profile.





RECESSED



Your Code : **54**

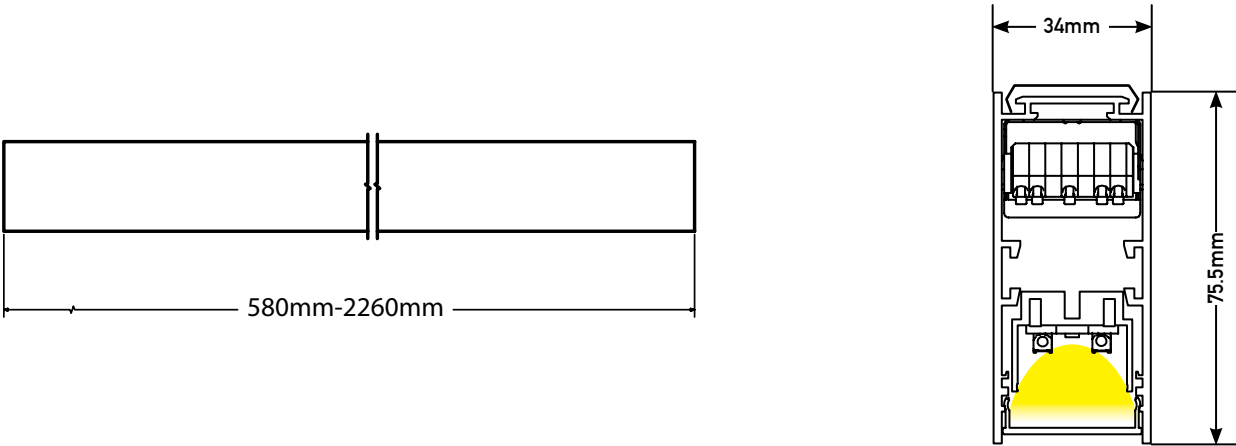
Length	Driver	Kelvin	Set	Body Color
--------	--------	--------	-----	------------

Select technical features to configure your code.

Length*	Driver	Kelvin	Set	Body Color
058 = 58cm	O = ON-OFF D = DALI	3 = 3000K	E = HE	W = SANDY WHITE
086 = 86cm		4 = 4000K	O = HO	B = SANDY BLACK
114 = 114cm				
142 = 142cm				
170 = 170cm				
198 = 198cm				
226 = 226cm				
254 = 254cm				
282 = 282cm				
310 = 310cm				
338 = 338cm				

*Select from available dimensions only, is not an open edit length profile.

CEILING



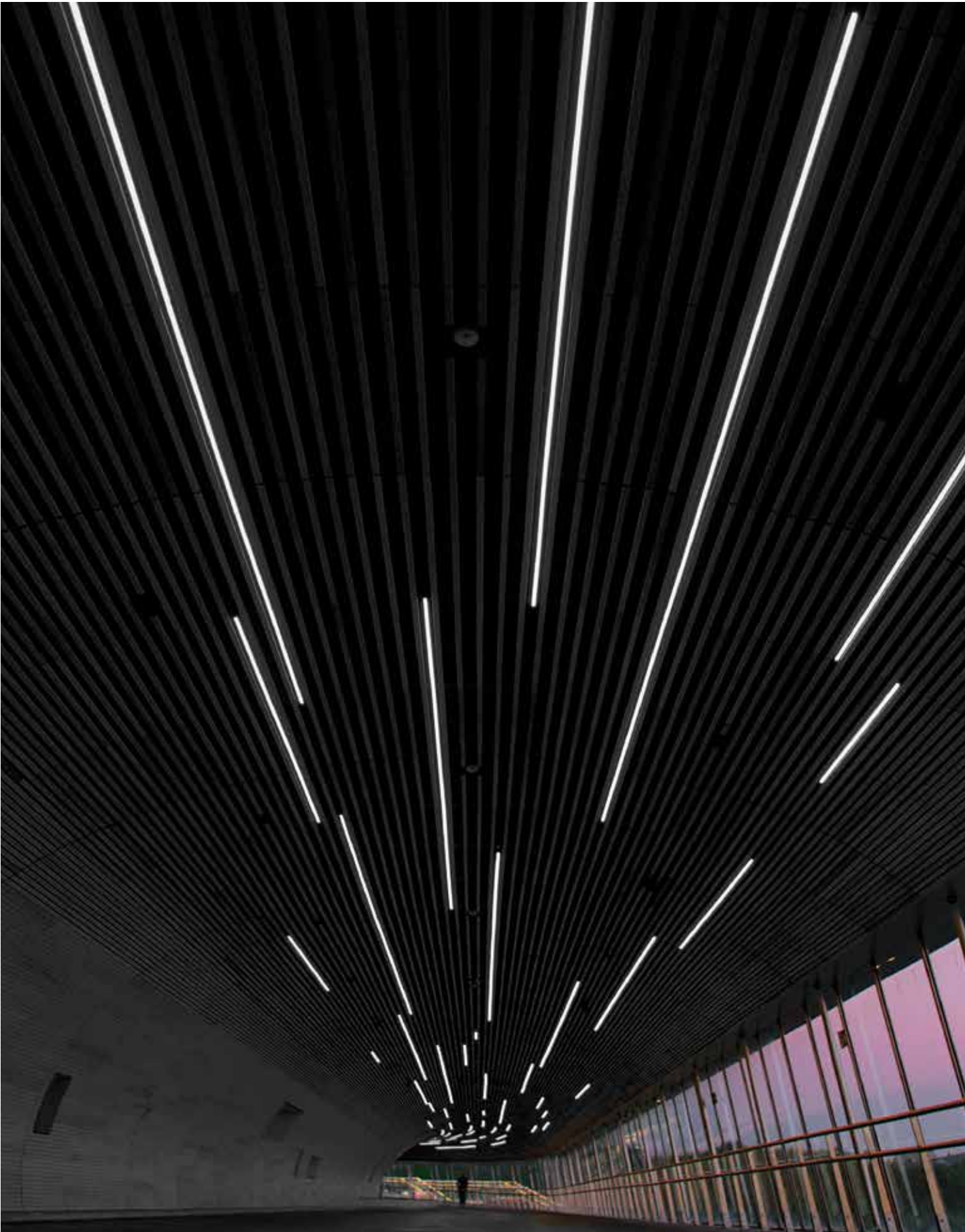
Your Code : **31**

Length	Driver	Kelvin	Set	Body Color
--------	--------	--------	-----	------------

Select technical features to configure your code.

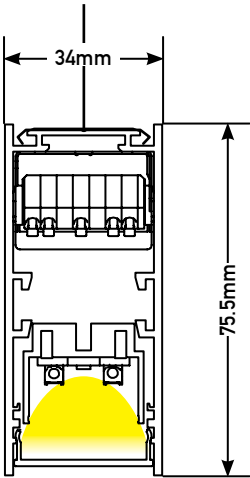
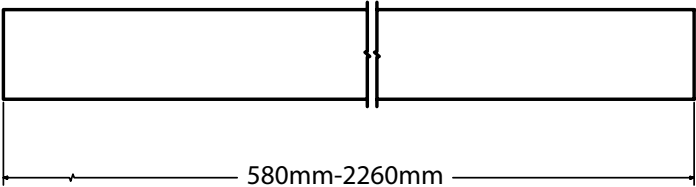
Length*	Driver	Kelvin	Set	Body Color
058 = 58cm	O = ON-OFF	3 = 3000K	E = HE	W = SANDY WHITE
086 = 86cm	D = DALI	4 = 4000K	O = HO	B = SANDY BLACK
114 = 114cm				
142 = 142cm				
170 = 170cm				
198 = 198cm				
226 = 226cm				

*Select from available dimensions only. is not an open edit length profile.





PENDANT



Your Code : **32**

Length	Driver	Kelvin	Set	Body Color
--------	--------	--------	-----	------------

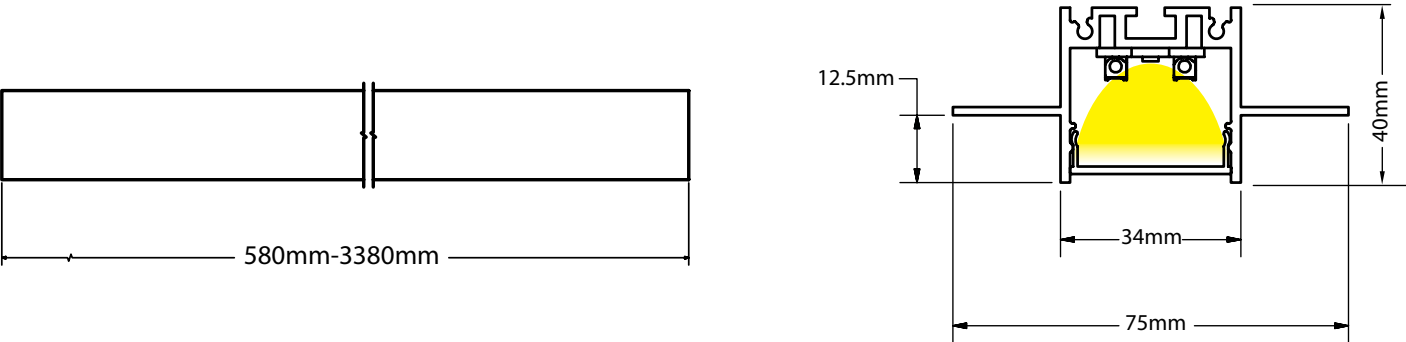
Select technical features to configure your code.

Length*	Driver	Kelvin	Set	Body Color
058 = 58cm	0 = ON-OFF D = DALI	3 = 3000K	E = HE	W = SANDY WHITE
086 = 86cm		4 = 4000K	O = HO	B = SANDY BLACK
114 = 114cm				
142 = 142cm				
170 = 170cm				
198 = 198cm				
226 = 226cm				

*Select from available dimensions only. is not an open edit length profile.



TRIMLESS



Your Code : **33**

Length	Driver	Kelvin	Set	Body Color
--------	--------	--------	-----	------------

Select technical features to configure your code.

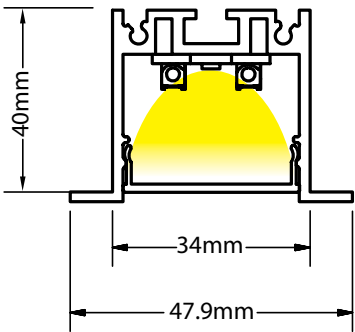
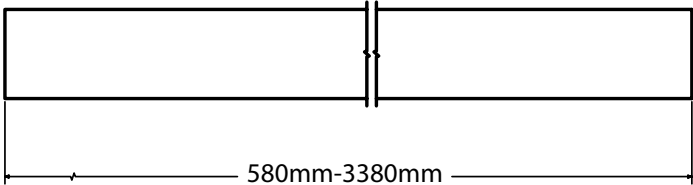
Length*	Driver	Kelvin	Set	Body Color
058 = 58cm	O = ON-OFF D = DALI	3 = 3000K	E = HE	W = SANDY WHITE
086 = 86cm		4 = 4000K	O = HO	B = SANDY BLACK
114 = 114cm				
142 = 142cm				
170 = 170cm				
198 = 198cm				
226 = 226cm				
254 = 254cm				
282 = 282cm				
310 = 310cm				
338 = 338cm				

*Select from available dimensions only, is not an open edit length profile.





RECESSED



Your Code : **34**

Length	Driver	Kelvin	Set	Body Color
--------	--------	--------	-----	------------

Select technical features to configure your code.

Length*	Driver	Kelvin	Set	Body Color
058 = 58cm	0 = ON-OFF D = DALI	3 = 3000K	E = HE	W = SANDY WHITE
086 = 86cm		4 = 4000K	O = HO	B = SANDY BLACK
114 = 114cm				
142 = 142cm				
170 = 170cm				
198 = 198cm				
226 = 226cm				
254 = 254cm				
282 = 282cm				
310 = 310cm				
338 = 338cm				

*Select from available dimensions only. is not an open edit length profile.

14. 3-PHASE TRACKS & LIGHTS



REFERENCE

TRACK FORMS

Linear



INSTALLATION

Surface | Pendant



BODY COLOR

Sandy Black | Sandy White





Dimensions
Description
Color
Color

L: 300cm W: 3.2cm H: 3.5cm
Square Track Surface 100-240V
Black / **Code 19400**
White / **Code 19401**



Dimensions
Description
Color
Color

L: 200cm W: 3.2cm H: 3.5cm
Square Track Surface 100-240V
Black / **Code 19400-2M**
White / **Code 19401-2M**



Dimensions
Description
Color
Color

L: 17cm W: 10cm H: 3.4cm
T Connector for 3 Circuit Lighting Track
100-240V
Black / **Code 19408**
White / **Code 19409**



Dimensions
Description
Special Feature
Color
Color
Color
Color

L: 10cm W: 10cm H: 3.4cm
Corner for 3 Circuit Lighting Track
100-240V
Right Corner / Left Corner
Black-Right / **Code 19404-R**
Black-Left / **Code 19404-L**
White-Right / **Code 19405-R**
White-Left / **Code 19405-L**



Dimensions
Description
Color
Color

L: 100cm W: 3.2cm H: 3.5cm
Square Track Surface 100-240V
Black / **Code 19400-1M**
White / **Code 19401-1M**



Dimensions
Description
Color
Color

L: 400cm W: 3.2cm H: 3.5cm
Square Track Surface 100-240V
Black / **Code 19400-4M**
White / **Code 19401-4M**



Dimensions
Description
Color
Color

Ø: 11.2cm H: 3.2cm
Surface Mount Base for Track Spots
100-240V
Black / **Code 19412**
White / **Code 19413**



Dimensions
Description
Color
Color

L: 7cm H: 2.6cm
Inner Connector for 3 Circuit Lighting Track
100-240V
Black / **Code 19415**
White / **Code 19416**



Dimensions
Description
Color
Color

L: 17cm H: 3.4cm
Live Connector for 3 Circuit Lighting Track
100-240V
Black / **Code 19406**
White / **Code 19407**



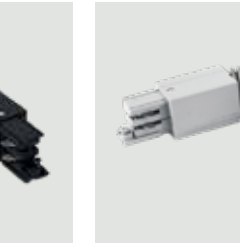
Dimensions
Description
Special Feature
Color
Color
Color
Color

L: 10cm H: 3.4cm
Feeder for 3 Circuit Lighting Track
100-240V
Right Feeder / Left Feeder
Black-Right / **Code 19402-R**
Black-Left / **Code 19402-L**
White-Right / **Code 19403-R**
White-Left / **Code 19403-L**



Dimensions
Description
Color
Color

L: 3.2cm H: 3.2cm
End Cap for 3 Circuit Lighting Track
100-240V
Black / **Code 19410**
White / **Code 19411**



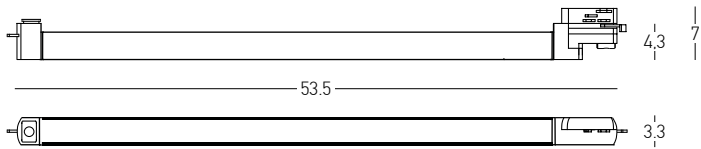
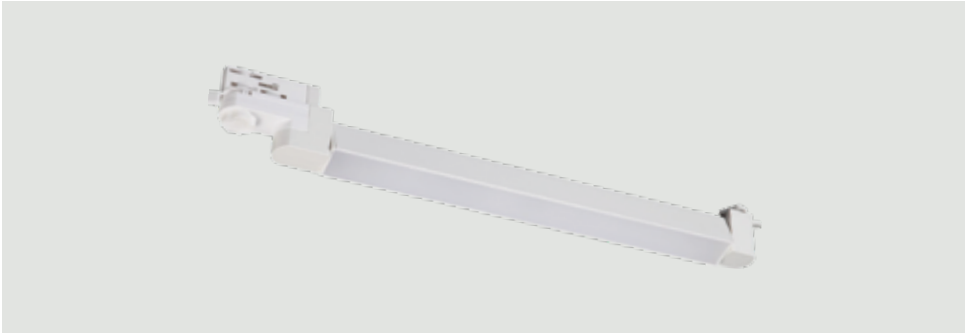
Dimensions
Description
Color
Color

L: 17cm H: 3.4cm
Flex Connector for 3 Circuit Lighting Track
100-240V
Black / **Code 19430**
White / **Code 19431**

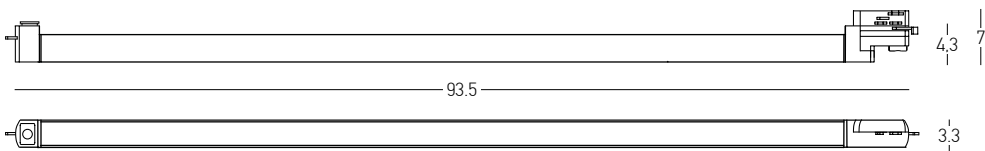
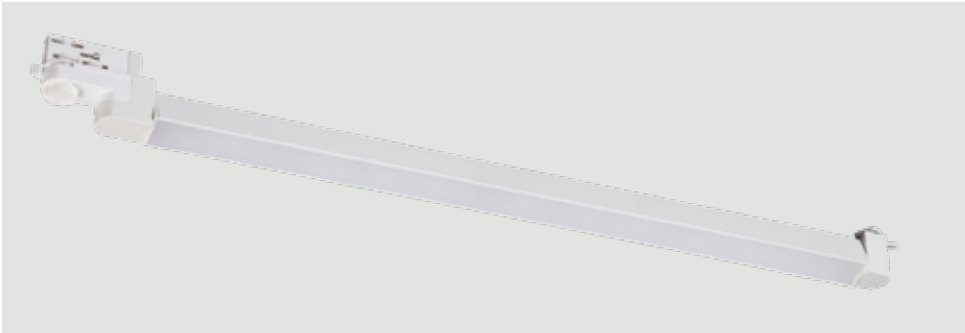


Dimensions
Description
Material
Color

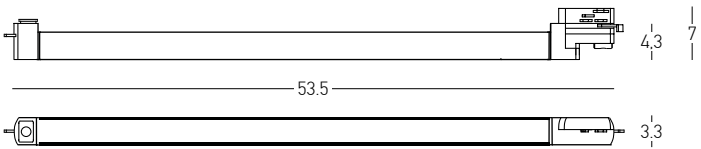
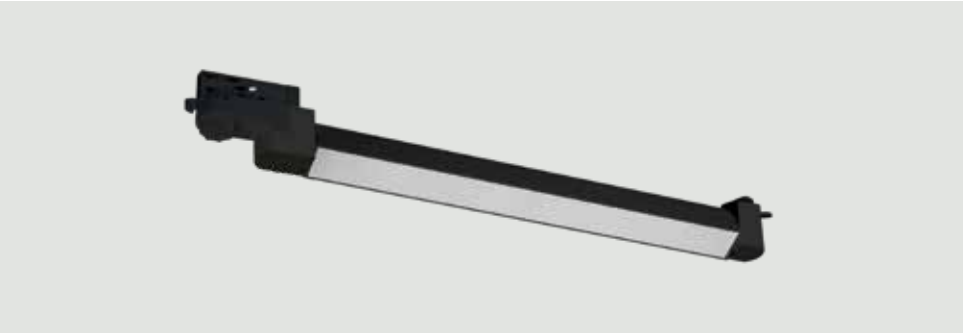
200cm
Adjustable Wire for 3 Circuit Lighting Track
100-240V
Metal
Metallic / **Code 19414**



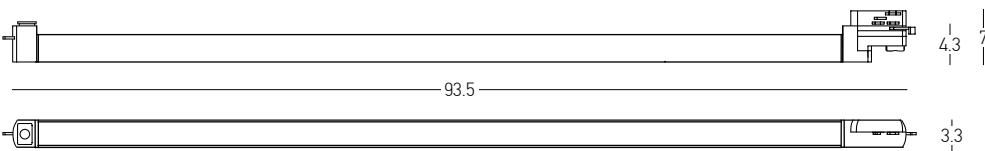
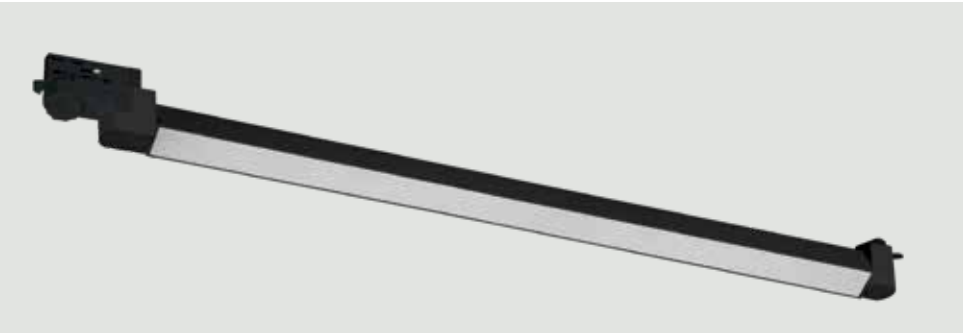
Power	20W
Input	220-240V, 50/60Hz
Color Temperature	3000K 4000K
Lumen	1587Lm 1673Lm
Cri	90
Dimensions	L: 53.5cm W: 3.3cm H: 7cm
Beam Angle	100°
Material	Aluminium - PC Diffuser
Special Feature	3 Phase Track Light Movable
Color	3000K Sandy White / Code S240
Color	4000K Sandy White / Code S239



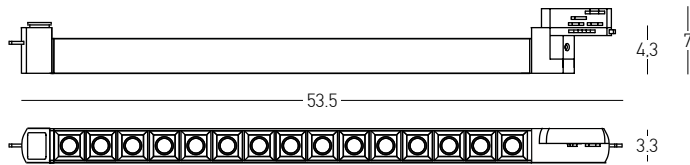
Power	40W
Input	220-240V, 50/60Hz
Color Temperature	3000K 4000K
Lumen	2934Lm 3097Lm
Cri	90
Dimensions	L: 93.5cm W: 3.3cm H: 7cm
Beam Angle	100°
Material	Aluminium - PC Diffuser
Special Feature	3 Phase Track Light Movable
Color	3000K Sandy White / Code S242
Color	4000K Sandy White / Code S241



Power	20W
Input	220-240V, 50/60Hz
Color Temperature	2700K 3000K 4000K
Lumen	1414Lm 1493Lm 1622Lm
Cri	90
Dimensions	L: 53.5cm W: 3.3cm H: 7cm
Beam Angle	100°
Material	Aluminium - PC Diffuser
Special Feature	3 Phase Track Light Movable
Color	Sandy Black / Code S238

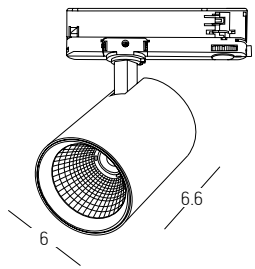


Power	40W
Input	220-240V, 50/60Hz
Color Temperature	2700K 3000K 4000K
Lumen	2735Lm 2884Lm 3012Lm
Cri	90
Dimensions	L: 93.5cm W: 3.3cm H: 7cm
Beam Angle	100°
Material	Aluminium - PC Diffuser
Special Feature	3 Phase Track Light Movable
Color	Sandy Black / Code S243

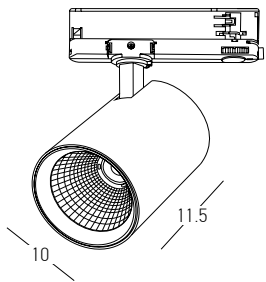


Power	15W
Input	220-240V, 50/60Hz
Color Temperature	2700K 3000K 4000K
Lumen	1114Lm 1203Lm 1278Lm
Cri	90
Dimensions	L: 53.5cm W: 3.3cm H: 7cm
Beam Angle	36°
Material	Aluminium - PC Diffuser
Special Feature	3 Phase Track Light Movable
Color	Sandy Black / Code S244

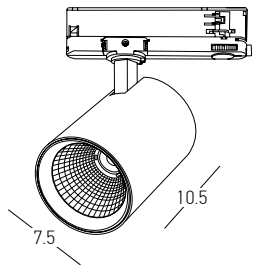




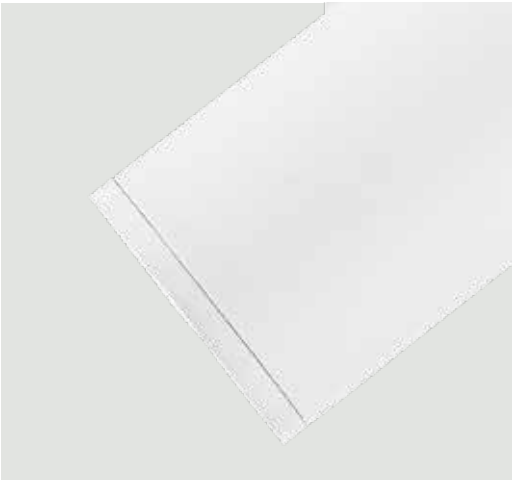
Power 10W
Input 220-240V, 50/60Hz
Color Temperature 2700K | 3000K | 4000K
Lumen 910Lm | 937Lm | 956Lm
Cri 90
Dimensions Ø: 6cm H: 6.6cm
Beam Angle 36°
Material Aluminium
Special Feature 3 Phase Track Light
Color Sandy Black / **Code S236**
Color Sandy White / **Code S237**

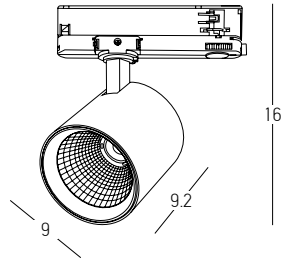


Power 40W
Input 220-240V, 50/60Hz
Color Temperature 2700K | 3000K | 4000K
Lumen 4013Lm | 4129Lm | 4219Lm
Cri 90
Dimensions Ø: 10cm H: 11.5cm
Beam Angle 36°
Material Aluminium
Special Feature 3 Phase Track Light
Color Sandy White / **Code S234**
Color Sandy Black / **Code S235**



Power 20W
Input 220-240V, 50/60Hz
Color Temperature 2700K | 3000K | 4000K
Lumen 2037Lm | 2112Lm | 2178Lm
Cri 90
Dimensions Ø: 7.5cm H: 10.5cm
Beam Angle 36°
Material Aluminium
Special Feature 3 Phase Track Light
Color Sandy White / **Code S232**
Color Sandy Black / **Code S233**

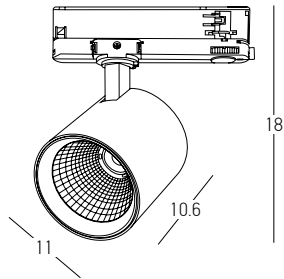




Power 25W
Input 220-240V, 50/60Hz
Color Temperature 3000K | 4000K
Lumen 2460Lm | 2510Lm
Cri 90
Dimensions Ø: 9cm H: 9.2cm
Beam Angle 36°
Material Aluminium
Special Feature 3 Phase Track Light
Color 3000K Sandy White / **Code S198**
Color 3000K Sandy Black / **Code S200**
Color 4000K Sandy White / **Code S197**
Color 4000K Sandy Black / **Code S199**

Lens for 25W Spots

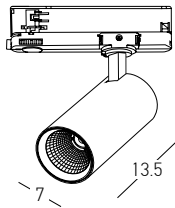
Dimensions Ø: 9cm
Beam Angle 24°
Code LNS197



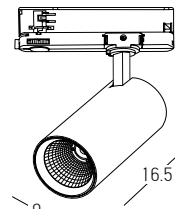
Power 42W
Input 220-240V, 50/60Hz
Color Temperature 3000K | 4000K
Lumen 4130Lm | 4210Lm
Cri 90
Dimensions Ø: 11cm H: 10.6cm
Beam Angle 36°
Material Aluminium
Special Feature 3 Phase Track Light
Color 3000K Sandy White / **Code S202**
Color 4000K Sandy White / **Code S201**
Color 4000K Sandy Black / **Code S203**

Lens for 42W Spots

Dimensions Ø: 11cm
Beam Angle 24°
Code LNS202



Power 20W
Input 220-240V, 50/60Hz
Color Temperature 3000K | 4000K
Lumen 2115Lm
Cri 90
Dimensions Ø: 7cm H: 13.5cm
Beam Angle 15° / 24° / 38°
Material Aluminium
Special Feature 3 Phase Track Light
Code S065-



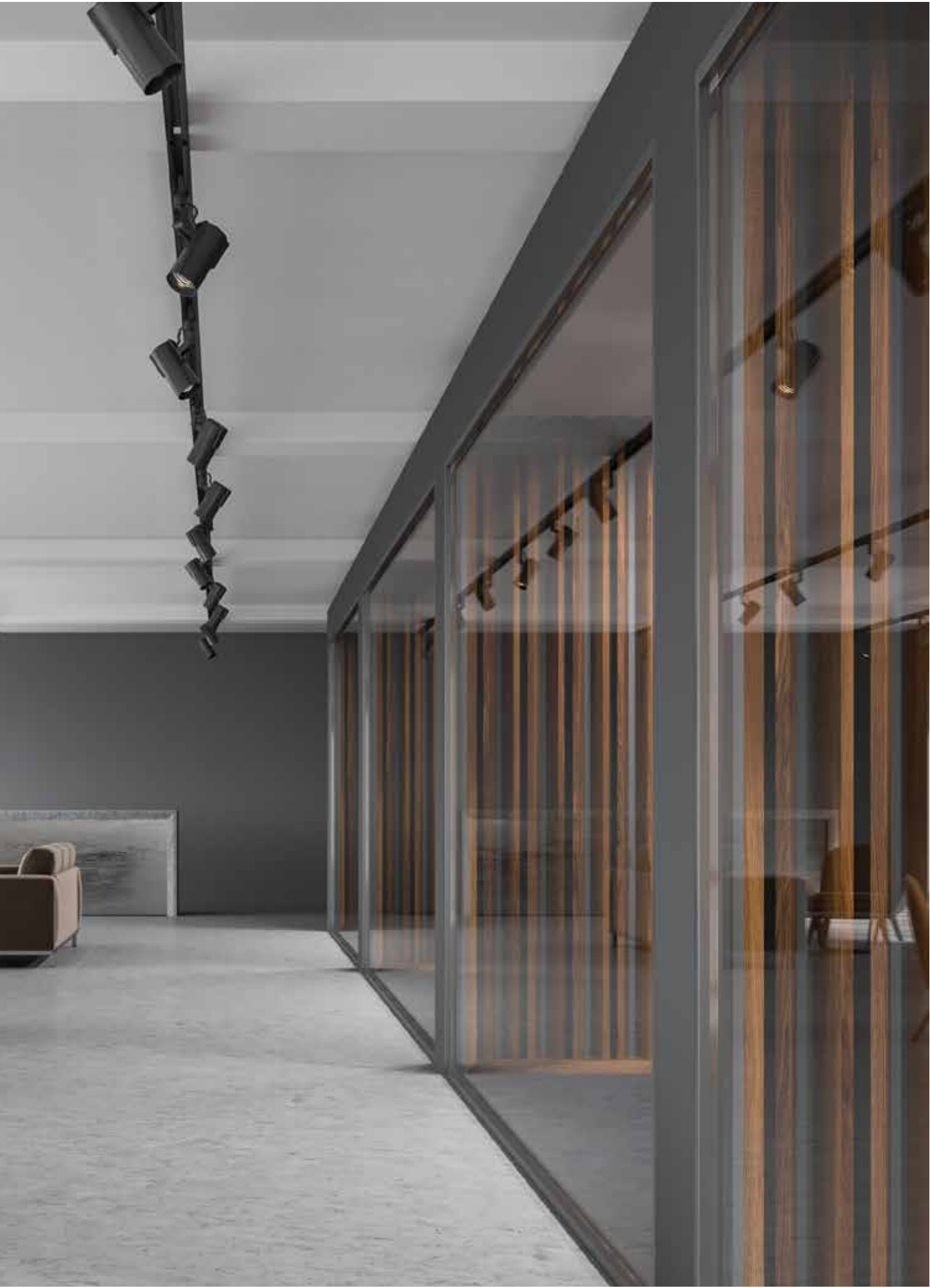
Power 38W
Input 220-240V, 50/60Hz
Color Temperature 3000K | 4000K
Lumen 3900Lm
Cri 90
Dimensions Ø: 9cm H: 16.5cm
Beam Angle 15° / 24° / 38°
Material Aluminium
Special Feature 3 Phase Track Light
Code S066-

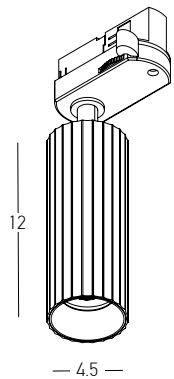
Select technical features to configure your code.

Kelvin	Body Color	Beam Angle
3 = 3000K	W = SANDY WHITE	15 = 15°
4 = 4000K	B = SANDY BLACK	24 = 24°
		36 = 36°

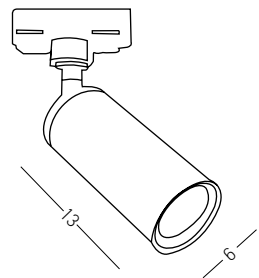
Your Code : **S065-**
Kelvin Body Color Beam Angle

Your Code : **S066-**
Kelvin Body Color Beam Angle





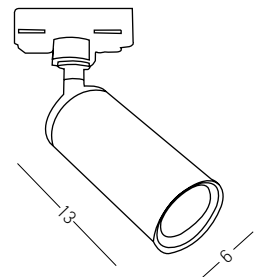
Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	580Lm
Cri	90
Dimensions	Ø: 4.5cm H: 12cm
Beam Angle	36°
Material	Aluminium
Special Feature	3 Phase Track Light
Color	Brushed Brass / Code S114
Color	White Matt / Code S115
Color	Black Matt / Code S116



Bulb 1x GU10
Power 35W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 6cm H: 13cm
Material Aluminium
Special Feature 3 Phase Track Light
Color Black Matt / **Code S059**
Color White Matt / **Code S058**

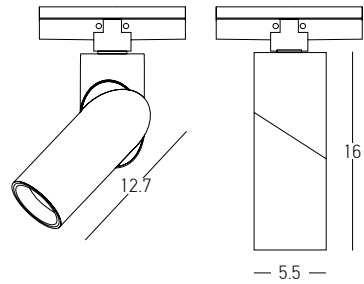


OSRAM

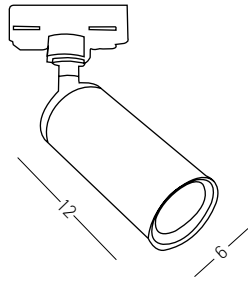


Power 9W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 1000Lm
Cri 90
Dimensions Ø: 6cm H: 13cm
Beam Angle 15° / 24° / 40°
Material Aluminium
Special Feature 3 Phase Track Light
Color Black Matt / **Code S059-15**
Color Black Matt / **Code S059-24**
Color Black Matt / **Code S059-40**
Color White Matt / **Code S058-15**
Color White Matt / **Code S058-24**
Color White Matt / **Code S058-40**





Bulb 1x GU10
Power 35W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 5.5cm H: 16cm
Material Aluminium
Special Feature 3 Phase Track Light
Color Sandy Black / **Code S220**
Color Sandy White / **Code S221**

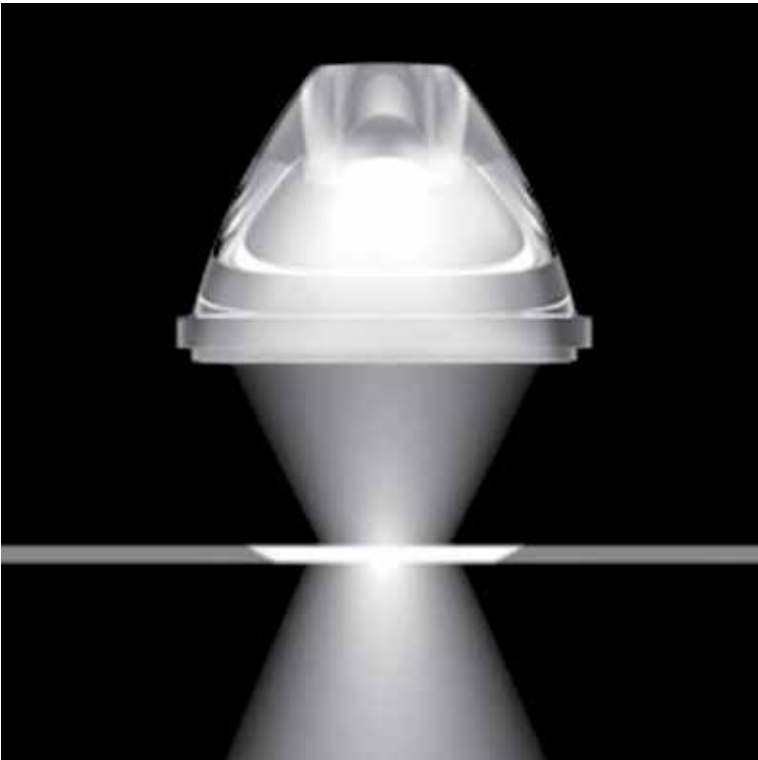


Bulb 1x GU10
Power 35W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 6cm H: 12cm
Material Aluminium
Special Feature 3 Phase Track Light
Color Sandy Black / **Code S038**
Color Sandy White / **Code S037**



Ring for S037 & S038
Material Aluminium
Color Gold / **Code Ring G**

15. DOWNLIGHT RECESSED & TRIMLESS LED SPOTS



REFERENCE

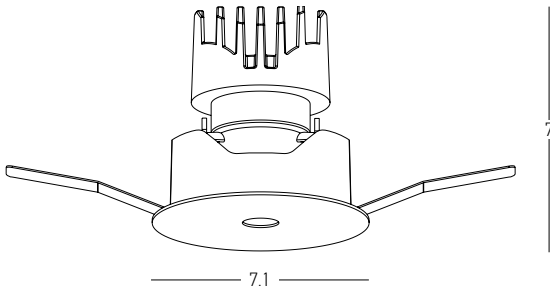
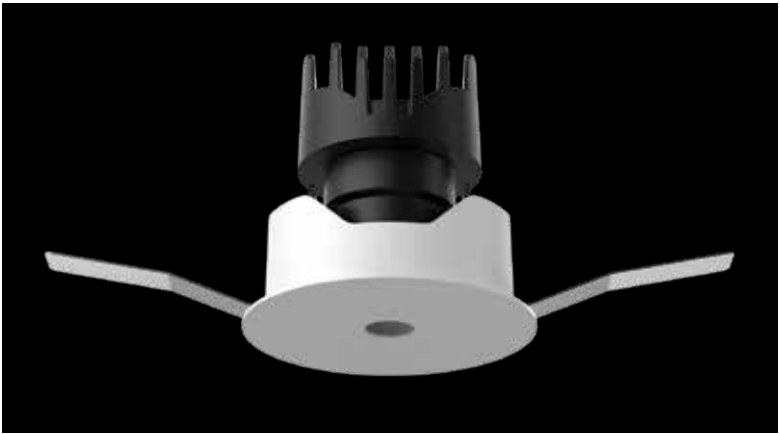
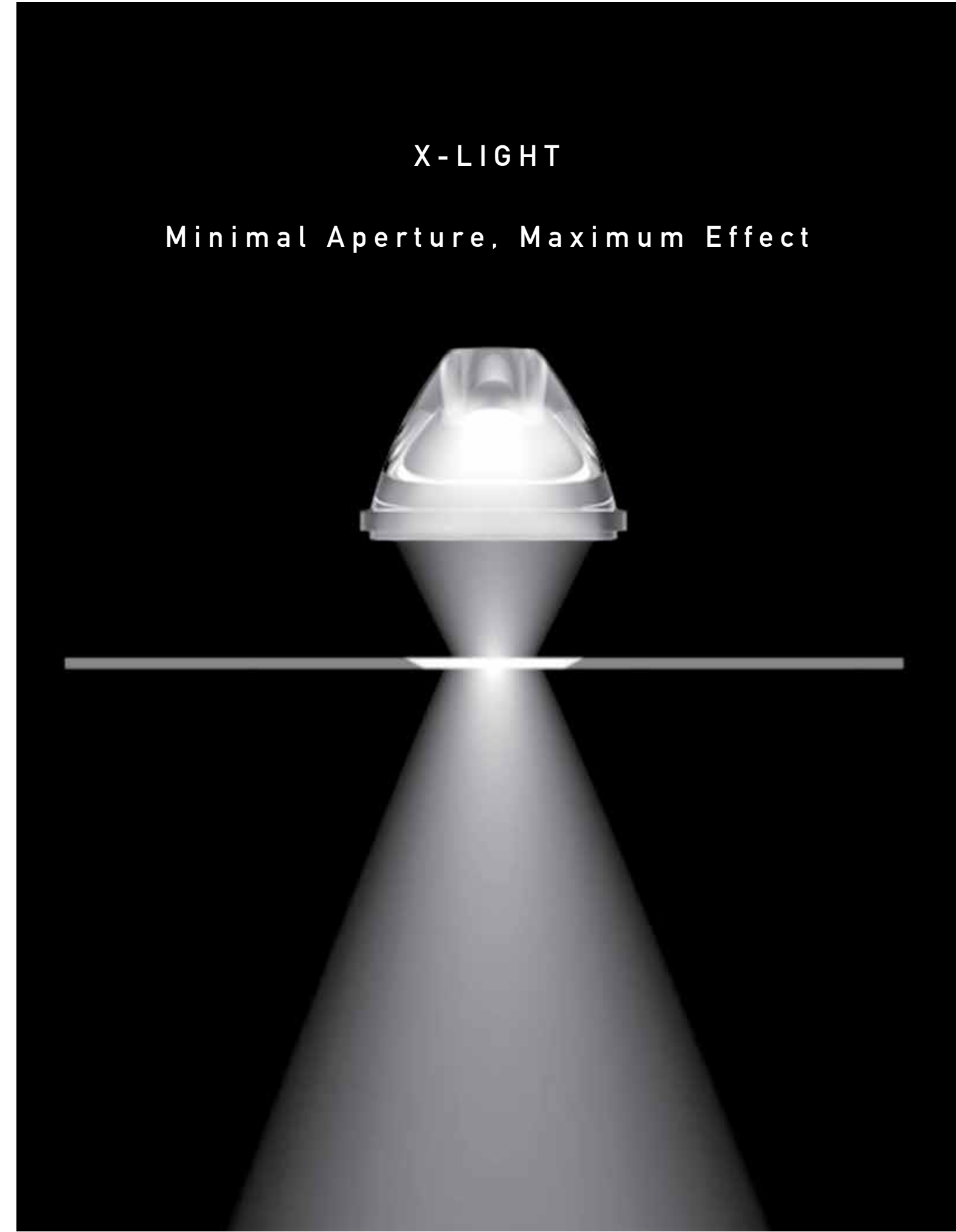


INSTALLATION

Trimless | Recessed



Dimming On-Off, Dali
CCT 2700K - 4000K
IP Rating 20-54
Non Adjustable-Adjustable

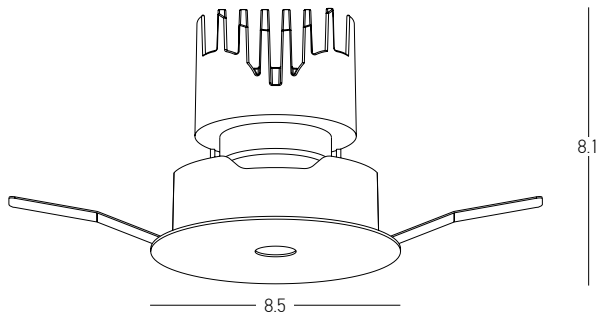


Power 7W
Input 36V / 150mA
Color Temperature 2700K | 3000K
Lumen 370Lm | 413Lm
Cri 92
IP 20
UGR <6
Dimensions Ø: 7.1cm H: 7cm
Beam Angle 36°
Cutting Hole Ø: 6.5cm
Material Aluminium
Depth Required ITL: 7.5cm
Suggested On-Off Driver FLS21 for 1 Fixture (pass from the hole)
Suggested DALI Driver FLS12D for 1 Fixture (pass from the hole)
Special Feature Adjustable
Color 2700K Sandy White / **Code S338**
Color 3000K Sandy White / **Code S339**



CODE	mA	Watt	V
FLS21	150-500	21	10-42

CODE	mA	Watt	V
FLS12D	120-350	12	9-42

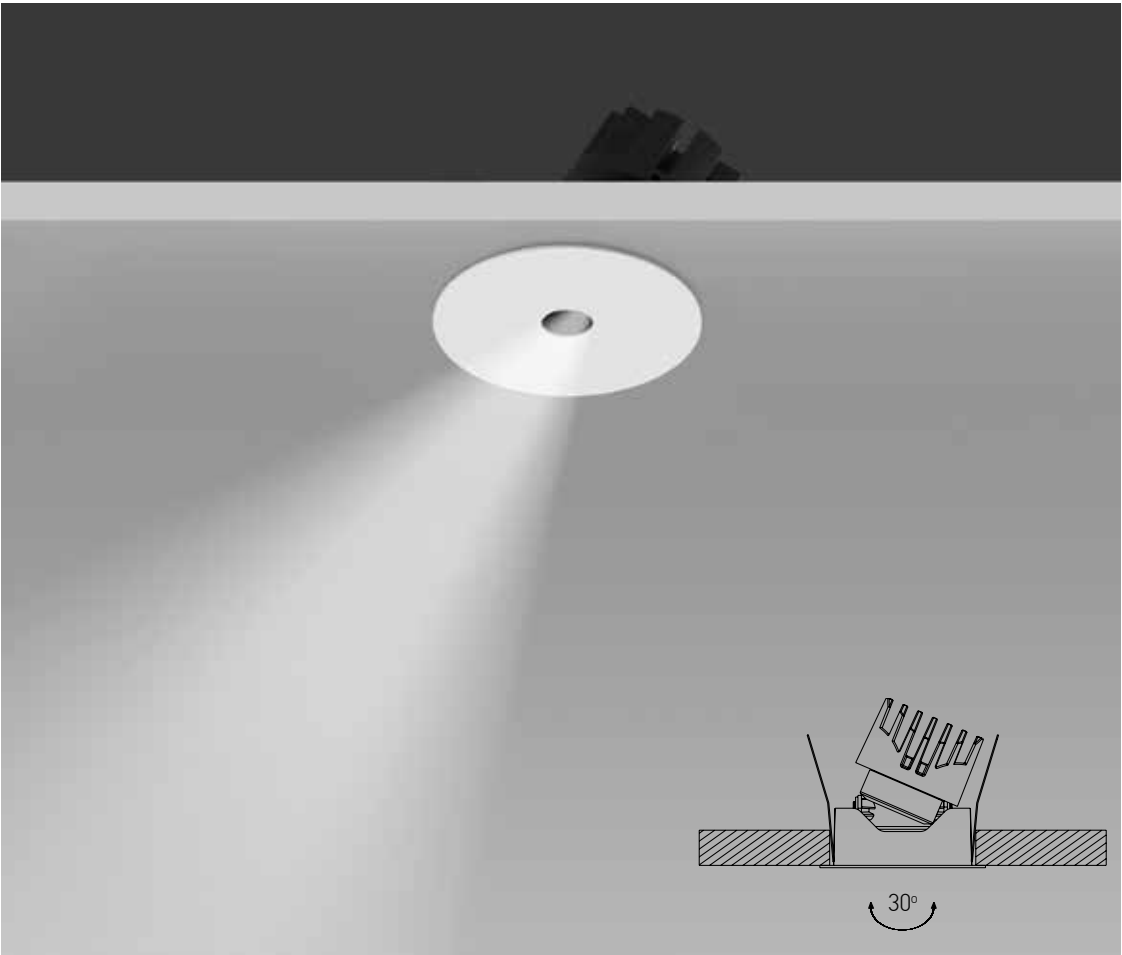
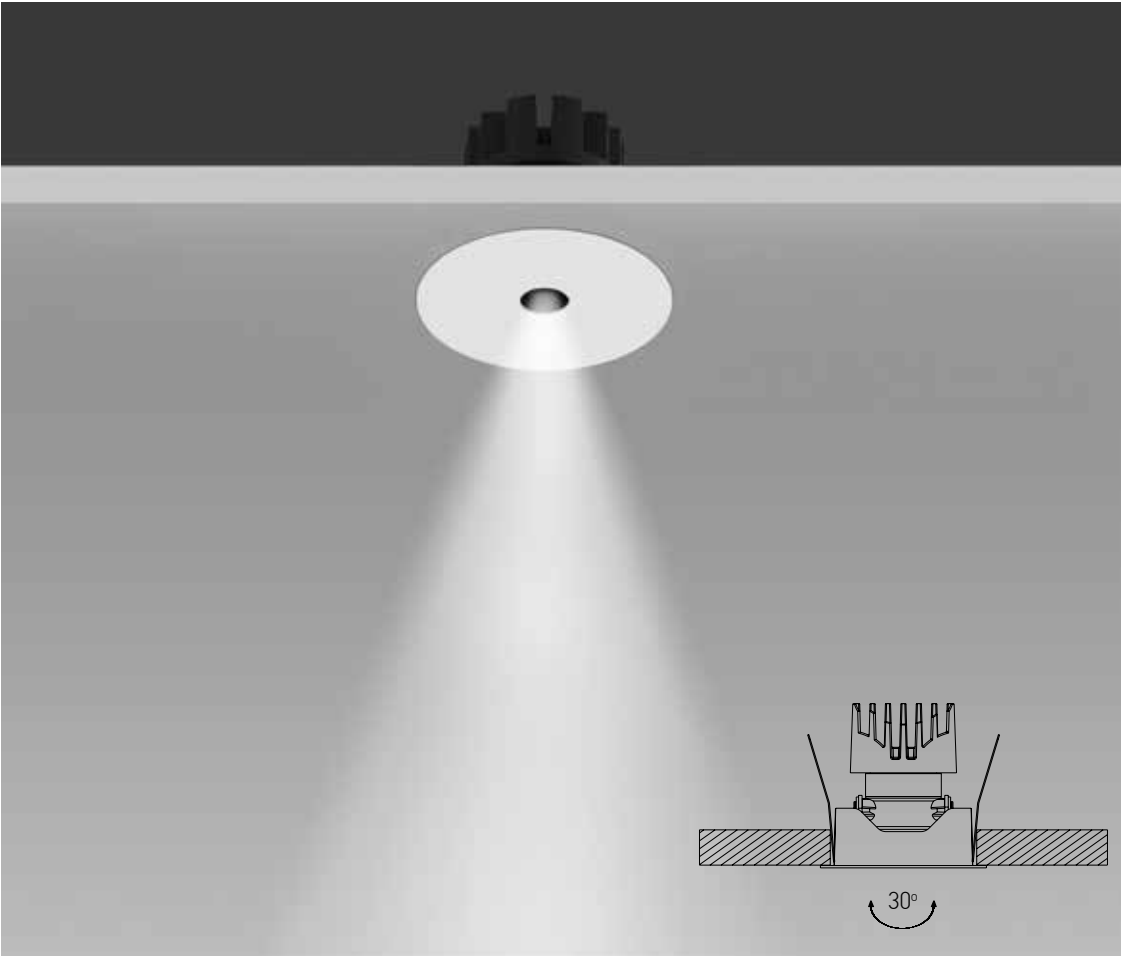


Power 14W
Input 36V / 300mA
Color Temperature 2700K | 3000K
Lumen 590Lm | 681Lm
Cri 93
IP 20
UGR <8
Dimensions Ø: 8.5cm H: 8.1cm
Beam Angle 36°
Cutting Hole Ø: 7.5cm
Material Aluminium
Depth Required ITL : 8.5cm
Suggested On-Off Driver FLS21 for 1 Fixture (pass from the hole)
Suggested DALI Driver FLS12D for 1 Fixture (pass from the hole)
Special Feature Adjustable
Color 2700K Sandy White / **Code S340**
Color 3000K Sandy White / **Code S341**



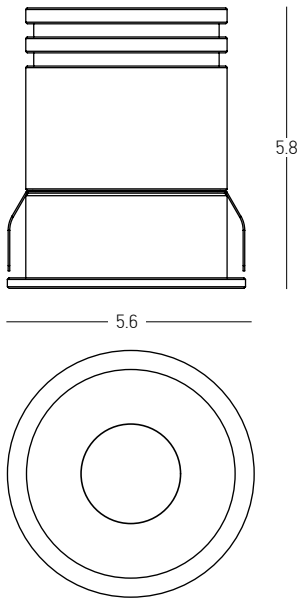
CODE	mA	Watt	V
FLS21	150-500	21	10-42

CODE	mA	Watt	V
FLS12D	120-350	12	9-42





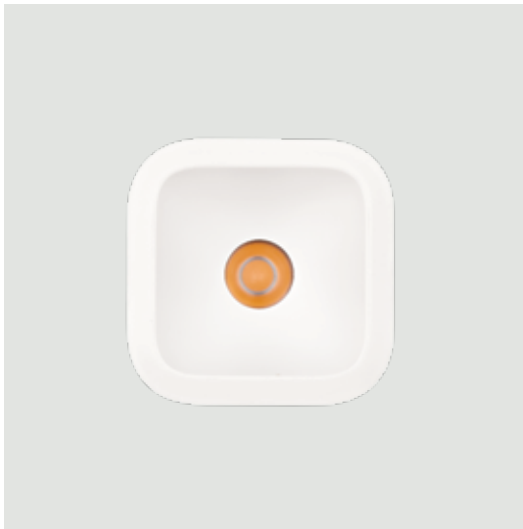
IP54



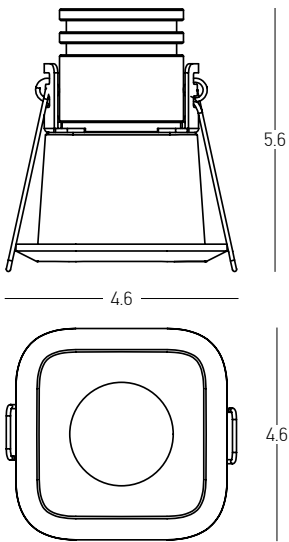
Power	9W
Input	36V / 200mA
Color Temperature	3000K
Lumen	773Lm
Cri	90
IP	54
UGR	<16
Dimensions	Ø: 5.6cm H: 5.8cm
Beam Angle	60°
Cutting Hole	Ø: 5cm
Material	Aluminium
Depth Required	JTL: 6.3cm
Suggested On-Off Driver	FLS21 for 1 Fixture (pass from the hole)
Suggested DALI Driver	FLS12D for 1 Fixture (pass from the hole)
Color	White Matt / Code S350
Color	Black Matt / Code S351



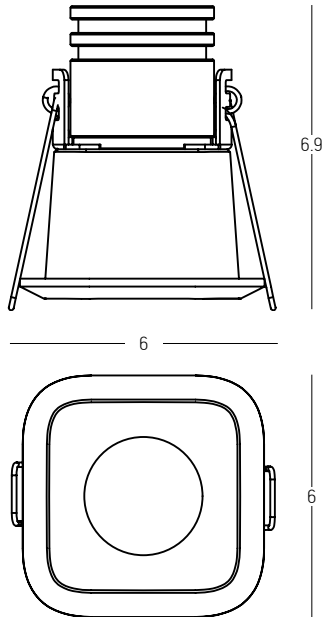
IP54



IP54



Power 5W
Input 36V / 120mA
Color Temperature 3000K
Lumen 515Lm
Cri 90
IP 54
UGR <16
Dimensions L: 4.6cm W: 4.6cm H: 5.6cm
Beam Angle 36°
Cutting Hole L: 3.7cm W: 3.7cm
Material Aluminium
Depth Required JTl: 6cm
Suggested On-Off Driver D-OT FIT8 for 1 Fixture (pass from the hole)
Suggested DALI Driver FLS12D for 1 Fixture (remote application)
Color Sandy White / **Code S346**
Color Sandy Black / **Code S347**



Power 7W
Input 36V / 150mA
Color Temperature 3000K
Lumen 528Lm
Cri 90
IP 54
UGR <16
Dimensions L: 6cm W: 6cm H: 6.9cm
Beam Angle 36°
Cutting Hole L: 4.8cm W: 4.8cm
Material Aluminium
Depth Required JTl: 7.4cm
Suggested On-Off Driver FLS21 for 1 Fixture (pass from the hole)
Suggested DALI Driver FLS12D for 1 Fixture (pass from the hole)
Color Sandy White / **Code S348**
Color Sandy Black / **Code S349**



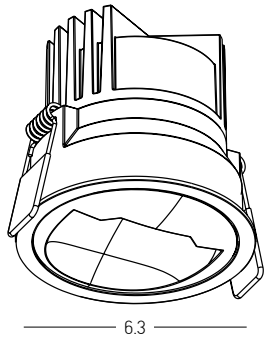
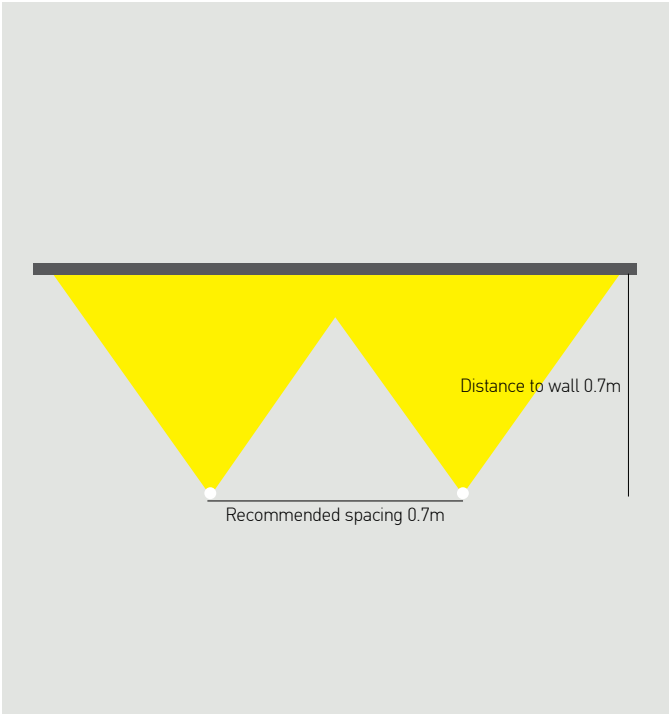
CODE	mA	Watt	V
D-OT FIT8	80-180	8	30-42



CODE	mA	Watt	V
FLS12D	120-350	12	9-42



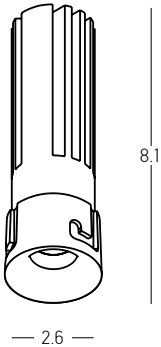
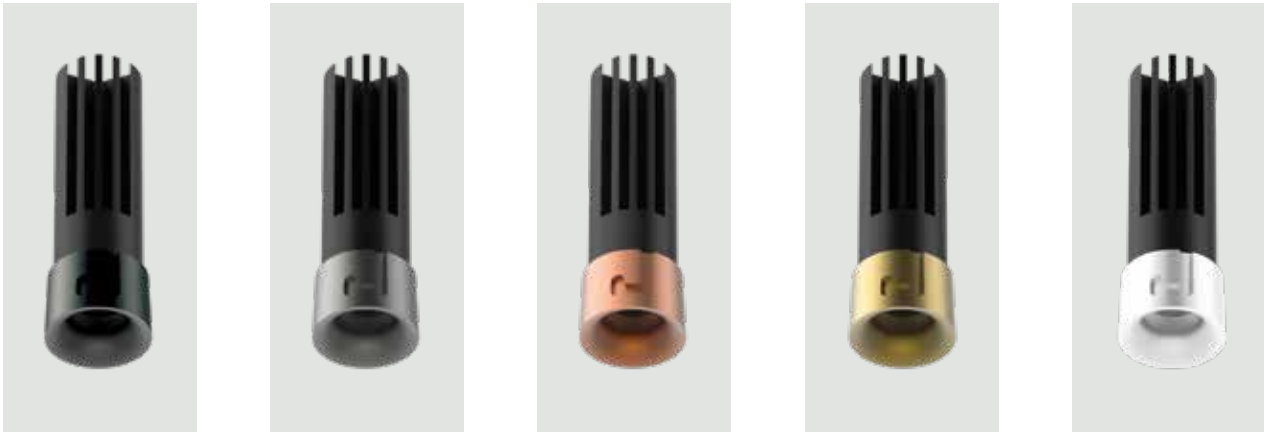
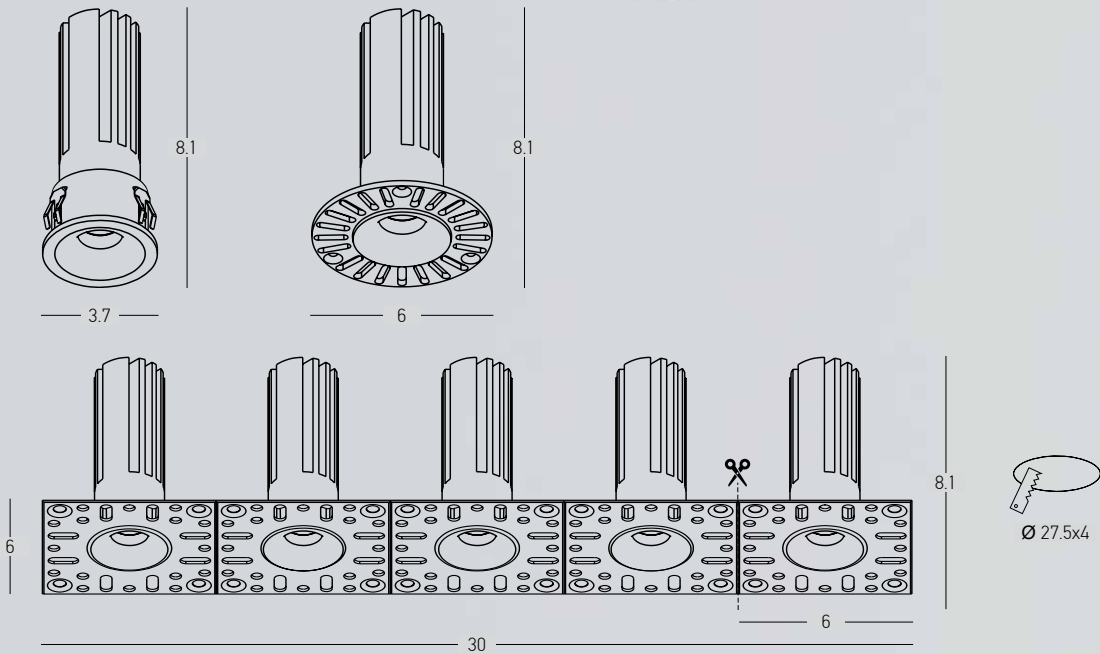
CODE	mA	Watt	V
FLS21	150-500	21	10-42



Power	10W
Input	36V / 250mA
Color Temperature	3000K
Lumen	655Lm
Cri	90
IP	20
UGR	<12
Dimensions	Ø: 6.3cm H: 6cm
Beam Angle	10x60°
Cutting Hole	Ø: 5.7cm
Material	Aluminium
Depth Required	ITL : 6.5cm
Suggested On-Off Driver	FLS21 for 1 Fixture (pass from the hole)
Suggested DALI Driver	FLS12D for 1 Fixture (pass from the hole)
Color	Sandy White / Code S337

Modularization Recessed - Trimless Downlight Spot 7W

Select your application and colors to create the ultimate style by combining the different models available...



Power	7W
Input	12V / 500mA
Color Temperature	3000K
Lumen	363Lm
Cri	90
IP	20
UGR	<16
Dimensions	Ø: 2.6cm H: 8.1cm
Beam Angle	36°
Material	Aluminium
Depth Required	∩: 8.5cm
Suggested On-Off Driver	25287 for 1 Fixture (pass from the hole)
Suggested DALI Driver	FLS42D for 1-4 Fixtures (remote application)
Color	Sandy Black / Code 25285
Color	Sandy White / Code 25286
Color	Silver Matt / Code 25288
Color	Copper Matt / Code 25289
Color	Brass Matt/ Code 25290



CODE	mA	Watt	V
25287	500	7	5-12



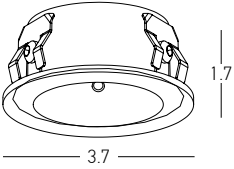
CODE	mA	Watt	V
FLS42D	150-1050	42	2.5-52

Modularization Recessed - Trimless Downlight Spot 7W

Select your application and colors to create the ultimate style by combining the different models available...

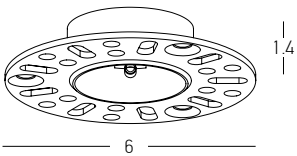


RECESSED COVER FOR LED SPOT 7W



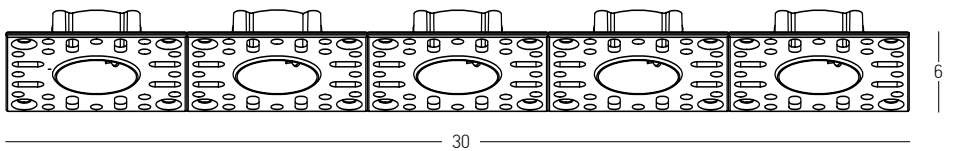
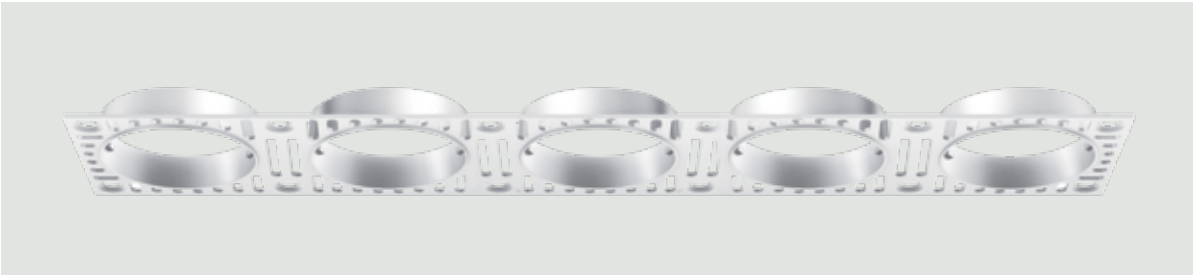
Code	Color	Dimensions	Cutting Hole - Depth
25291	Sandy Black	Ø: 3.7cm H: 1.7cm	Ø: 3.4cm - 8.1cm
25292	Sandy White	Ø: 3.7cm H: 1.7cm	Ø: 3.4cm - 8.1cm

TRIMLESS COVER FOR LED SPOT 7W



Code	Color	Dimensions	Cutting Hole - Depth
25293	Sandy White	Ø: 6cm H: 1.4cm	Ø: 3.1cm - 8.1cm

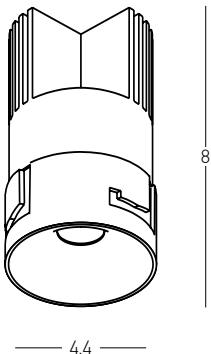
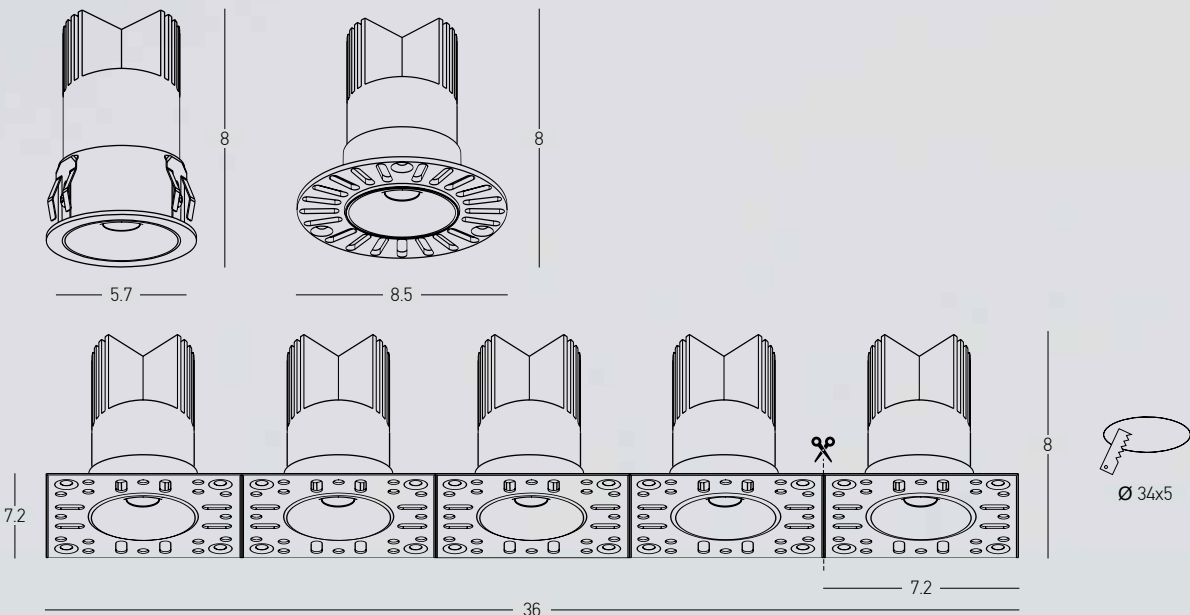
EASY-CUT TRIMLESS PLASTIC COVER FOR 1-5 LED SPOTS 7W



Code	Color	Dimensions	Cutting Hole - Depth
25294	White	L: 30cm W: 6cm H: 1.4cm	27.5x4cm - 8.1cm

Modularization Recessed - Trimless Downlight Spot 12W

Select your application and colors to create the ultimate style by combining the different models available...



Power	12W
Input	36V / 300mA
Color Temperature	3000K
Lumen	683Lm
Cri	90
IP	20
UGR	<16
Dimensions	Ø: 4.4cm H: 8cm
Beam Angle	36°
Material	Aluminium
Depth Required	JTL : 8.4cm
Suggested On-Off Driver	FLS21 for 1 Fixture (remote application)
Suggested DALI Driver	FLS12D for 1 Fixture (remote application)
Color	Sandy Black / Code 25399
Color	Sandy White / Code 25400
Color	Silver Matt / Code 25401
Color	Brass Matt / Code 25402
Color	Copper Matt / Code 25403



CODE	mA	Watt	V
FLS21	150-500	21	10-42



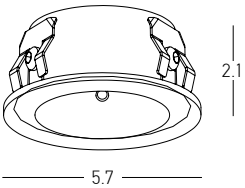
CODE	mA	Watt	V
FLS12D	120-350	12	9-42

Modularization Recessed - Trimless Downlight Spot 12W

Select your application and colors to create the ultimate style by combining the different models available...

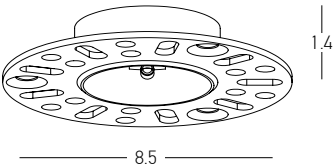


RECESSED COVER FOR LED SPOT 12W



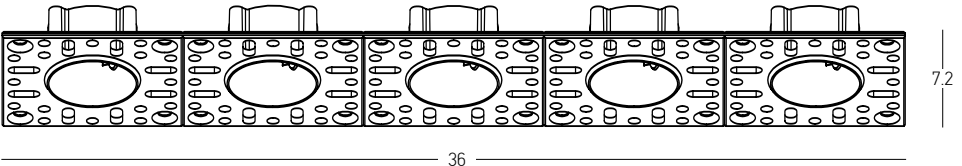
Code	Color	Dimensions	Cutting Hole - Depth
25404	Sandy Black	Ø: 5.7cm H: 2.1 cm	Ø: 5.3cm - 8cm
25405	Sandy White	Ø: 5.7cm H: 2.1 cm	Ø: 5.3cm - 8cm

TRIMLESS COVER FOR LED SPOT 12W



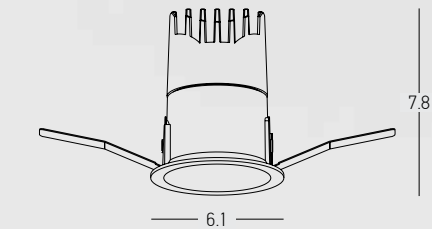
Code	Color	Dimensions	Cutting Hole - Depth
25406	Sandy White	Ø: 8.5cm H: 1.4cm	Ø: 6cm - 8cm

EASY-CUT TRIMLESS PLASTIC COVER FOR 1-5 LED SPOTS 12W

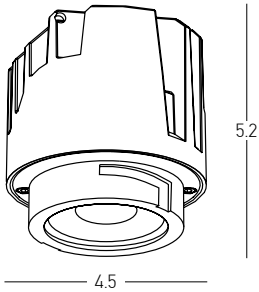


Code	Color	Dimensions	Cutting Hole - Depth
25407	White	L: 36cm W: 7.2cm H: 1.4cm	34x5cm - 8cm

IP 44 Downlight Spot
Fixed | Adjustable | Recessed | Trimless



IP44 LED MODULE 11W

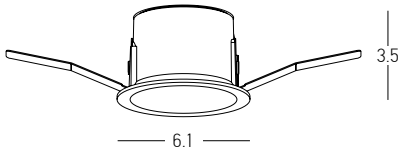
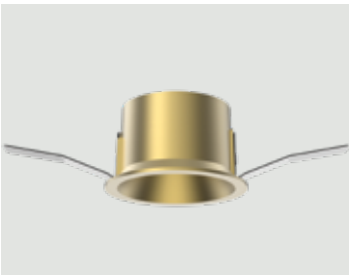


Power	11W	IP44
Input	36V / 250mA	
Color Temperature	2700K 3000K	
Lumen	695Lm 730Lm	
Cri	93	
IP	44	
UGR	<14	
Dimensions	Ø: 4.5cm H: 5.2cm	
Beam Angle	36°	
Material	Aluminium	
Suggested On-Off Driver	FLS21 for 1 Fixture (pass from the hole)	
Suggested DALI Driver	FLS12D for 1 Fixture (pass from the hole)	
Color	2700K Sandy Black / Code S342	
Color	3000K Sandy Black / Code S343	



Lens for LED Module 11W
Beam Angle 15° / **Code OPTC-S342-15D**
Beam Angle 24° / **Code OPTC-S342-24D**

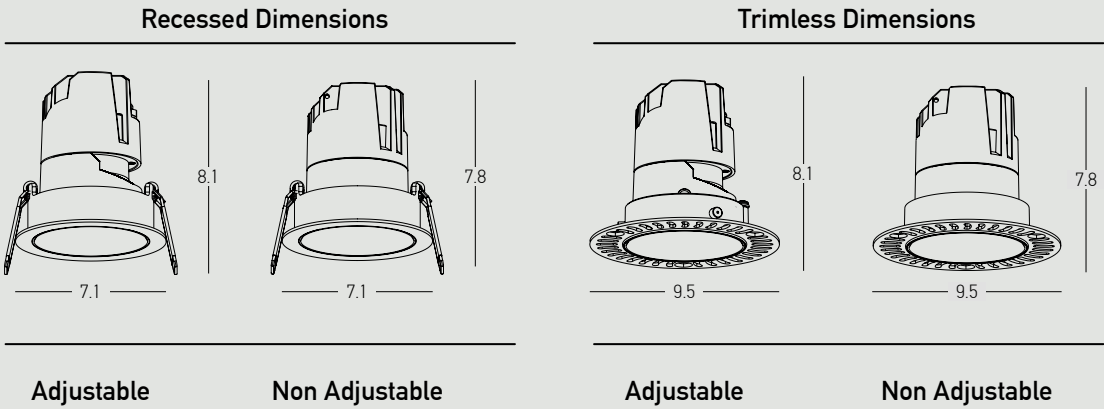
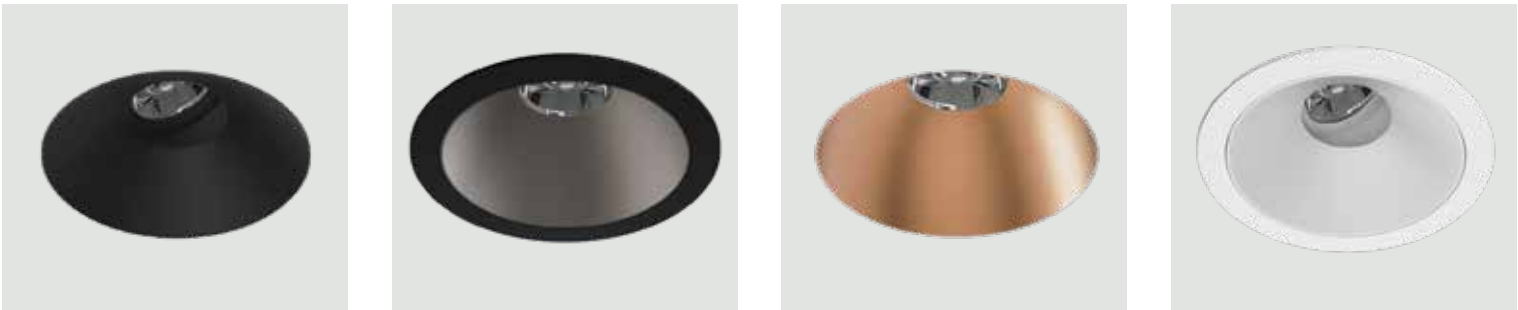
RECESSED RING FOR LED MODULE 11W



Code	Color	Dimensions	Cutting Hole - Depth
RFLBS342	Sandy Black	Ø: 6.1cm H: 3.5cm	Ø: 5.5cm - 7.8cm
RFLWS342	Sandy White	Ø: 6.1cm H: 3.5cm	Ø: 5.5cm - 7.8cm
RFLNS342	Silver Matt	Ø: 6.1cm H: 3.5cm	Ø: 5.5cm - 7.8cm
RFLGS342	Brass Matt	Ø: 6.1cm H: 3.5cm	Ø: 5.5cm - 7.8cm

Modularization Recessed - Trimless IP 44 Downlight Spot 11W

Select your application and colors to create the ultimate style by combining the different models available...



LED Module

Adjustable - Non Adjustable Ring

Recessed - Trimless Accessory



NON ADJUSTABLE RING FOR LED MODULE 11W



Code	Color	Dimensions
DFB342	Sandy Black	Ø: 5.1cm H: 3.5cm
DFW342	Sandy White	Ø: 5.1cm H: 3.5cm
DFN342	Silver Matt	Ø: 5.1cm H: 3.5cm
DFBR342	Copper Matt	Ø: 5.1cm H: 3.5cm
DFG342	Brass Matt	Ø: 5.1cm H: 3.5cm

ADJUSTABLE RING FOR LED MODULE 11W



Code	Color	Dimensions
DAB342	Sandy Black	Ø: 5.1cm H: 3.8cm
DAW342	Sandy White	Ø: 5.1cm H: 3.8cm

RECESSED COVER FOR LED MODULE 11W



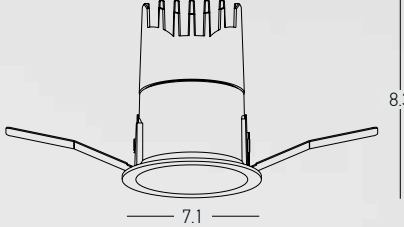
Code	Color	Dimensions	Cutting Hole	Adjustable Depth	Non Adjustable Depth
RRB342	Sandy Black	Ø: 7.1cm H: 3cm	Ø: 6.5cm	8.1cm	7.8cm
RRW342	Sandy White	Ø: 7.1cm H: 3cm	Ø: 6.5cm	8.1cm	7.8cm

TRIMLESS COVER FOR LED MODULE 11W

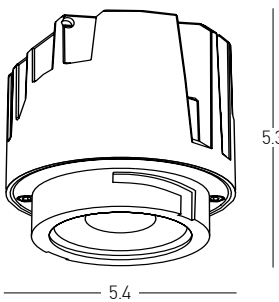


Code	Color	Dimensions	Cutting Hole	Adjustable Depth	Non Adjustable Depth
TRML342	Sandy White	Ø: 9.5cm H: 2cm	Ø: 6.2cm	8.1cm	7.8cm

IP 44 Downlight Spot
Fixed | Adjustable | Recessed | Trimless



IP44 LED MODULE 15W

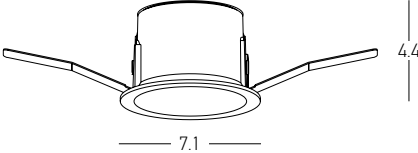
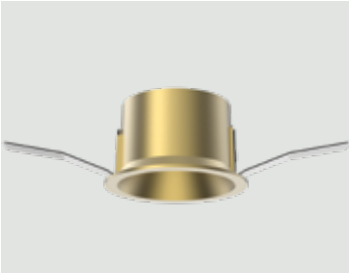


Power	15W	IP44
Input	36V / 350mA	
Color Temperature	2700K 3000K	
Lumen	1010Lm 1043Lm	
Cri	92	
IP	44	
UGR	<15	
Dimensions	Ø: 5.4cm H: 5.3cm	
Beam Angle	36°	
Material	Aluminium	
Suggested On-Off Driver	FLS21 for 1 Fixture (pass from the hole)	
Suggested DALI Driver	FLS42D for 1 Fixture (pass from the hole)	
Color	2700K Sandy Black / Code S344	
Color	3000K Sandy Black / Code S345	



Lens for LED Module 15W
Beam Angle 15° / **Code OPTC-S344-15D**
Beam Angle 24° / **Code OPTC-S344-24D**

RECESSED RING FOR LED MODULE 15W



Code	Color	Dimensions	Cutting Hole - Depth
RFLBS344	Sandy Black	Ø: 7.1cm H: 4.4cm	Ø: 6.5cm - 8.3cm
RFLWS344	Sandy White	Ø: 7.1cm H: 4.4cm	Ø: 6.5cm - 8.3cm
RFLNS344	Silver Matt	Ø: 7.1cm H: 4.4cm	Ø: 6.5cm - 8.3cm
RFLGS344	Brass Matt	Ø: 7.1cm H: 4.4cm	Ø: 6.5cm - 8.3cm



CODE	mA	Watt	V
FLS21	150-500	21	10-42



CODE	mA	Watt	V
FLS42D	150-1050	42	2.5-52

Modularization Recessed - Trimless IP 44 Downlight Spot 15W

Select your application and colors to create the ultimate style by combining the different models available...



Copper Matt

Brass Matt

Silver Matt

Sandy Black

Sandy White

Recessed Dimensions

Adjustable

Non Adjustable

Trimless Dimensions

Adjustable

Non Adjustable



NON ADJUSTABLE RING FOR LED MODULE 15W



Code	Color	Dimensions
DFB344	Sandy Black	Ø: 5.9cm H: 4cm
DFW344	Sandy White	Ø: 5.9cm H: 4cm
DFG344	Brass Matt	Ø: 5.9cm H: 4cm

ADJUSTABLE RING FOR LED MODULE 15W



Code	Color	Dimensions
DAB344	Sandy Black	Ø: 5.9cm H: 4.5cm
DAW344	Sandy White	Ø: 5.9cm H: 4.5cm

RECESSED COVER FOR LED MODULE 15W



Code	Color	Dimensions	Cutting Hole	Adjustable Depth	Non Adjustable Depth
RRB344	Sandy Black	Ø: 8.1cm H: 3.5cm	Ø: 7.5cm	8.9cm	8.3cm
RRW344	Sandy White	Ø: 8.1cm H: 3.5cm	Ø: 7.5cm	8.9cm	8.3cm

TRIMLESS COVER FOR LED MODULE 15W



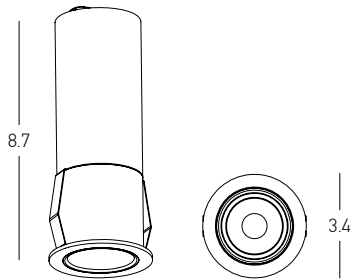
Code	Color	Dimensions	Cutting Hole	Adjustable Depth	Non Adjustable Depth
TRML344	Sandy White	Ø: 10cm H: 2.4cm	Ø: 7.2cm	8.9cm	8.3cm



MINI LED SPOT 5W



Power	5W
Input	3V / 1150mA
Color Temperature	3000K
Lumen	380Lm
Cri	90
IP	20
UGR	<16
Dimensions	Ø: 3.4cm H: 8.7cm
Cutting Hole	Ø: 3cm
Beam Angle	24°
Material	Aluminium
Depth Required	JTL: 9.5cm
Suggested On-Off Driver	D-EG-5 for 1 Fixture (pass from the hole)
Suggested DALI Driver	FLS42D for 1-13 Fixtures (remote application)
Special Feature	Series Connection
Color	White Matt / Code S204
Color	Black Matt / Code S205



TRIMLESS ACCESSORY
FOR S204 & S205
Code TRMLS205

Notice : For trimless installation it is also required to order trimless ring.

RECESSED RING FOR MINI LED SPOT 5W



Code	Color	Dimensions	Cutting Hole
RFLG204	Gold Matt Ring	Ø: 3.4cm H: 3.4cm	Ø: 3cm
RFLNB204	Nickel Black Ring	Ø: 3.4cm H: 3.4cm	Ø: 3cm

TRIMLESS RING FOR MINI LED SPOT 5W



Code	Color	Dimensions	Cutting Hole
S206	White Matt Ring	Ø: 3.2cm H: 3.6cm	Ø: 3.5cm
S207	Nickel Black Ring	Ø: 3.2cm H: 3.6cm	Ø: 3.5cm
S208	Gold Matt Ring	Ø: 3.2cm H: 3.6cm	Ø: 3.5cm



CODE	mA	Watt	V
FLS42D	150-1050	42	2.5-52



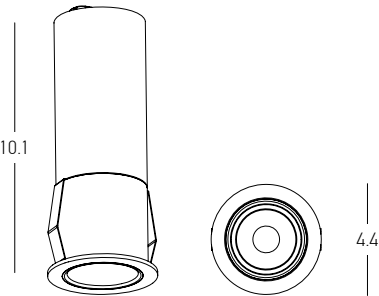
CODE	mA	Watt	V
D-EG-5	1150	5	2.5-3.2



MINI LED SPOT 9W



Power	9W
Input	36V / 200mA
Color Temperature	3000K
Lumen	630Lm
Cri	90
IP	20
UGR	<16
Dimensions	Ø: 4.4cm H: 10.1cm
Cutting Hole	Ø: 4cm
Beam Angle	24°
Material	Aluminium
Depth Required	JTL : 10.3cm
Suggested On-Off Driver	D-KE-9 for 1 Fixture (remote application)
Suggested DALI Driver	D-EG-9 for 1 Fixture (remote application)
Color	White Matt / Code S209
Color	Black Matt / Code S210



TRIMLESS ACCESORY
FOR S209 & S210
Code TRMLS209

Notice : For trimless installation it is also required to order trimless ring.

RECESSED RING FOR MINI LED SPOT 9W



Code	Color	Dimensions	Cutting Hole
RFLG209	Gold Matt Ring	Ø: 4.4cm H: 4.4cm	Ø: 4cm
RFLNB209	Nickel Black Ring	Ø: 4.4cm H: 4.4cm	Ø: 4cm

TRIMLESS RING FOR MINI LED SPOT 9W



Code	Color	Dimensions	Cutting Hole
S211	White Matt Ring	Ø: 4.2cm H: 4.8cm	Ø: 5cm
S212	Nickel Black Ring	Ø: 4.2cm H: 4.8cm	Ø: 5cm
S213	Gold Matt Ring	Ø: 4.2cm H: 4.8cm	Ø: 5cm



CODE	mA	Watt	V
D-KE-9	200	9	30-42



CODE	mA	Watt	V
D-EG-9	200	9	30-40



Easy Installation , Easy Dismount

Recessed Spot Installation



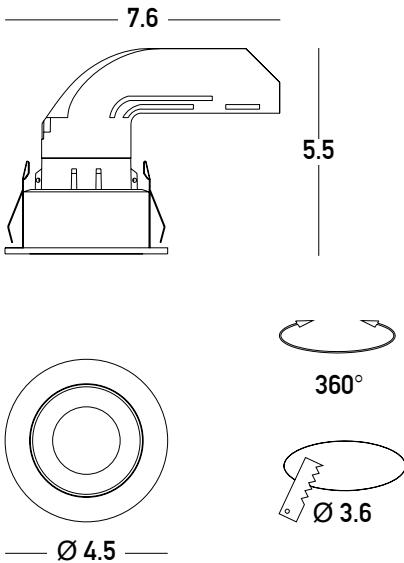
Trimless Spot Installation



Two Steps Dismount

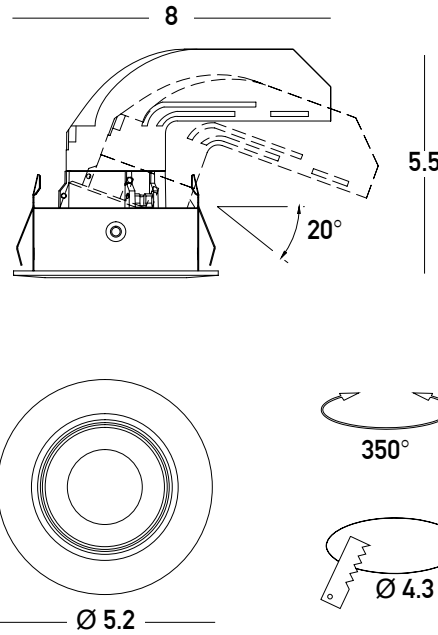


Power 6.5W
Input 36V / 150mA
Color Temperature 2700K
Lumen 331Lm
Cri 93
IP 20
UGR <12
Dimensions Ø:4.5cm L: 7.6cm H: 5.5cm
Beam Angle 30°
Cutting Hole Ø: 3.6cm
Depth Required 6cm
Material Aluminium
Suggested On-Off Driver LS-6-150 for 1 Fixture (pass from the hole)
Suggested DALI Driver FLS12D for 1 Fixture (remote application)
Color White Matt / **Code S135**

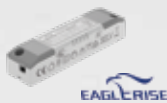


Power 6.5W
Input 36V / 150mA
Color Temperature 3000K
Lumen 361Lm
Cri 93
IP 20
UGR <12
Dimensions Ø:4.5cm L: 7.6cm H: 5.5cm
Beam Angle 30°
Cutting Hole Ø: 3.6cm
Depth Required 6cm
Material Aluminium
Suggested On-Off Driver LS-6-150 for 1 Fixture (pass from the hole)
Suggested DALI Driver FLS12D for 1 Fixture (remote application)
Color White Matt / **Code S136**

Power 6.5W
Input 36V / 150mA
Color Temperature 2700K
Lumen 331Lm
Cri 93
IP 20
UGR <12
Dimensions Ø:5.2cm L: 8cm H: 5.5cm
Beam Angle 30°
Cutting Hole Ø: 4.3cm
Depth Required 6cm
Material Aluminium
Suggested On-Off Driver LS-6-150 for 1 Fixture (pass from the hole)
Suggested DALI Driver FLS12D for 1 Fixture (remote application)
Special Feature Adjustable
Color White Matt / **Code S139**



Power 6.5W
Input 36V / 150mA
Color Temperature 3000K
Lumen 361Lm
Cri 93
IP 20
UGR <12
Dimensions Ø:5.2cm L: 8cm H: 5.5cm
Beam Angle 30°
Cutting Hole Ø: 4.3cm
Depth Required 6cm
Material Aluminium
Suggested On-Off Driver LS-6-150 for 1 Fixture (pass from the hole)
Suggested DALI Driver FLS12D for 1 Fixture (remote application)
Special Feature Adjustable
Color White Matt / **Code S140**

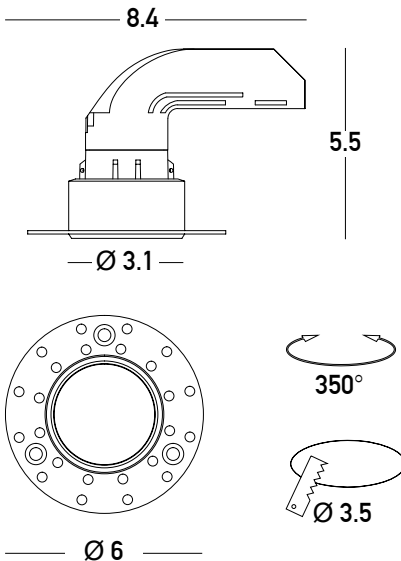


CODE	mA	Watt	V
LS-6-150	150	6	27-40



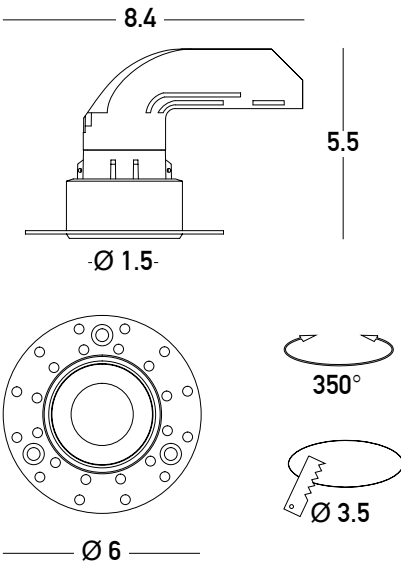
CODE	mA	Watt	V
FLS12D	120-350	12	9-42

Power 6.5W
Input 36V / 150mA
Color Temperature 2700K
Lumen 331Lm
Cri 93
IP 20
UGR <12
Dimensions Ø: 3.1cm L: 8.4cm H: 5.5cm
Beam Angle 30°
Cutting Hole Ø: 3.5cm
Depth Required 6cm
Material Aluminium
Suggested On-Off Driver LS-6-150 for 1 Fixture (pass from the hole)
Suggested DALI Driver FLS12D for 1 Fixture (remote application)
Color White Matt / **Code S137**

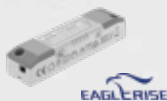


Power 6.5W
Input 36V / 150mA
Color Temperature 3000K
Lumen 361Lm
Cri 93
IP 20
UGR <12
Dimensions Ø: 3.1cm L: 8.4cm H: 5.5cm
Beam Angle 30°
Cutting Hole Ø: 3.5cm
Depth Required 6cm
Material Aluminium
Suggested On-Off Driver LS-6-150 for 1 Fixture (pass from the hole)
Suggested DALI Driver FLS12D for 1 Fixture (remote application)
Color White Matt / **Code S138**

Power 6.5W
Input 36V / 150mA
Color Temperature 2700K
Lumen 260Lm
Cri 93
IP 20
UGR <10
Dimensions Ø: 1.5cm L: 8.4cm H: 5.5cm
Beam Angle 30°
Cutting Hole Ø: 3.5cm
Depth Required 6cm
Material Aluminium
Suggested On-Off Driver LS-6-150 for 1 Fixture (pass from the hole)
Suggested DALI Driver FLS12D for 1 Fixture (remote application)
Color White Matt / **Code S141**



Power 6.5W
Input 36V / 50mA
Color Temperature 3000K
Lumen 282Lm
Cri 93
IP 20
UGR <10
Dimensions Ø: 1.5cm L: 8.4cm H: 5.5cm
Beam Angle 30°
Cutting Hole Ø: 3.5cm
Depth Required 6cm
Material Aluminium
Suggested On-Off Driver LS-6-150 for 1 Fixture (pass from the hole)
Suggested DALI Driver FLS12D for 1 Fixture (remote application)
Color White Matt / **Code S142**

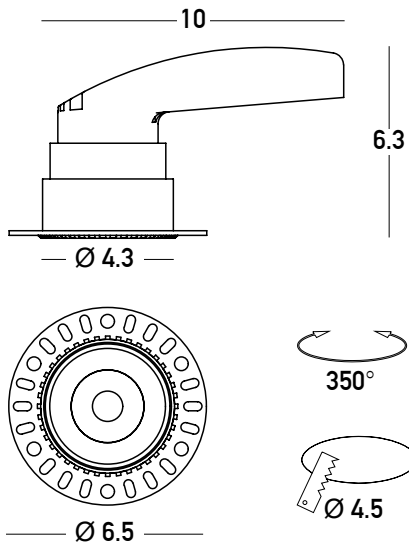


CODE	mA	Watt	V
LS-6-150	150	6	27-40

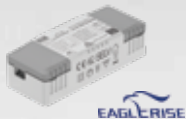
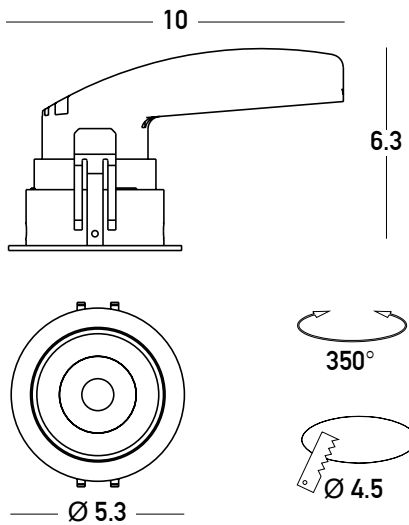


CODE	mA	Watt	V
FLS12D	120-350	12	9-42

Power 8W
Input 36V / 200mA
Color Temperature 3000K
Lumen 587Lm
Cri 90
IP 20
UGR <18
Dimensions Ø:4.3cm L: 10cm H: 6.3cm
Beam Angle 36°
Cutting Hole Ø:4.5cm
Material Aluminium
Depth Required JTL : 6.5cm
Suggested On-Off Driver 25300 for 1 Fixture (pass from the hole)
Suggested DALI Driver FLS12D for 1 Fixture (remote application)
Color Sandy White / **Code 25299**



Power 8W
Input 36V / 200mA
Color Temperature 3000K
Lumen 587Lm
Cri 90
IP 20
UGR <18
Dimensions Ø:5.3cm L: 10cm H: 6.3cm
Beam Angle 36°
Cutting Hole Ø:4.5cm
Material Aluminium
Depth Required JTL : 6.5cm
Suggested On-Off Driver 25300 for 1 Fixture (pass from the hole)
Suggested DALI Driver FLS12D for 1 Fixture (remote application)
Color Sandy White / **Code 25301**

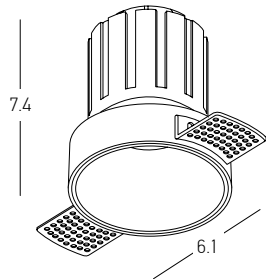


CODE	mA	Watt	V
25300	200	8	30-40



CODE	mA	Watt	V
FLS12D	120-350	12	9-42

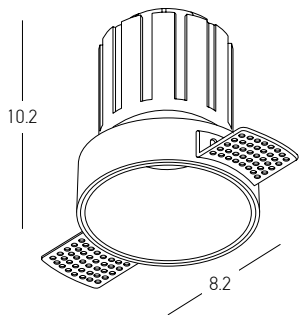




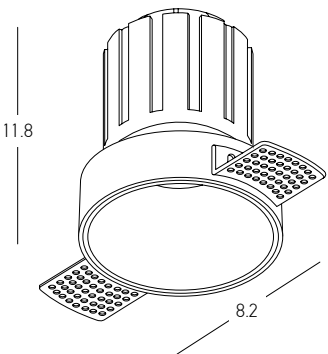
Power 6W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 430Lm
Cri 90
IP 20
UGR <12
Dimensions Ø: 6.1cm W: 10.9cm H: 7.4cm
Cutting Hole Ø: 6.2cm
Beam Angle 22°
Material Aluminium
Depth Required J_T: 8cm
Driver On-Off Included (135mA) (pass from the hole)
Suggested DALI Driver FLS42D for 1 Fixture (pass from the hole)
Color Sandy White / **Code S095**



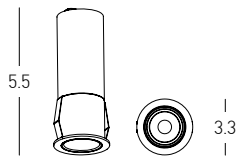
CODE	mA	Watt	V
FLS42D	150-1050	42	2.5-52



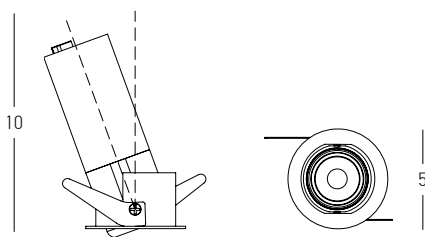
Power 9W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 675Lm
Cri 90
IP 20
UGR <12
Dimensions Ø: 8.2cm W: 13.5cm H: 10.2cm
Cutting Hole Ø: 8.3cm
Beam Angle 42°
Material Aluminium
Depth Required J_T: 10.5cm
Driver On-Off Included (200mA) (pass from the hole)
Suggested DALI Driver FLS42D for 1 Fixture (pass from the hole)
Color Sandy White / **Code S096**



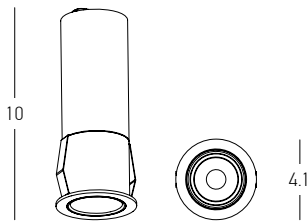
Power 15W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 1125Lm
Cri 90
IP 20
UGR <12
Dimensions Ø: 8.2cm W: 13.5cm H: 11.8cm
Cutting Hole Ø: 8.3cm
Beam Angle 42°
Material Aluminium
Depth Required J_T: 12cm
Driver On-Off Included (350mA) (pass from the hole)
Suggested DALI Driver FLS42D for 1 Fixture (pass from the hole)
Color Sandy White / **Code S097**



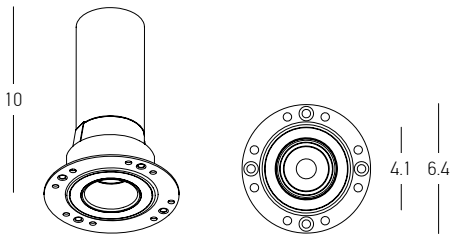
Power 3W
Input 3V / 700mA
Color Temperature 2700K | 3000K
Lumen 176 | 195Lm
Cri 90
IP 20
UGR <15
Dimensions Ø: 3.3cm H: 5.5cm
Beam Angle 35°
Cutting Hole Ø: 3cm
Depth Required JT : 5.5cm
Material Aluminium
Suggested On-Off Driver LS-3-700 for 1 Fixture (pass from the hole)
Suggested DALI Driver 4062172151252 for 1 Fixture (remote application)
Color 3000K White Matt / **Code S181**
Color 2700K White Matt / **Code S182**



Power 7.5W
Input 36V / 180mA
Color Temperature 2700K | 3000K
Lumen 466 | 517Lm
Cri 90
IP 20
UGR <15
Dimensions Ø: 5cm H: 10cm
Beam Angle 38°
Cutting Hole Ø: 4.6cm
Depth Required JT : 10.5cm
Material Aluminium
Suggested On-Off Driver D-OT FIT8 for 1 Fixture (pass from the hole)
Suggested DALI Driver FLS12D for 1 Fixture (remote application)
Special Feature Adjustable
Color 3000K White Matt / **Code S187**
Color 2700K White Matt / **Code S188**



Power 7.5W
Input 36V / 180mA
Color Temperature 2700K | 3000K
Lumen 466 | 517Lm
Cri 90
IP 20
UGR <15
Dimensions Ø: 4.1cm H: 10cm
Beam Angle 38°
Cutting Hole Ø: 3.6cm
Depth Required JT : 10.5cm
Material Aluminium
Suggested On-Off Driver D-OT FIT8 for 1 Fixture (pass from the hole)
Suggested DALI Driver FLS12D for 1 Fixture (remote application)
Color 3000K White Matt / **Code S183**
Color 2700K White Matt / **Code S184**



Power 7.5W
Input 36V / 180mA
Color Temperature 2700K | 3000K
Lumen 466 | 517Lm
Cri 90
IP 20
UGR <15
Dimensions Ø: 4.1cm H: 10cm
Beam Angle 35°
Cutting Hole Ø: 4.4cm
Depth Required JT : 10.5cm
Material Aluminium
Suggested On-Off Driver D-OT FIT8 for 1 Fixture (pass from the hole)
Suggested DALI Driver FLS12D for 1 Fixture (remote application)
Color 3000K White Matt / **Code S185**
Color 2700K White Matt / **Code S186**

RINGS FOR S181 & S182



Material
Color
Color



Aluminium
Gold / **Code RFL G 181**
Black Matt / **Code RFL B 181**

RINGS FOR S183 & S184



Material
Color
Color



Aluminium
Gold / **Code RFL G 185**
Black Matt / **Code RFL B 185**

RINGS FOR S185 & S186



Material
Color
Color



Aluminium
Gold / **Code RFL G 185**
Black Matt / **Code RFL B 185**

LENS FOR S183 & S184



Dimensions Ø: 2.6cm
Beam Angle 20°
Code LNS 20 183

LENS FOR S185 & S186



Dimensions Ø: 2.6cm
Beam Angle 20°
Code LNS 20 183



CODE	mA	Watt	V
LS-3-700	700	3	max 10



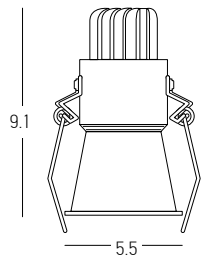
CODE	mA	Watt	V
4062172151252	150-700	10	2.5-45



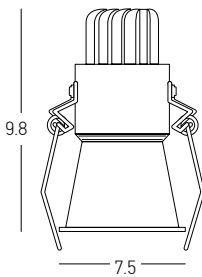
CODE	mA	Watt	V
D-OT FIT8	80-180	8	30-42



CODE	mA	Watt	V
FLS12D	120-350	12	9-42



Power 6W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 377Lm
Cri 90
IP 20
UGR <10
Dimensions Ø: 5.5cm H: 9.1cm
Cutting Hole Ø: 5.2cm
Beam Angle 24°
Material Aluminium
Depth Required JTL : 9.5cm
Driver On-Off Included (160mA)
Suggested DALI Driver 4062172151252 for 1 Fixture (pass from the hole)
Color White Matt / **Code S073**
Color Black Matt / **Code S074**

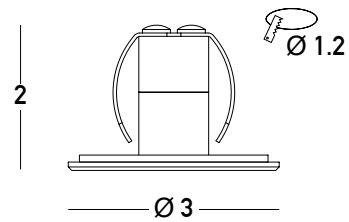


Power 10W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 731Lm
Cri 90
IP 20
UGR <10
Dimensions Ø: 7.5cm H: 9.8cm
Cutting Hole Ø: 7.2cm
Beam Angle 31°
Material Aluminium
Depth Required JTL : 10.5cm
Driver On-Off Included (250mA)
Suggested DALI Driver 4062172151252 for 1 Fixture (pass from the hole)
Color White Matt / **Code S075**
Color Black Matt / **Code S076**

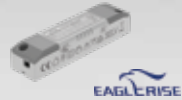


CODE	mA	Watt	V
4062172151252	150-700	10	2.5-45

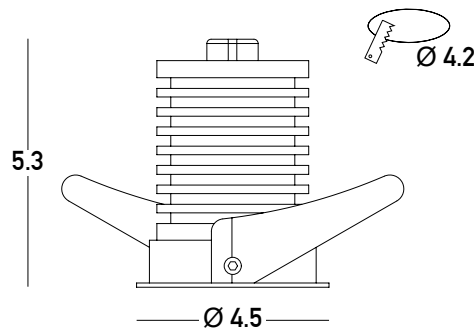




Power 2W
Input 3V / 700mA
Color Temperature 3000K
Lumen 120Lm
Cri 90
IP 44
UGR <12
Dimensions Ø: 3cm H: 2cm
Beam Angle 40°
Cutting Hole Ø: 1.2cm
Material Aluminium
Depth Required JT : 2.5cm
Suggested On-Off Driver LS-3-700 for 1 Fixture (remote application)
Color Sandy White / **Code S169**
Color Sandy Black / **Code S170**



CODE	mA	Watt	V
LS-3-700	700	3	max 10

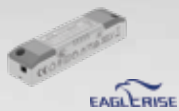


Power 6W
Input 36V / 150mA
Color Temperature 3000K
Lumen 420Lm
Cri 90
IP 44
UGR <18
Dimensions Ø: 4.5cm H: 5.3cm
Beam Angle 38°
Cutting Hole Ø: 4.2cm
Material Aluminium
Depth Required JT : 5.5cm
Suggested On-Off Driver LS-6-150 for 1 Fixture (pass from the hole)
Suggested DALI Driver FLS12D for 1 Fixture (remote application)
Color Sandy White / **Code S171**



Reflector for S171

Dimensions Ø: 2.3cm
Beam Angle 18°
Code S172



CODE	mA	Watt	V
LS-6-150	150	6	27-40

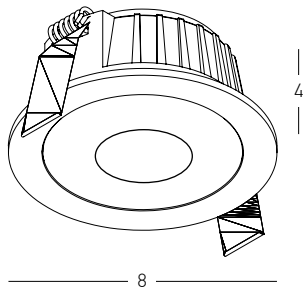


CODE	mA	Watt	V
FLS12D	120-350	12	9-42





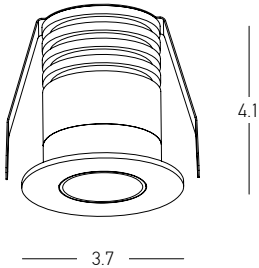
IP54



Power 6W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 440Lm
Cri 90
IP 54
UGR <17
Dimensions Ø: 8cm H: 4cm
Cutting Hole Ø: 7.3cm
Beam Angle 20°
Non Dimmable ☒
Material Aluminium - Glass
Depth Required JTL: 4.5cm
Driver Included
Color Black Matt / **Code S110**
Color White Matt / **Code S111**



IP65



Power 2W
Input 3V / 500mA
Color Temperature 3000K
Lumen 138Lm
Cri 80
IP 65
UGR <12
Dimensions Ø: 3.7cm H: 4.1cm
Beam Angle 24°
Cutting Hole Ø: 3.2cm
Material Aluminium
Depth Required JTL: 5cm
Suggested On-Off Driver D-iT FIT7 for 1 Fixture (remote application)
Suggested DALI Driver FLS42D for 1-13 Fixtures (remote application)
Color Sandy White / **Code 180016**

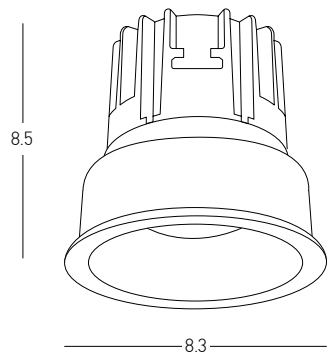


CODE	mA	Watt	V
D-iT FIT7	350-700	7	2.5-11



CODE	mA	Watt	V
FLS42D	150-1050	42	2.5-52





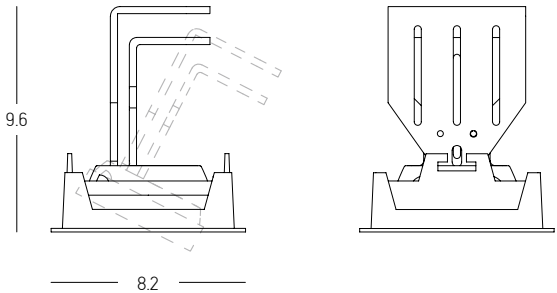
Power 13W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 910Lm
Cri 90
IP 20
UGR <16
Dimensions Ø: 8.3cm H: 8.5cm
Cutting Hole Ø: 7.6cm
Beam Angle 28°
Material Aluminium
Depth Required JTL : 9cm
Driver On-Off Included (300mA)
Suggested DALI Driver FLS42D for 1 Fixture (pass from the hole)
Color Black Matt / **Code S078**
Color White Matt / **Code S077**



CODE	mA	Watt	V
FLS42D	150-1050	42	2.5-52



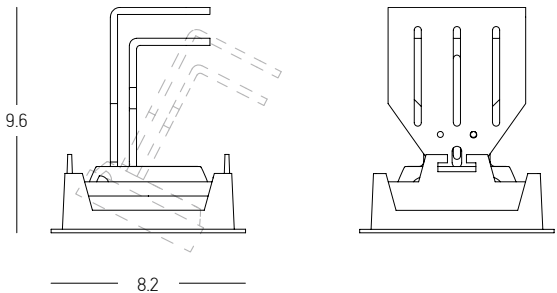
Power 9W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 645Lm
Cri 90
IP 20
UGR <19
Dimensions L: 8.2cm W: 8.2cm H: 9.6cm
Beam Angle 36°
Cutting Hole L: 7.5cm W: 7.5cm
Material Aluminium
Depth Required JTL : 10cm
Special Feature Adjustable
Included LED Driver
Color Sandy Black / **Code S146**



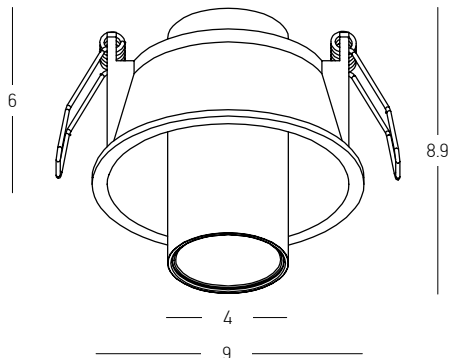
Power 9W
Input 220-240V, 50/60Hz
Color Temperature 2700K
Lumen 596Lm
Cri 90
IP 20
UGR <19
Dimensions L: 8.2cm W: 8.2cm H: 9.6cm
Beam Angle 36°
Cutting Hole L: 7.5cm W: 7.5cm
Material Aluminium
Depth Required JTL : 10cm
Special Feature Adjustable
Included LED Driver
Color Sandy Black / **Code S145**



Power 9W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 645Lm
Cri 90
IP 20
UGR <19
Dimensions Ø: 8.2cm H: 9.6cm
Beam Angle 36°
Cutting Hole Ø: 7.5cm
Material Aluminium
Depth Required JTL : 10cm
Special Feature Adjustable
Included LED Driver
Color Sandy White / **Code S144**



Power 9W
Input 220-240V, 50/60Hz
Color Temperature 2700K
Lumen 596Lm
Cri 90
IP 20
UGR <19
Dimensions Ø: 8.2cm H: 9.6cm
Beam Angle 36°
Cutting Hole Ø: 7.5cm
Material Aluminium
Depth Required JTL : 10cm
Special Feature Adjustable
Included LED Driver
Color Sandy White / **Code S143**

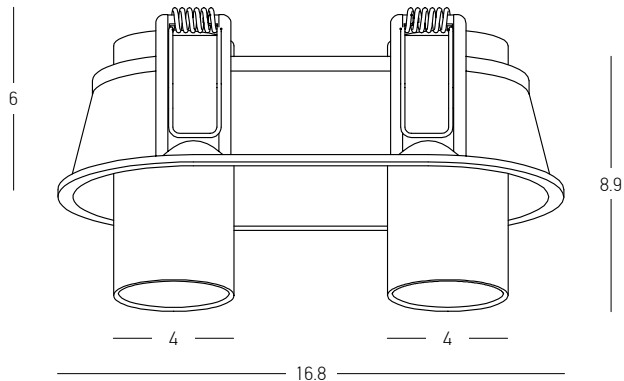


Power 9W
Input 220-240V, 50/60Hz
Color Temperature 2700K | 3000K | 4000K
Lumen 572Lm | 613Lm | 642Lm
Cri 90
IP 20
UGR <12
Dimensions Ø: 9cm H: 8.9cm
Beam Angle 24°
Cutting Hole Ø: 8.5cm
Non Dimmable ☒
Material Aluminium
Depth Required $\Uparrow$: 6.5cm
Driver On-Off Included (220mA) (pass from the hole)
Special Feature Movable
Stick Ø: 4cm

Color Sandy Black-Gold Ring / **Code 25361**
Color Sandy White-Gold Ring / **Code 25362**

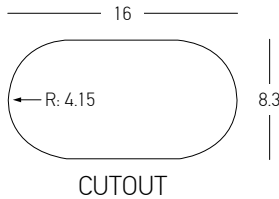


Rings for 25361, 25362, 25363, 25364
Material Aluminium
Color Sandy Black / **Code 25477**
Color Sandy White / **Code 25478**

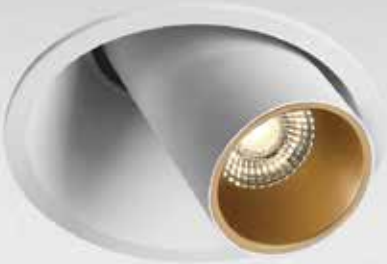


Power 2x 9W
Input 220-240V, 50/60Hz
Color Temperature 2700K | 3000K | 4000K
Lumen 1008Lm | 1134Lm | 1185Lm
Cri 90
IP 20
UGR <12
Dimensions L: 16.8cm W: 9cm H: 8.9cm
Beam Angle 24°
Cutting Hole 8.3cm x 16cm
Non Dimmable ☒
Material Aluminium
Depth Required $\Uparrow$: 6.5cm
Driver On-Off Included (220mA) (pass from the hole)
Special Feature Movable
Stick Ø: 4cm

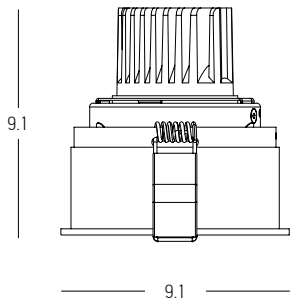
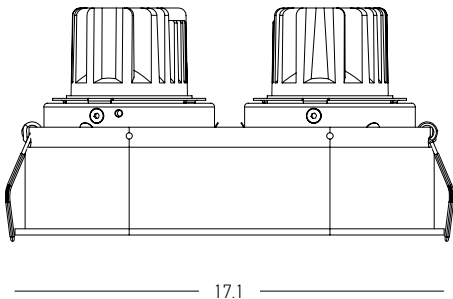
Color Sandy Black-Black Ring / **Code 25363**
Color Sandy White-Black Ring / **Code 25364**



CUTOUT



IP44



Power 2x 10W
Input 36V / 250mA
Color Temperature 3000K
Lumen 1440Lm
Cri 90
IP 44
UGR <12
Dimensions L: 17.1cm W: 9.1cm H: 9.1cm
Cutting Hole 8.5cm x 16.5cm
Beam Angle 38°
Material Aluminium
Depth Required JTL : 10cm
Suggested On-Off Driver FLS42 (500mA), (pass from the hole), Parallel Connection
Suggested DALI Driver FLS42D (500mA), (pass from the hole), Parallel Connection
Special Feature Movable
Stick Ø: 4.5cm

Color Sandy White / **Code S175**
Color Sandy Black / **Code S176**



CODE	mA	Watt	V
FLS42	300-1050	42	9-52



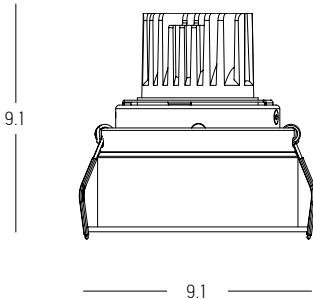
CODE	mA	Watt	V
FLS21	150-500	21	10-42



CODE	mA	Watt	V
FLS42D	150-1050	42	2.5-52



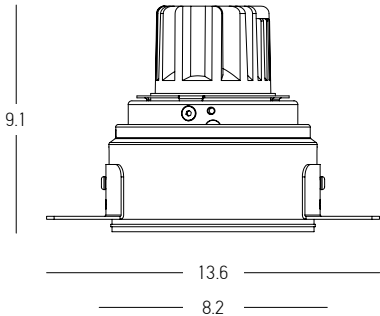
CODE	mA	Watt	V
FLS12D	120-350	12	9-42



IP44

Power 10W
Input 36V / 250mA
Color Temperature 3000K
Lumen 720Lm
Cri 90
IP 44
UGR <12
Dimensions Ø: 9.1cm H: 9.1cm
Cutting Hole Ø: 8.5cm
Beam Angle 38°
Material Aluminium
Depth Required JTL : 10cm
Suggested On-Off Driver FLS21 (pass from the hole)
Suggested DALI Driver FLS12D (pass from the hole)
Special Feature Movable
Stick Ø: 4.5cm

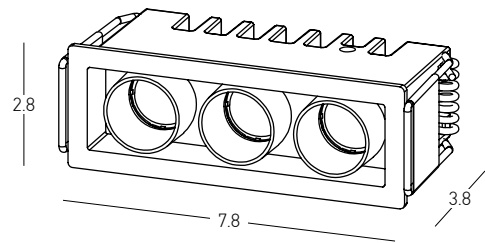
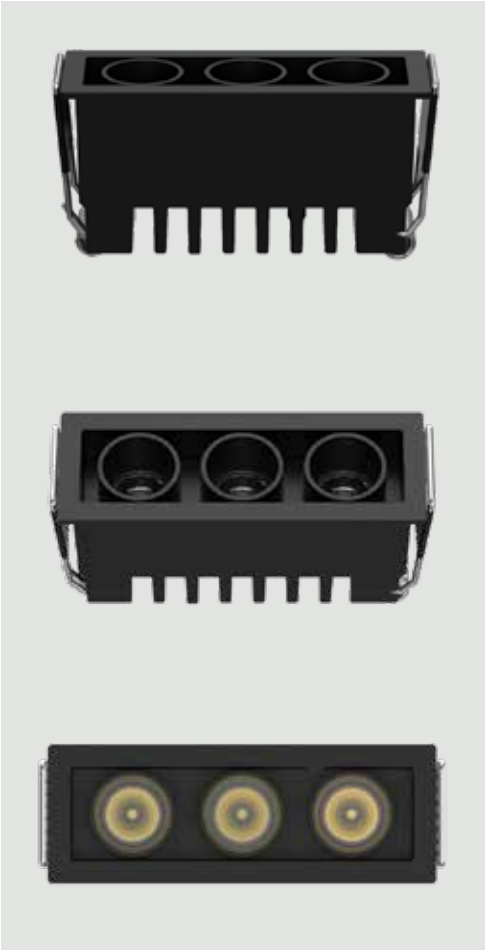
Color Sandy White / **Code S173**
Color Sandy Black / **Code S174**



IP44

Power 10W
Input 36V / 250mA
Color Temperature 3000K
Lumen 720Lm
Cri 90
IP 44
UGR <12
Dimensions Ø: 8.2cm H: 9.1cm
Cutting Hole Ø: 8.3cm
Beam Angle 38°
Material Aluminium
Depth Required JTL : 10cm
Suggested On-Off Driver FLS21 (pass from the hole)
Suggested DALI Driver FLS12D (pass from the hole)
Special Feature Movable
Stick Ø: 4.5cm

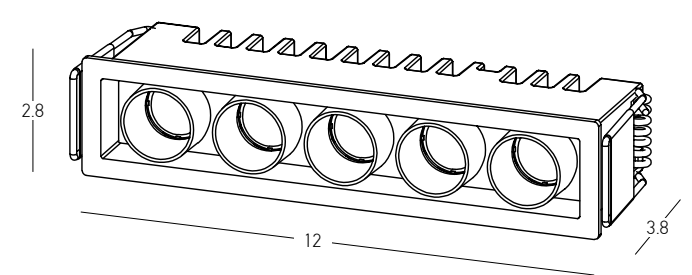
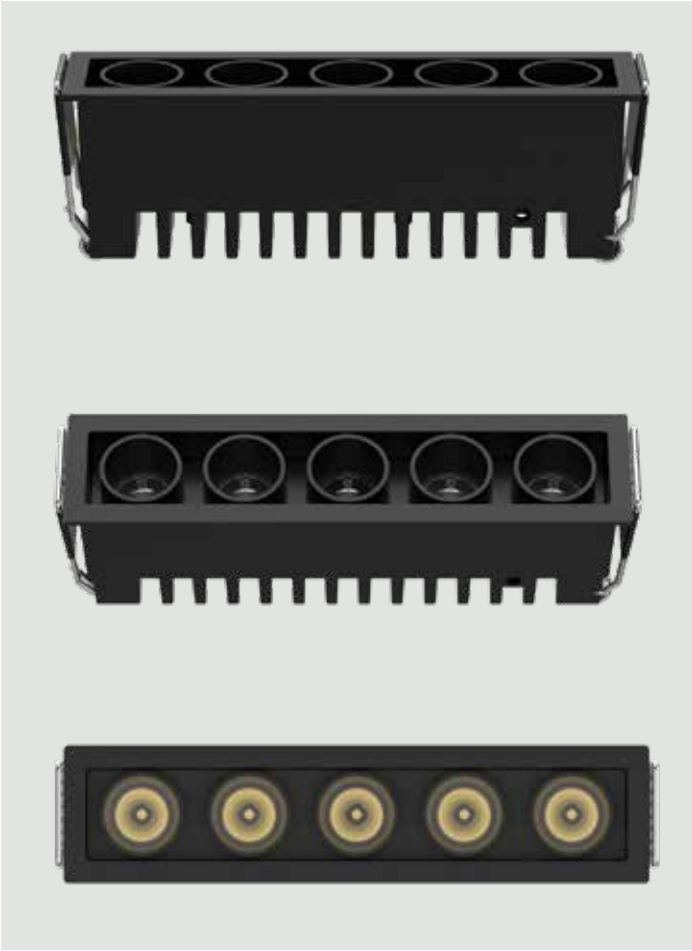
Color Sandy White / **Code S177**
Color Sandy Black / **Code S178**



Power 7W
Input 9V / 700mA
Color Temperature 3000K
Lumen 440Lm
Cri 93
IP 20
UGR <16
Dimensions L: 7.8cm W: 2.8cm H: 3.8cm
Beam Angle 36°
Cutting Hole 7.4cm x 2.4cm
Material Aluminium
Depth Required $\Uparrow$: 4.3cm
Suggested On-Off Driver KGP7 for 1 Fixture (pass from the hole)
Suggested DALI Driver FLS42D for 1-4 Fixtures (remote application)
Special Feature Series Connection
Color Sandy Black / **Code S335**



CODE	mA	Watt	V
KGP7	100-700	7	2.5-20

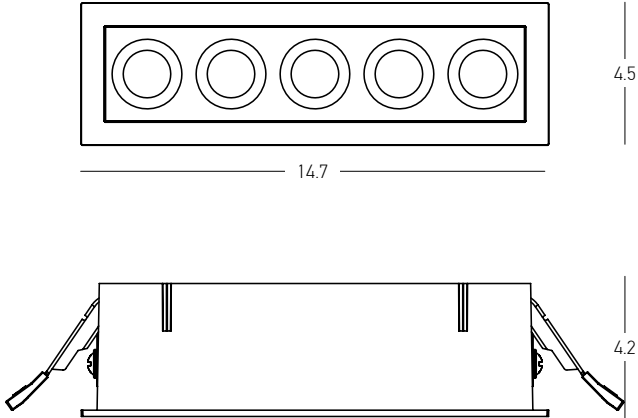
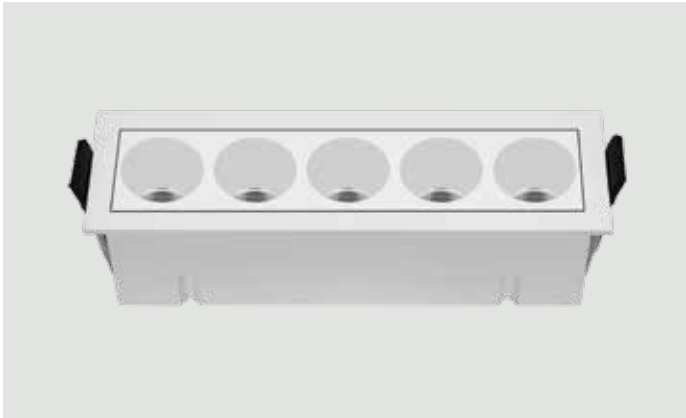
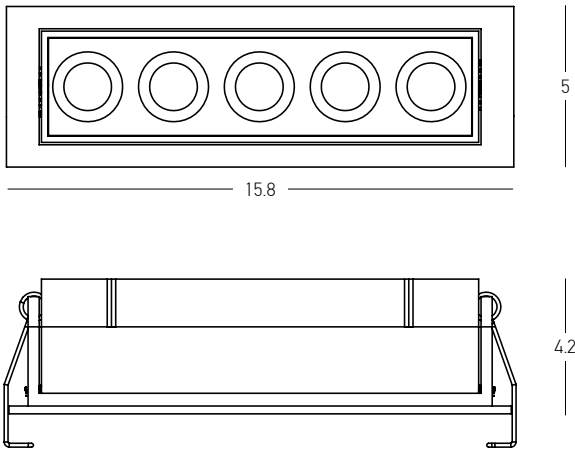
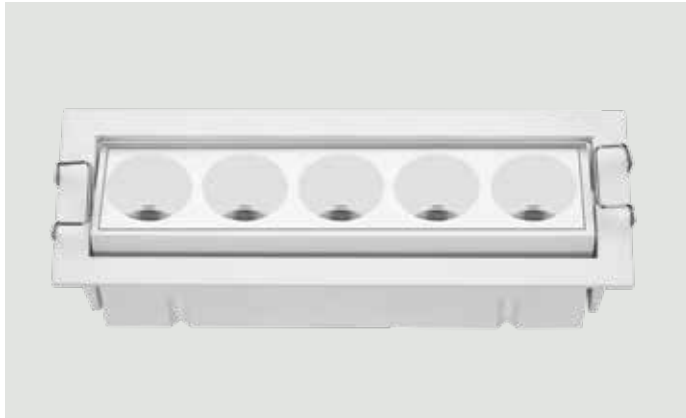


Power 12W
Input 15V / 700mA
Color Temperature 3000K
Lumen 787Lm
Cri 93
IP 20
UGR <16
Dimensions L: 12cm W: 2.8cm H: 3.8cm
Beam Angle 36°
Cutting Hole 11.6cm x 2.4cm
Material Aluminium
Depth Required $\Uparrow$: 4.3cm
Suggested On-Off Driver FLS42 for 1 Fixture (remote application)
Suggested DALI Driver FLS42D for 1-3 Fixtures (remote application)
Special Feature Series Connection
Color Sandy Black / **Code S336**



CODE	mA	Watt	V
FLS42	300-1050	42	9-52





Power 12W
Input 15V / 700mA
Color Temperature 3000K
Lumen 800Lm
Cri 90
IP 20
UGR <17
Dimensions L: 15.8cm W: 5cm H: 4.2cm
Cutting Hole L: 15cm W: 4.5cm
Beam Angle 36°
Material Aluminium
Depth Required JTL : 5cm
Suggested On-Off Driver KEDH012 for 1 Fixture (pass from the hole)
Suggested DALI Driver FLS42D for 1-2 Fixtures (pass from the hole)
Special Feature Adjustable Series Connection

Color Sandy White / **Code S195**
Color Sandy Black / **Code S196**



Power 12W
Input 15V / 700mA
Color Temperature 3000K
Lumen 800Lm
Cri 90
IP 20
UGR <17
Dimensions L: 14.7cm W: 4.5cm H: 4.2cm
Cutting Hole L: 14.2cm W: 3.7cm
Beam Angle 36°
Material Aluminium
Depth Required JTL : 5cm
Suggested On-Off Driver KEDH012 for 1 Fixture (pass from the hole)
Suggested DALI Driver FLS42D for 1-2 Fixtures (pass from the hole)
Special Feature Series Connection

Color Sandy White / **Code S191**
Color Sandy Black / **Code S192**

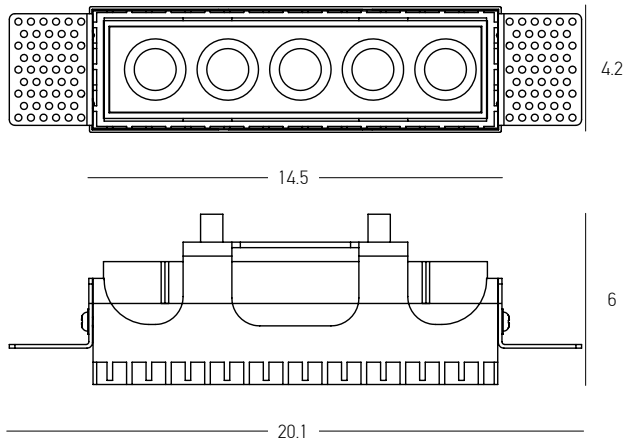


CODE	mA	Watt	V
KEDH012	700	12	9-18

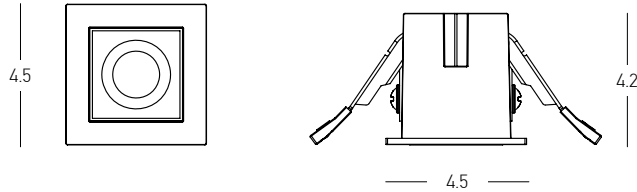


CODE	mA	Watt	V
FLS42D	150-1050	42	2.5-52

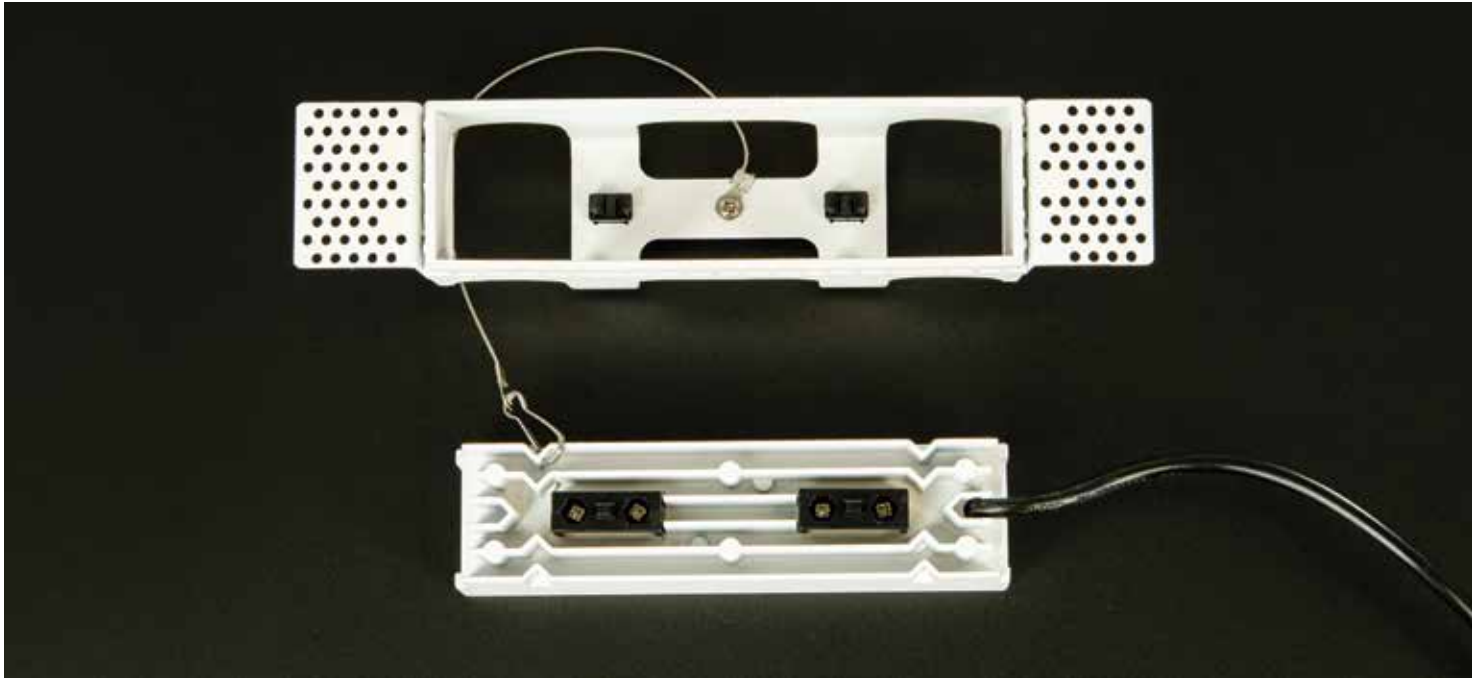




Power 12W
Input 15V / 700mA
Color Temperature 3000K
Lumen 800Lm
Cri 90
IP 65
UGR <17
Dimensions L: 14.5cm W: 4.2cm H: 6cm
Cutting Hole L: 14.7cm W: 4.3cm
Beam Angle 36°
Material Aluminium
Depth Required JTL : 6.5cm
Suggested On-Off Driver KEDH012 for 1 Fixture (pass from the hole)
Suggested DALI Driver FLS42D for 1-2 Fixtures (remote application)
Special Feature Series Connection
Color Sandy White / **Code S193**
Color Sandy Black / **Code S194**



Power 3W
Input 3V / 700mA
Color Temperature 3000K
Lumen 180Lm
Cri 90
IP 65
UGR <17
Dimensions L: 4.5cm W: 4.5cm H: 4.2cm
Cutting Hole L: 4.2cm W: 3.7cm
Beam Angle 36°
Material Aluminium
Depth Required JTL : 6cm
Suggested On-Off Driver LS-3-700 for 1 Fixture (pass from the hole)
Suggested DALI Driver FLS42D for 1-12 Fixtures (remote application)
Special Feature Series Connection
Color Sandy Black / **Code S190**
Color Sandy White / **Code S189**



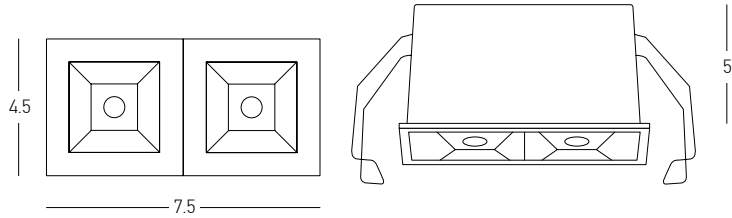
CODE	mA	Watt	V
KEDH012	700	12	9-18



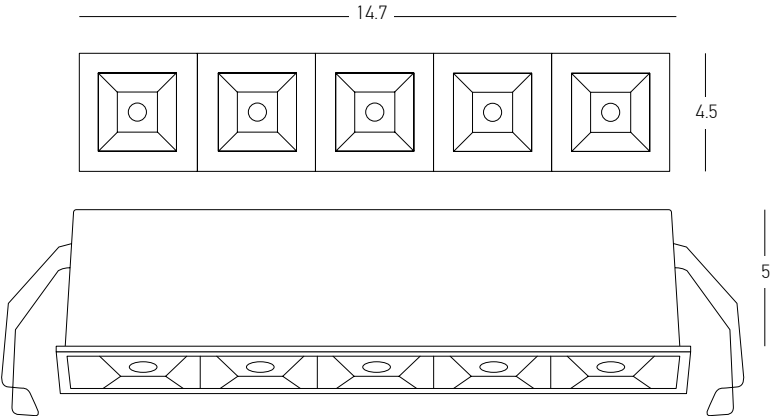
CODE	mA	Watt	V
LS-3-700	700	3	max 10



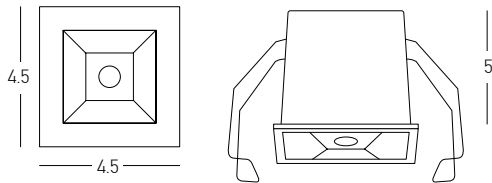
CODE	mA	Watt	V
FLS42D	150-1050	42	2.5-52



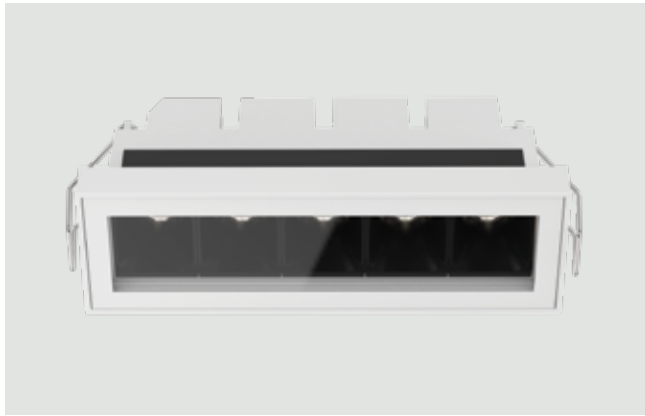
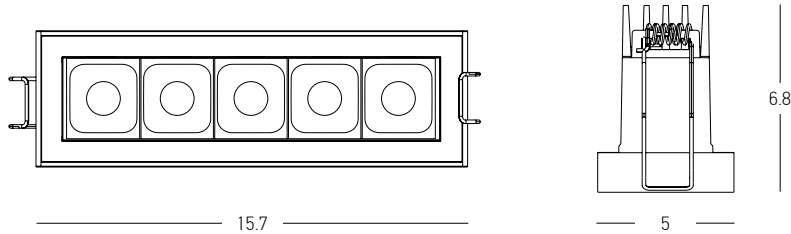
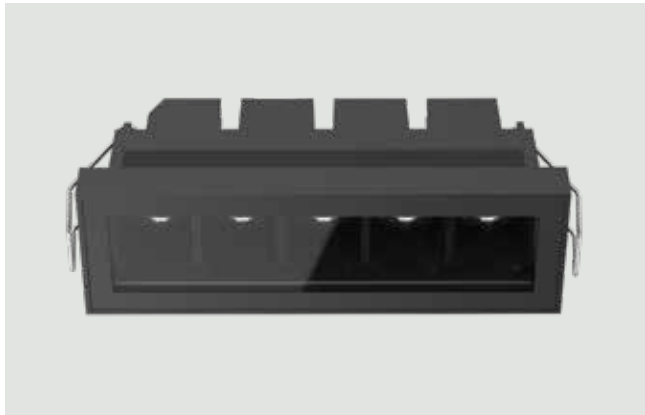
Power	5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	350Lm
Cri	90
IP	20
UGR	<18
Dimensions	L: 7.5cm W: 4.5cm H: 5cm
Cutting Hole	6.5 x 3.5cm
Beam Angle	30°
Non Dimmable	☒
Material	Aluminium
Depth Required	JTL : 5.5cm
Driver	Included (600mA)
Suggested DALI Driver	FLS42D for 1 Fixture (remote application)
Color	Sandy White - Black / Code S085
Color	Sandy Black / Code S085-B



Power	11W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	770Lm
Cri	90
IP	20
UGR	<18
Dimensions	L: 14.7cm W: 4.5cm H: 5cm
Cutting Hole	13.5 x 3.5cm
Beam Angle	30°
Non Dimmable	☒
Material	Aluminium
Depth Required	JTL : 5.5cm
Driver	Included (600mA)
Suggested DALI Driver	FLS42D for 1 Fixture (pass from the hole)
Color	Sandy White - Black / Code S086
Color	Sandy Black / Code S086-B



Power	3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	169Lm
Cri	90
IP	20
UGR	<18
Dimensions	L: 4.5cm W: 4.5cm H: 5cm
Cutting Hole	3.5 x 3.5cm
Beam Angle	30°
Non Dimmable	☒
Material	Aluminium
Depth Required	JTL : 5.5cm
Driver	Included (700mA)
Suggested DALI Driver	FLS42D for 1 Fixture (remote application)
Color	Sandy White - Black / Code S084



Power

Input

Color Temperature

Lumen

Cri

IP

UGR

Dimensions

Cutting Hole

Beam Angle

Non Dimmable

Material

Depth Required

Driver

Suggested DALI Driver

Color

Color

12W

220-240V, 50/60Hz

3000K

757Lm

90

65

<17

L: 15.7cm W: 5cm H: 6.8cm

14.2 x 3.5cm

40°

⊗

Stainless Steel - Aluminium - Tempered Glass

ITL: 6cm

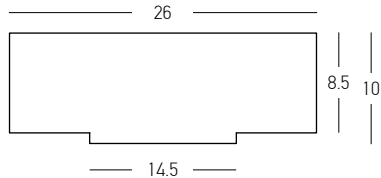
Included (700mA)

FLS42D for 1 Fixture (pass from the hole)

Sandy Black / **Code E332**

Sandy White / **Code E333**

IP65



Recessed Box for Concrete Application (for E332-E333)

Dimensions

Material

Hole

Color

L: 26cm W: 4.3cm H: 10cm

Galvanized Steel

14.5cm x 4cm

Natural / **Code E333-4-BOX**



CODE	mA	Watt	V
FLS42D	150-1050	42	2.5-52



16. DOWNLIGHT RECESSED & TRIMLESS SPOTS GU10



SPOT REFERENCE

INSTALLATION

Trimless | Recessed

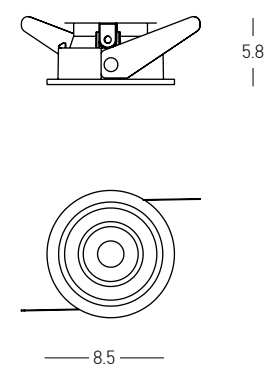


Dimming On-Off, Dali
IP Rating 20-65
Non Adjustable-Adjustable



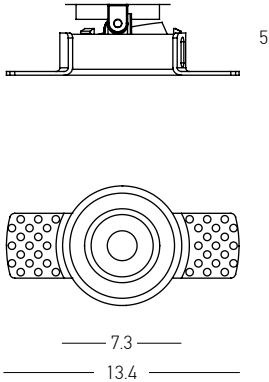
ADJUSTABLE MODELS

RECESSED APPLICATION



Bulb 1x GU10 LED
Power 10W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 8.5cm H: 5.8cm
Cutting Hole Ø: 7.4cm
Material Aluminium - Plastic
Depth Required Υ TL : 10.5cm
Special Feature GU10 Lampholder Not Included
Color Sandy White-Black Chrome / **Code S125**

TRIMLESS APPLICATION



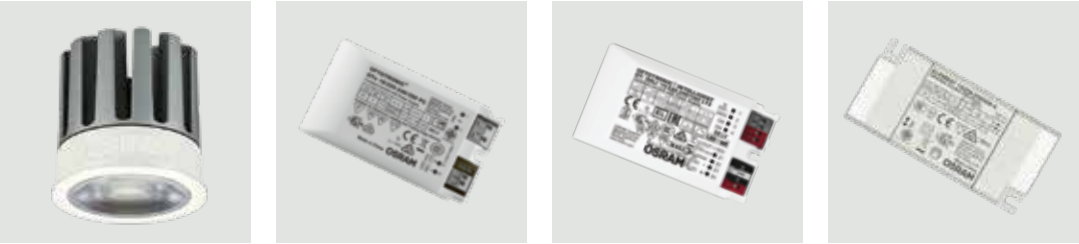
Bulb 1x GU10 LED
Power 10W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 7.3cm H: 5.2cm
Cutting Hole Ø: 7.4cm
Material Aluminium - Plastic
Depth Required Υ TL : 10.5cm
Special Feature GU10 Lampholder Not Included
Color Sandy White-Black Chrome / **Code S127**

ACCESSORIES FOR ADJUSTABLE SPOTS



Black Matt	Gold Matt	White Matt	Pinhole Oval	Honeycomb
Code RFL125-BL	Code RFL125-G	Code RFL125-WH	Code S129	Code HNCMB

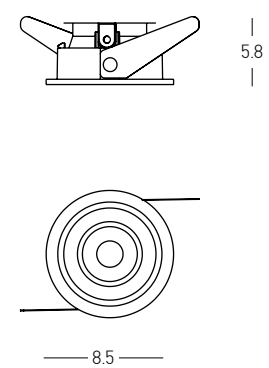
SUGGESTED LAMP-DRIVERS **OSRAM**



COIN 50 G3	Phase Cut Driver	DALI Driver	On-Off Driver
go to page 482	Code D-OTE-18	Code 4062172227735	Code 6977770430235

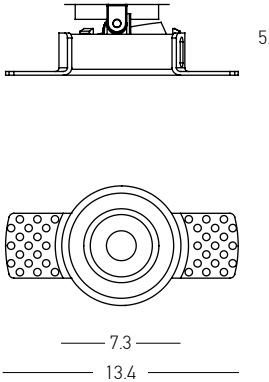
NON ADJUSTABLE MODELS

RECESSED APPLICATION



Bulb 1x GU10 LED
Power 10W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 8.5cm H: 5.8cm
Cutting Hole Ø: 7.4cm
Material Aluminium - Plastic
Depth Required Υ TL : 10.5cm
Special Feature GU10 Lampholder Not Included
Color Sandy White-Black Chrome / **Code S126**

TRIMLESS APPLICATION



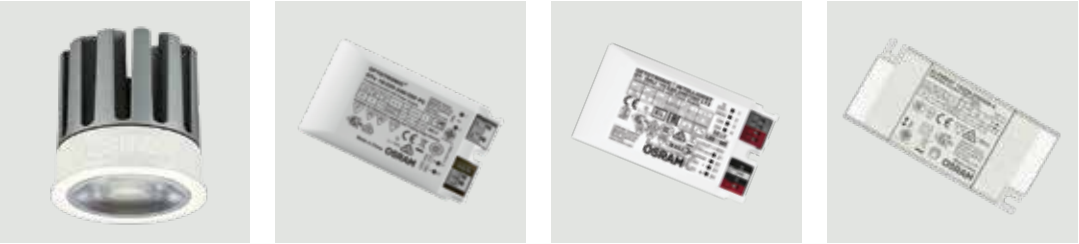
Bulb 1x GU10 LED
Power 10W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 7.3cm H: 5.2cm
Cutting Hole Ø: 7.4cm
Material Aluminium - Plastic
Depth Required Υ TL : 10.5cm
Special Feature GU10 Lampholder Not Included
Color Sandy White-Black Chrome / **Code S128**

ACCESSORIES FOR NON ADJUSTABLE SPOTS

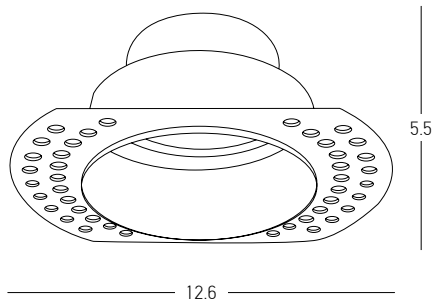


Black Matt	Gold Matt	White Matt	Pinhole	Honeycomb
Code RFL126-BL	Code RFL126-G	Code RFL126-WH	Code S130	Code HNCMB

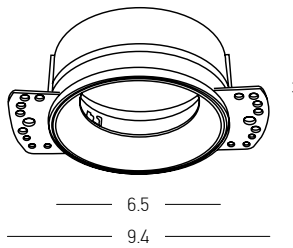
SUGGESTED LAMP-DRIVERS **OSRAM**



COIN 50 G3	Phase Cut Driver	DALI Driver	On-Off Driver
go to page 482	Code D-OTE-18	Code 4062172227735	Code 6977770430235

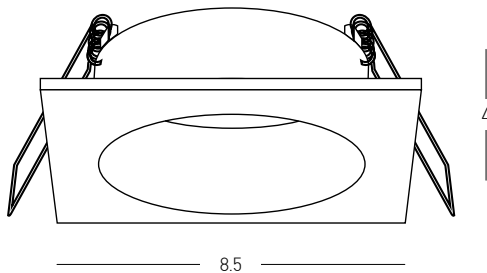


Bulb	1x GU10	IP65 
Power	50W MAX	
Input	220-240V, 50/60Hz	
IP	65	
Dimensions	L: 12.6cm W: 9.4cm H: 5.5cm	
Cutting Hole	Ø: 8cm	
Material	Metal - Glass	
Depth Required	∏∏ : 10cm	
Special Feature	GU10 Lampholder Included	
Color	Sandy Black / Code S162	
Color	Sandy White / Code S162-W	

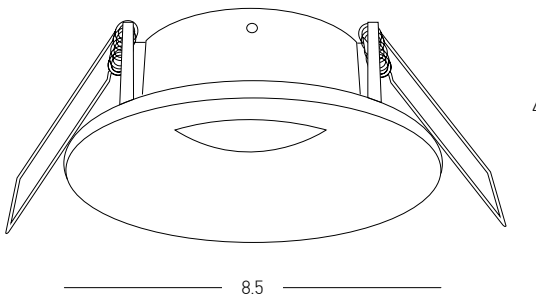


Bulb	1x GU10	IP44 
Power	50W MAX	
Input	220-240V, 50/60Hz	
IP	44	
Dimensions	Ø: 6.5cm H: 3cm	
Cutting Hole	Ø: 6.6cm	
Material	Aluminium	
Depth Required	∏∏ : 8.5cm	
Special Feature	GU10 Lampholder Included	
Color	Sandy Black / Code S224	
Color	Sandy White / Code S225	

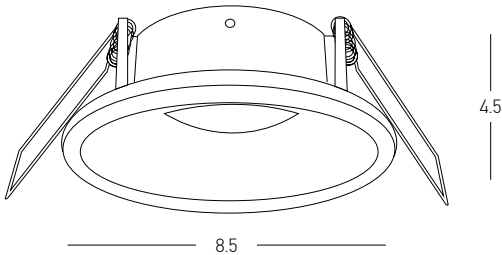




Bulb 1x GU10
Power 50W MAX
Input 220-240V, 50/60Hz
IP 65
Dimensions L: 8.5cm W: 8.5cm H: 4cm
Cutting Hole Ø: 6.8cm
Material Aluminium
Depth Required JTL: 8.3cm
Special Feature GU10 Lampholder Included
Color Sandy White / **Code S165**
Color Sandy Black / **Code S166**

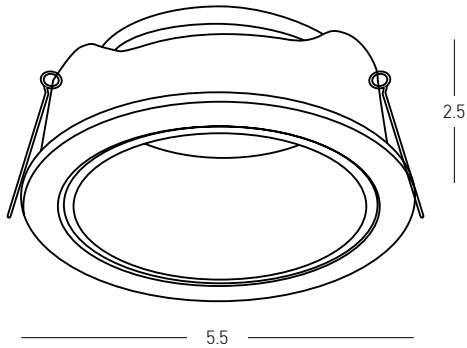


Bulb 1x GU10
Power 50W MAX
Input 220-240V, 50/60Hz
IP 65
Dimensions Ø: 8.5cm H: 4cm
Cutting Hole Ø: 6.8cm
Material Aluminium
Depth Required JTL: 8.3cm
Special Feature GU10 Lampholder Included
Color Sandy White / **Code S167**
Color Sandy Black / **Code S168**



Bulb 1x GU10
Power 50W MAX
Input 220-240V, 50/60Hz
IP 65
Dimensions Ø: 8.5cm H: 4.5cm
Cutting Hole Ø: 7.5cm
Material Aluminium
Depth Required JTL: 10.5cm
Special Feature GU10 Lampholder Included
Color Black Matt / **Code S046**
Color White Matt / **Code S045**





Bulb 1x MR11-GU10
Power 35W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 5.5cm H: 2.5cm
Cutting Hole Ø: 5.1 cm
Material Aluminium
Depth Required ∇ L : 6cm
Special Feature GU10 Lampholder Included
Color Sandy Black / **Code S222**
Color Sandy White / **Code S223**

SUGGESTED LAMP-DRIVERS **OSRAM**



COIN 35 G3

go to page 483



DALI Driver

Code 4062172151252

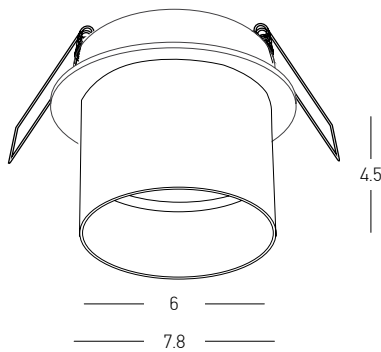


On-Off Driver

Code D-OT FIT8



Bulb 1x GU10
Power 50W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 6cm H: 4.5cm
Cutting Hole Ø: 6.8cm
Material Aluminium
Depth Required JTL : 7.5cm
Special Feature GU10 Lampholder Included
Color Sandy Black / **Code S228**
Color Sandy White / **Code S229**



Bulb 1x GU10
Power 40W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 9.3cm H: 4.6cm
Cutting Hole Ø: 8.3cm
Material Aluminium
Depth Required JTL : 10cm
Special Feature GU10 Lampholder Included Movable
Color Sandy White / **Code S148**

Bulb 1x GU10
Power 40W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 9.3cm H: 4.6cm
Cutting Hole Ø: 8.3cm
Material Aluminium
Depth Required JTL : 10cm
Special Feature GU10 Lampholder Included Movable
Color Sandy Black / **Code S149**



Bulb 1x GU10
Power 50W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 7.7cm H: 3cm
Cutting Hole Ø: 8.5cm
Material Aluminium
Depth Required JTL : 9cm
Special Feature GU10 Lampholder Included Movable
Color Sandy White / **Code S227**

Bulb 1x GU10
Power 50W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 7.7cm H: 3cm
Cutting Hole Ø: 8.5cm
Material Aluminium
Depth Required JTL : 9cm
Special Feature GU10 Lampholder Included Movable
Color Sandy Black / **Code S226**

Bulb 1x GU10
Power 50W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 6cm H: 4cm
Cutting Hole Ø: 6cm
Material Aluminium
Depth Required JTL : 12cm
Special Feature GU10 Lampholder Included
Color Black / **Code Z10105 TR-B**

Bulb 1x GU10
Power 50W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 6cm H: 4cm
Cutting Hole Ø: 6cm
Material Aluminium
Depth Required JTL : 12cm
Special Feature GU10 Lampholder Included
Color White / **Code Z10105 TR-W**





Bulb 1x GU10
Power 40W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 7.4cm H: 5cm
Cutting Hole Ø: 6.8cm
Material Aluminium
Depth Required JTL : 11cm
Special Feature GU10 Lampholder Included
Adjustable 30°
Color Sandy White / **Code S164**



Bulb 1x GU10
Power 50W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 9cm H: 4cm
Cutting Hole Ø: 8cm
Material Aluminium
Depth Required JTL : 10cm
Special Feature GU10 Lampholder Included
Movable
Color White - Black / **Code S060**



Bulb 1x GU10
Power 50W MAX
Input 220-240V, 50/60Hz
Dimensions L: 8.4cm W: 8.4cm H: 4cm
Cutting Hole Ø: 7.6cm
Material Aluminium
Depth Required JTL : 10cm
Special Feature GU10 Lampholder Included
Movable
Color White - Black / **Code S061**

Bulb 1x GU10
Power 40W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 8.5cm H: 6.5cm
Cutting Hole Ø: 7.7cm
Material Aluminium
Depth Required JTL : 10cm
Special Feature GU10 Lampholder Included
Adjustable 360°
Color Sandy White / **Code S150**



Bulb 1x GU10
Power 40W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 7.4cm H: 3.1cm
Cutting Hole Ø: 7cm
Material Aluminium
Depth Required JTL : 8.5cm
Special Feature GU10 Lampholder Included
Color Sandy White / **Code S163**



Bulb 1x GU10
Power 50W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 10cm H: 4cm
Cutting Hole Ø: 9.2cm
Material Aluminium
Depth Required JTL : 9.5cm
Special Feature GU10 Lampholder Included
Movable
Color White / **Code S019**



Bulb 1x GU10
Power 50W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 10cm H: 4cm
Cutting Hole Ø: 9.2cm
Material Aluminium
Depth Required JTL : 9.5cm
Special Feature GU10 Lampholder Included
Movable
Color White - Black / **Code S020**



Bulb 1x GU10
Power 50W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 8.6cm H: 4cm
Cutting Hole Ø: 7.5cm
Material Aluminium
Depth Required JTL : 9cm
Special Feature GU10 Lampholder Included
Movable
Color White / **Code S012**



Bulb 1x GU10
Power 50W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 8.6cm H: 4cm
Cutting Hole Ø: 7.5cm
Material Aluminium
Depth Required JTL : 9cm
Special Feature GU10 Lampholder Included
Movable
Color Black / **Code S011**



Bulb 1x GU10
Power 50W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 8.3cm H: 5.5cm
Cutting Hole Ø: 7.5cm
Material Aluminium
Depth Required JTL : 10.5cm
Special Feature GU10 Lampholder Included
Color White / **Code S008**



Bulb 1x GU10
Power 50W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 8.3cm H: 5.5cm
Cutting Hole Ø: 7.5cm
Material Aluminium
Depth Required JTL : 10.5cm
Special Feature GU10 Lampholder Included
Color Black / **Code S007**



Bulb 1x GU10
Power 50W MAX
Input 220-240V, 50/60Hz
Dimensions L: 8.8cm W: 8.8cm H: 7.8cm
Cutting Hole L: 7.5cm W: 7.5cm
Material Aluminium
Depth Required JTL : 13.5cm
Special Feature GU10 Lampholder Included
Color White / **Code S010**



Bulb 1x GU10
Power 50W MAX
Input 220-240V, 50/60Hz
Dimensions L: 8.8cm W: 8.8cm H: 7.8cm
Cutting Hole L: 7.5cm W: 7.5cm
Material Aluminium
Depth Required JTL : 13.5cm
Special Feature GU10 Lampholder Included
Color Black / **Code S009**



Bulb 1x GU10
Power 50W MAX
Input 220-240V, 50/60Hz
Dimensions L: 8.5cm W: 8.5cm H: 2cm
Cutting Hole Ø: 7.5cm
Material Aluminium
Depth Required JTL : 7.5cm
Special Feature GU10 Lampholder Included
Movable
Color White / **Code S013**



Bulb 1x GU10
Power 50W MAX
Input 220-240V, 50/60Hz
Dimensions L: 8.5cm W: 8.5cm H: 2cm
Cutting Hole Ø: 7.5cm
Material Aluminium
Depth Required JTL : 7.5cm
Special Feature GU10 Lampholder Included
Movable
Color Black / **Code S014**



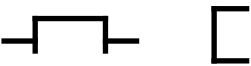
17. GYPSUM

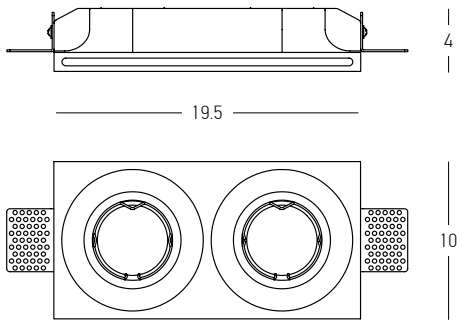
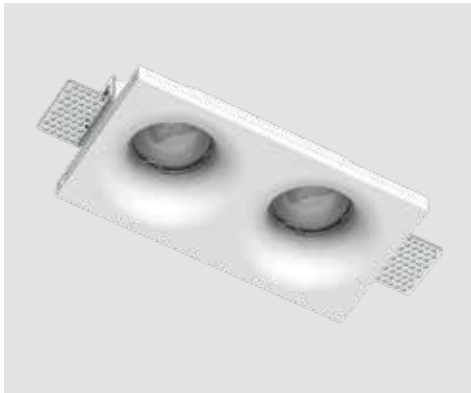


REFERENCE

INSTALLATION

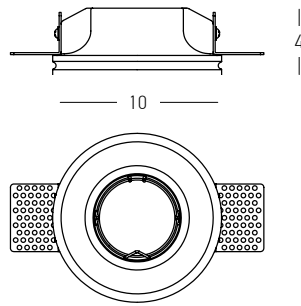
Trimless | Wall





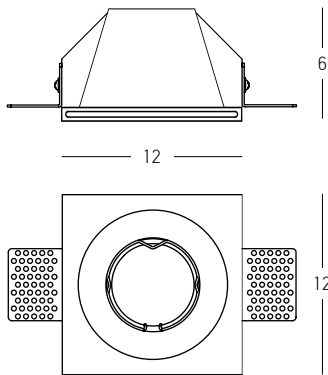
Bulb 2x GU10
Power 2x 35W MAX
Input 220-240V, 50/60Hz
IP 20
Dimensions L: 19.5cm W: 10cm H: 4cm
Cutting Hole L: 19.7cm W: 10.2cm
Material Gypsum
Depth Required JT : 10.5cm
Special Feature GU10 Lampholder Included
Installation Flanges Built-in on the spotlight body

Color Pure White / **Code S231**



Bulb 1x GU10
Power 35W MAX
Input 220-240V, 50/60Hz
IP 20
Dimensions Ø: 10cm H: 4cm
Cutting Hole Ø: 10.2cm
Material Gypsum
Depth Required JT : 10.5cm
Special Feature GU10 Lampholder Included
Installation Flanges Built-in on the spotlight body

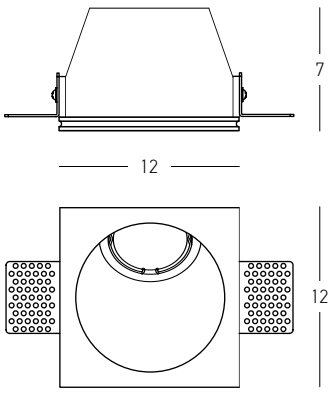
Color Pure White / **Code S230**



Bulb 1x GU10
Power 35W MAX
Input 220-240V, 50/60Hz
IP 20
Dimensions L: 12cm W: 12cm H: 6cm
Cutting Hole L: 12.2cm W: 12.2cm
Material Gypsum
Depth Required JT : 11.5cm
Special Feature GU10 Lampholder Included
Installation Flanges Built-in on the spotlight body

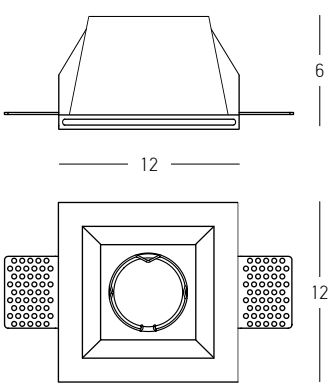
Color Pure White / **Code S029**





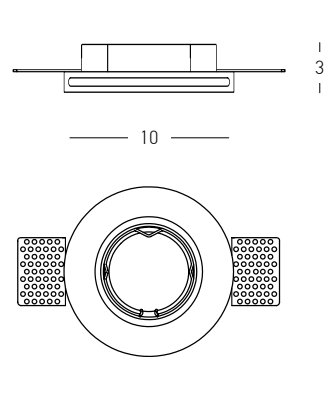
Bulb 1x GU10
Power 35W MAX
Input 220-240V, 50/60Hz
IP 20
Dimensions L: 12cm W: 12cm H: 7cm
Cutting Hole L: 12.2cm W: 12.2cm
Material Gypsum
Depth Required JTL: 14cm
Special Feature GU10 Lampholder Included
Installation Flanges
Built-in on the spotlight body

Color Pure White / **Code S030**



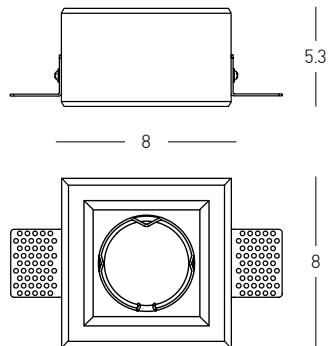
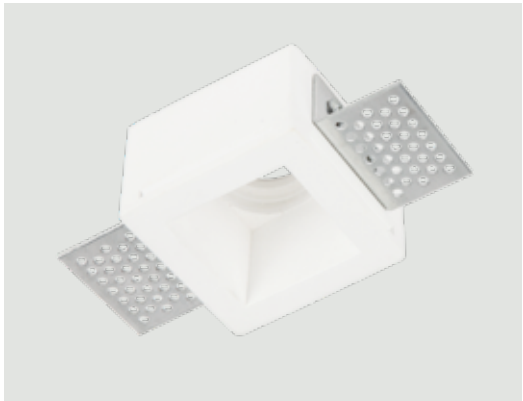
Bulb 1x GU10
Power 35W MAX
Input 220-240V, 50/60Hz
IP 20
Dimensions L: 12cm W: 12cm H: 6cm
Cutting Hole L: 12.2cm W: 12.2cm
Material Gypsum
Depth Required JTL: 11.5cm
Special Feature GU10 Lampholder Included
Installation Flanges
Built-in on the spotlight body

Color Pure White / **Code S025**

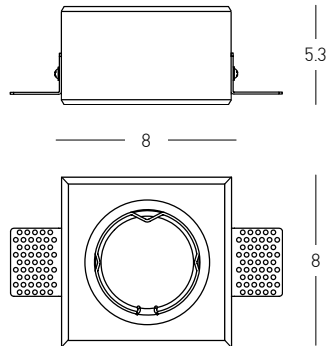


Bulb 1x GU10
Power 35W MAX
Input 220-240V, 50/60Hz
IP 20
Dimensions Ø: 10cm H: 3cm
Cutting Hole Ø: 10.3cm
Material Gypsum
Depth Required JTL: 9cm
Special Feature GU10 Lampholder Included
Installation Flanges
Built-in on the spotlight body

Color Pure White / **Code S027**

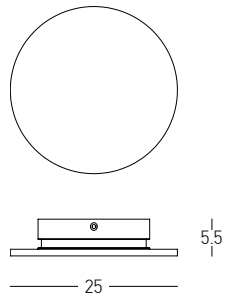


Bulb 1x GU10
Power 35W MAX
Input 220-240V, 50/60Hz
IP 20
Dimensions L: 8cm W: 8cm H: 5.3cm
Cutting Hole L: 8.2cm W: 8.2cm
Material Gypsum
Depth Required JTL : 12cm
Special Feature GU10 Lampholder Included
Square Hole
Color Pure White / **Code S047**

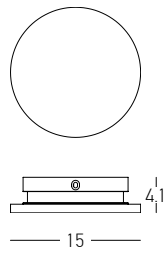


Bulb 1x GU10
Power 35W MAX
Input 220-240V, 50/60Hz
IP 20
Dimensions L: 8cm W: 8cm H: 5.3cm
Cutting Hole L: 8.2cm W: 8.2cm
Material Gypsum
Depth Required JTL : 12cm
Special Feature GU10 Lampholder Included
Round Hole
Color Pure White / **Code S048**

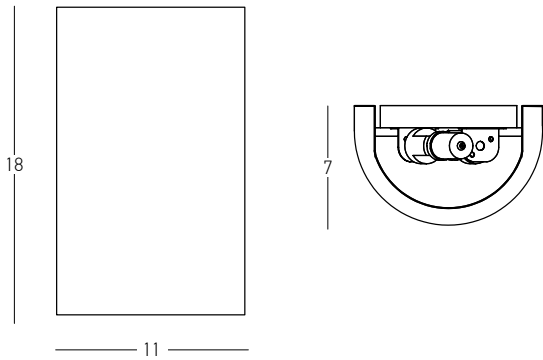




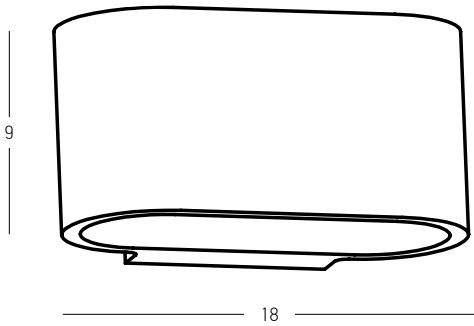
Power 9.2W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 460Lm
Cri 80
IP 20
Dimensions Ø: 25cm L: 5.5cm
Material Gypsum
Color Pure White / **Code 20272**



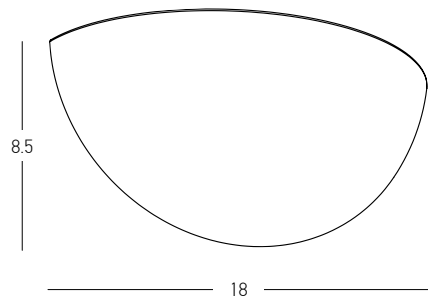
Power 7.5W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 375Lm
Cri 80
IP 20
Dimensions Ø: 15cm L: 4.1cm
Material Gypsum
Color Pure White / **Code 20271**



Bulb 2x G9
Power 25W MAX
Input 220-240V, 50/60Hz
IP 20
Dimensions L: 7cm W: 11cm H: 18cm
Material Gypsum
Special Feature Up-Down Lighting
Color Pure White / **Code 25383**

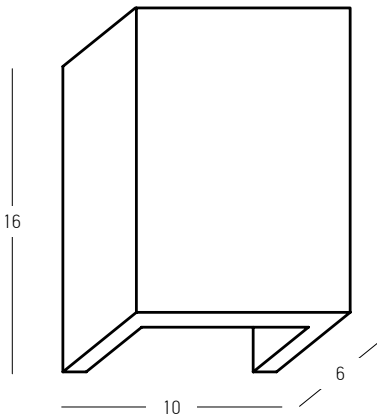
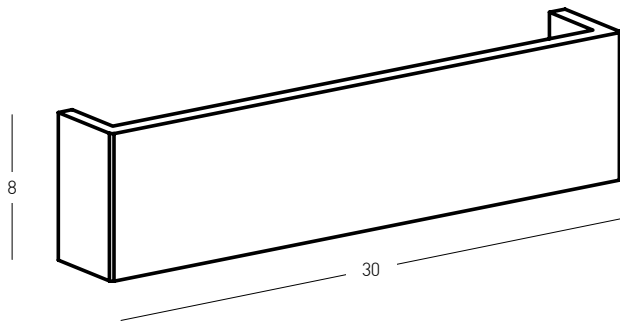


Bulb 1x G9
Power 25W MAX
Input 220-240V, 50/60Hz
IP 20
Dimensions L: 10cm W: 18cm H: 9cm
Material Gypsum
Special Feature Up-Down Lighting
Color Pure White / **Code 25382**



Power 6W
Input 220-240V, 50/60Hz
Color Temperature 3000K, 4000K
Lumen 536Lm, 597Lm
Cri 80
IP 20
Dimensions L: 8cm W: 18cm H: 8.5cm
Non Dimmable ☒
Material Gypsum
Color Pure White / **Code 25381**

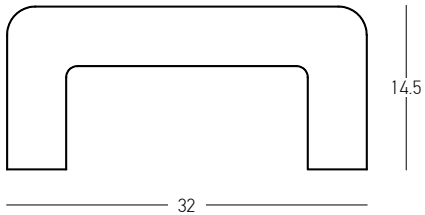




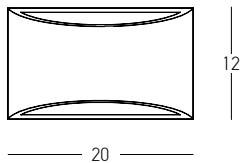
Power 8.25W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 625Lm
Cri 80
IP 20
Dimensions L: 4.5cm W: 30cm H: 8cm
Non Dimmable ☒
Material Gypsum
Special Feature Up-Down Lighting
Color Pure White / **Code 25380**



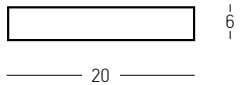
Power 5W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 510Lm
Cri 80
IP 20
Dimensions L: 6cm W: 10cm H: 16cm
Non Dimmable ☒
Material Gypsum
Special Feature Up-Down Lighting
Color Pure White / **Code 25379**



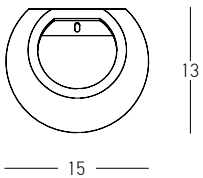
Bulb 1x G9
Power 25W MAX
Input 220-240V, 50/60Hz
IP 20
Dimensions L: 14.5cm W: 32cm H: 5.5cm
Material Gypsum
Special Feature Up-Down Lighting
Color Pure White / **Code 180026**



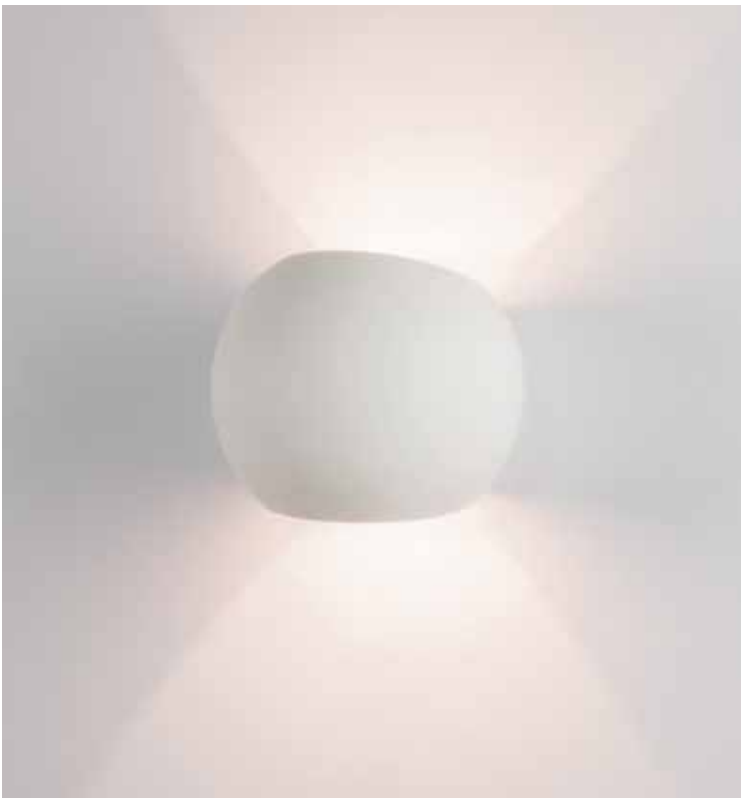
Bulb 1x G9
Power 25W MAX
Input 220-240V, 50/60Hz
IP 20
Dimensions L: 8.5cm W: 20cm H: 12cm
Material Gypsum
Special Feature Up-Down Lighting
Color Pure White / **Code 180025**



Bulb 1x G9
Power 25W MAX
Input 220-240V, 50/60Hz
IP 20
Dimensions L: 10cm W: 20cm H: 6cm
Material Gypsum
Special Feature Up Lighting
Color Pure White / **Code 180027**



Bulb 1x G9
Power 25W MAX
Input 220-240V, 50/60Hz
IP 20
Dimensions L: 13cm W: 15cm H: 13cm
Material Gypsum
Special Feature Up-Down Lighting
Color Pure White / **Code 180028**



18. CEILING SPOTS



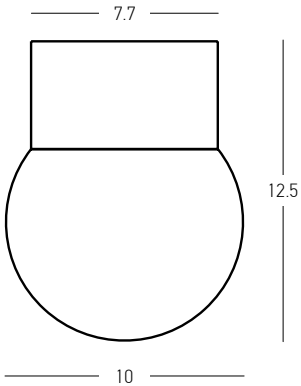
SPOT REFERENCE

INSTALLATION

Ceiling

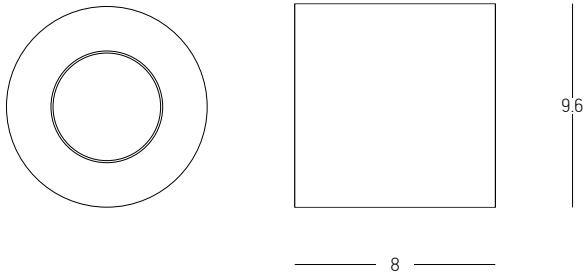


Dimming On-Off, Dali, Triac
CCT 2700K-4000K
IP Rating 20-54



Power 6W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 543Lm
Cri 80
IP 20
UGR <18
Dimensions Ø: 10cm H: 12.5cm
Base Ø: 7.7cm H: 4.5cm
Non Dimmable ☒
Material Aluminium - Glass - Acrylic
Color Sandy Black / **Code 25306**
Color Sandy White / **Code 25307**
Color Gold Matt / **Code 25308**





Power 10W
Input 36V / 250mA
Color Temperature 3000K
Lumen 720Lm
Cri 90
IP 20
UGR <19
Dimensions Ø: 8cm H: 9.6cm
Beam Angle 100°
Material Aluminium- Acrylic
Suggested On-Off Driver D-KE-10 (fits in the light)
Suggested DALI Driver D-EG-10 (remote application)
Color Sandy White / **Code S214**
Color Sandy Black / **Code S215**



CODE	mA	Watt	V
D-KE-10	250	10	27-40

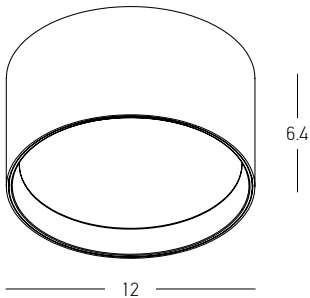


CODE	mA	Watt	V
D-EG-10	250	12	9-42





IP44



Power	12W
Input	220-240V, 50/60Hz
Color Temperature	2700K 3200K 4000K
Lumen	830Lm 865Lm 905Lm
Cri	90
IP	44
UGR	<19
Dimensions	Ø: 12cm H: 6.4cm
Beam Angle	100°
DALI Dimmable	○
Material	Aluminium - Microprismatic Diffuser
Special Feature	Anti-Glare Design
Color	Gold / Code 25215
Color	Sandy Black / Code 25216



2700K

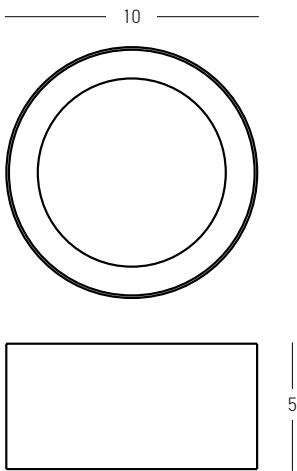


3200K



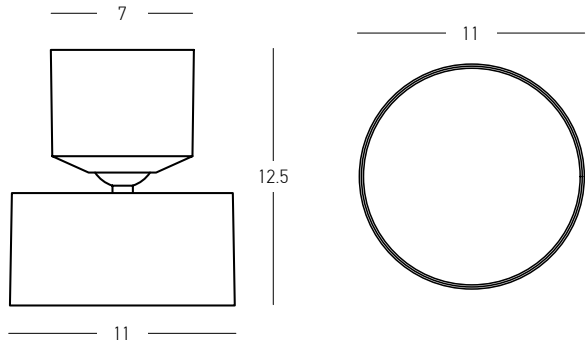
4000K





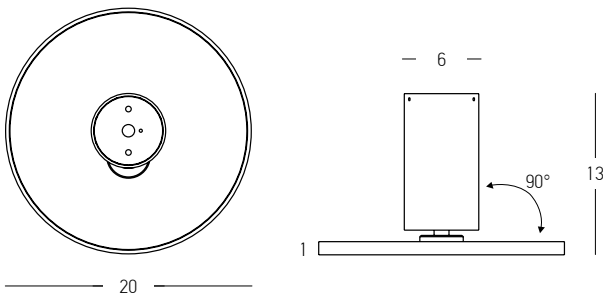
Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	430Lm
Cri	80
IP	20
UGR	<22
Dimensions	Ø: 10cm H: 5cm
Beam Angle	120°
Non Dimmable	☒
Material	Aluminium - PC Diffuser
Driver On-Off	Included (200mA)
Color	Sandy Black / Code 25309
Color	Sandy White / Code 25310
Color	Gold Matt / Code 25311





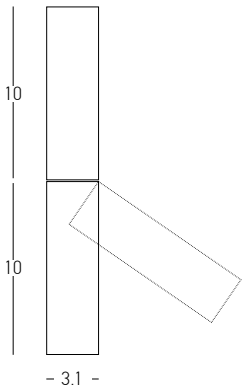
Power	10W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	798Lm
Cri	80
IP	20
UGR	<24
Dimensions	Ø: 11cm H: 12.5cm
Base	Ø: 7cm H: 5cm
Beam Angle	120°
Non Dimmable	☒
Material	Aluminium - Acrylic
Special Feature	30° 359° Movable
Color	Sandy Black / Code 25312
Color	Sandy White / Code 25313
Color	Gold Matt / Code 25314



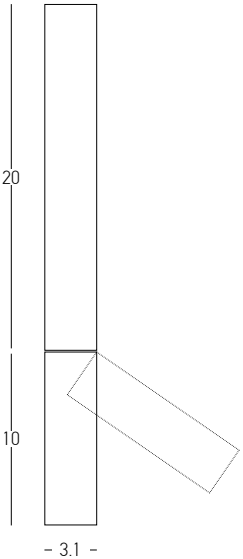


Power	12W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	950Lm
Cri	80
IP	20
UGR	<26
Dimensions	Ø: 20cm H: 13cm
Base	Ø: 6cm H: 11cm
Beam Angle	120°
Non Dimmable	☒
Material	Aluminium - PC Diffuser
Special Feature	Movable
Color	Sandy Black / Code 25304
Color	Gold Matt / Code 25305





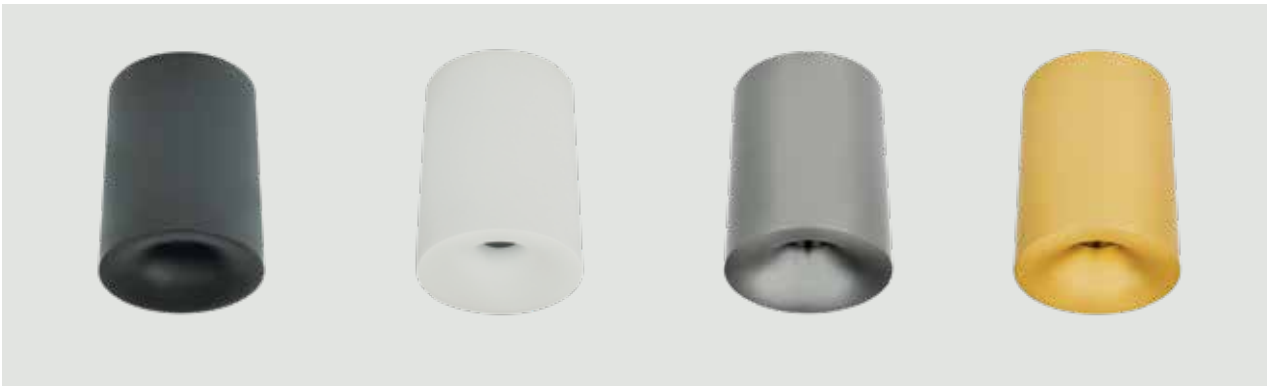
Power 5W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 380Lm
Cri 90
IP 20
UGR <17
Dimensions Ø: 3.1cm H: 20cm
Beam Angle 24°
Material Aluminium- Acrylic
Driver On-Off Included (200mA)
Suggested DALI Driver EG-5-D (remote application)
Special Feature Rotatable-Tilt Up Down
Color Sandy White / **Code S216**
Sandy Black / **Code S217**



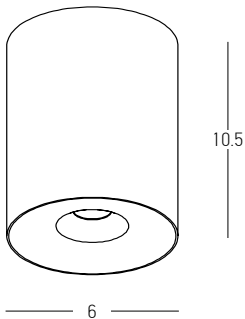
Power 5W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 380Lm
Cri 90
IP 20
UGR <17
Dimensions Ø: 3.1cm H: 30cm
Beam Angle 24°
Material Aluminium- Acrylic
Driver On-Off Included (200mA)
Suggested DALI Driver EG-5-D (remote application)
Special Feature Rotatable-Tilt Up Down
Color Sandy White / **Code S218**
Sandy Black / **Code S219**

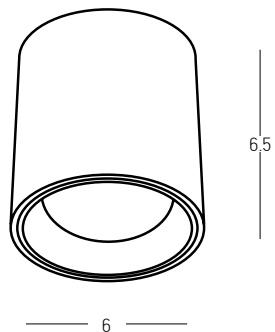


CODE	mA	Watt	V
EG-5-D	120	5	9-42



Power 10W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 600Lm
Cri 90
IP 54
UGR <15
Dimensions Ø: 6cm H: 10.5cm
Beam Angle 36°
Non Dimmable 
Material Aluminium
Color Sandy Black / **Code 25295**
Color Sandy White / **Code 25296**
Color Silver Matt / **Code 25297**
Color Brass Matt / **Code 25298**





Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	500Lm
Cri	80
IP	20
UGR	<18
Dimensions	Ø: 6cm H: 6.5cm
Beam Angle	35°
Dimmable Triac	☉
Material	Aluminium
Color	White Matt / Code Z12107K-W
Color	Black Matt / Code Z12107K-B

***Ring not included** Black / **Code Z050106-B**
***Ring not included** Brass / **Code Z050106-BR**

*Must be ordered seperately



Brass Ring for Z12107K-W, Z12107K-B
Material Plastic
Code Z050106-BR

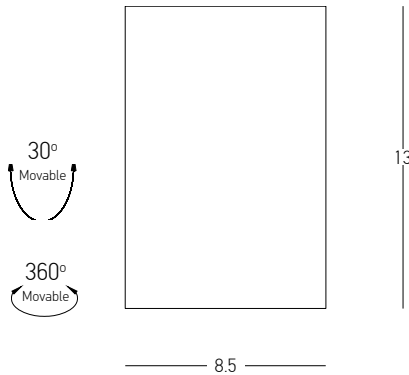


Black Ring for Z12107K-W, Z12107K-B
Material Plastic
Code Z050106-B

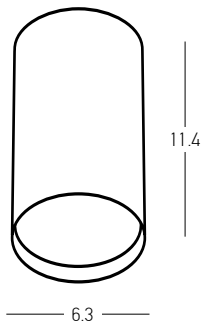




IP44



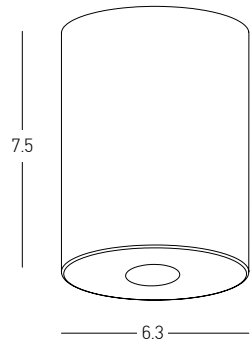
Power 10W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 720Lm
Cri 90
IP 44
UGR <15
Dimensions Ø: 8.5cm H: 13cm
Beam Angle 38°
Non Dimmable ☒
Material Aluminium
Special Feature Movable Spot
Spot Ø: 4.5cm
Color Sandy White / **Code S179**
Color Sandy Black / **Code S180**



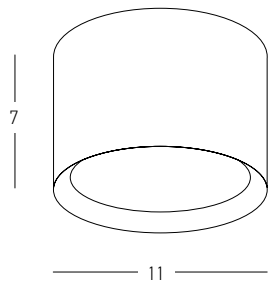
Bulb 1x GU10
Power 40W MAX
Dimensions Ø: 6.3cm H: 11.4cm
Material Aluminium
Special Feature GU10 Lampholder Included
Color Black Matt / **Code S001**
Color White Matt / **Code S002**



IP54

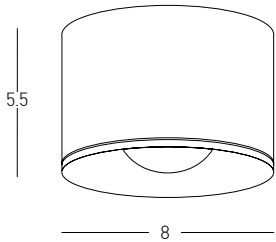


Power 7W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 560Lm
Cri 90
IP 54
UGR <18
Dimensions Ø: 6.3cm H: 7.5cm
Beam Angle 20°
Non Dimmable ☒
Material Aluminium - Glass
Special Feature Included LED Driver
Color Sandy Black / **Code S112**
Color Sandy White / **Code S113**

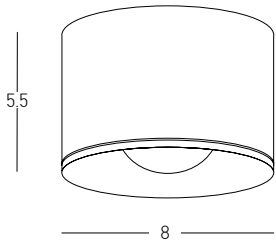


Power 8W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 454Lm
Cri 80
IP 20
UGR <26
Dimensions Ø: 11cm H: 7cm
Beam Angle 100°
Non Dimmable ☒
Material Aluminium - Acrylic
Color Sandy White / **Code 22133**
Color Sandy Black / **Code 22134**

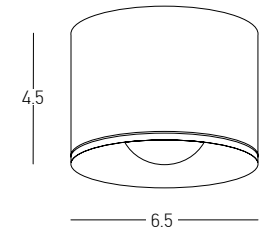




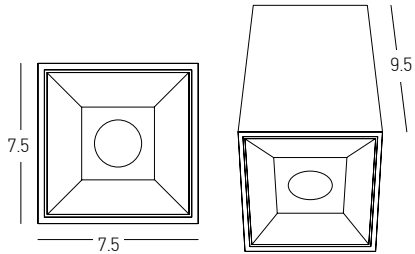
Power 12W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 561Lm
Cri 80
IP 54
UGR <16
Dimensions Ø: 8cm H: 5.5cm
Beam Angle 120°
Non Dimmable ☒
Material Aluminium
Color Sandy Black / **Code S131**
Color Sandy White / **Code S132**



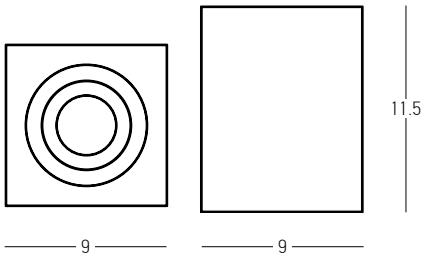
Power 12W
Input 220-240V, 50/60Hz
Color Temperature 4000K
Lumen 593Lm
Cri 80
IP 54
UGR <16
Dimensions Ø: 8cm H: 5.5cm
Beam Angle 120°
Non Dimmable ☒
Material Aluminium
Color Sandy Black / **Code S131-4K**
Color Sandy White / **Code S132-4K**



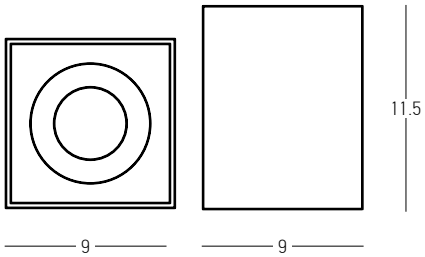
Power 8W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 454Lm
Cri 80
IP 54
UGR <16
Dimensions Ø: 6.5cm H: 4.5cm
Beam Angle 120°
Non Dimmable ☒
Material Aluminium
Color Sandy Black / **Code S133**
Color Sandy White / **Code S134**



Power 10W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 733Lm
Cri 80
IP 20
UGR <18
Dimensions L: 7.5cm W: 7.5cm H: 9.5cm
Beam Angle 32°
Non Dimmable ☒
Material Aluminium - Glass
Special Feature Included LED Driver
Color White - Black Reflector / **Code S068**
Color Black - Black Reflector / **Code S069**



Bulb 1x GU10
Power 40W MAX
Dimensions L: 9cm W: 9cm H: 11.5cm
Material Aluminium
Special Feature GU10 Lampholder Included
Color White Matt / **Code S039**
Black Matt / **Code S040**

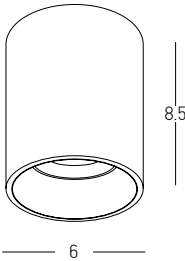


Bulb 1x GU10
Power 40W MAX
Dimensions L: 9cm W: 9cm H: 11.5cm
Material Aluminium
Special Feature GU10 Lampholder Included
Color Sandy White / **Code S151**
Sandy Black / **Code S152**



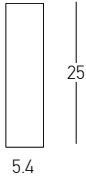


Bulb 1x GU10
Power 40W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 6cm H: 8.5cm
Material Aluminium
Special Feature GU10 Lampholder Included
Color Sandy White / **Code S153**
Color Sandy Black / **Code S154**
Color Brushed Gold-Black Ring / **Code S155**



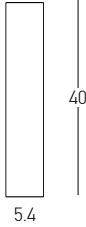
Brushed Gold Ring for S153, S154, S155
Material Aluminium
Code RFL G 154





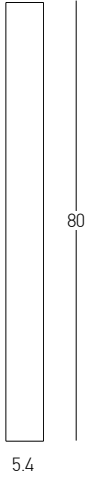
Bulb
Power
Input
Dimensions
Material
Color
Color
Color

1x GU10 LED
7W MAX
220-240V, 50/60Hz
Ø: 5.4cm H: 25cm
Aluminium
Sandy White / **Code 23220**
Sandy Black / **Code 23221**
Brushed Brass / **Code 23222**



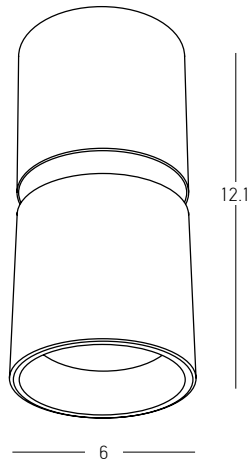
Bulb
Power
Input
Dimensions
Material
Color
Color

1x GU10 LED
7W MAX
220-240V, 50/60Hz
Ø: 5.4cm H: 40cm
Aluminium
Sandy White / **Code 23223**
Sandy Black / **Code 23224**



Bulb
Power
Input
Dimensions
Material
Color
Color

1x GU10 LED
7W MAX
220-240V, 50/60Hz
Ø: 5.4cm H: 80cm
Aluminium
Sandy White / **Code 23225**
Sandy Black / **Code 23226**

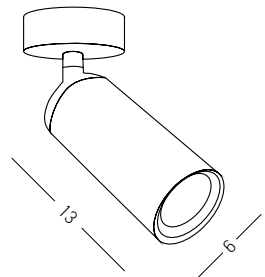


Bulb 1x GU10
Power 40W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 6cm H: 12.1cm
Material Aluminium
Special Feature GU10 Lampholder Included
Color Sandy White / **Code S159**
Color Sandy Black / **Code S160**
Color Sandy White - Gold Matt / **Code S161**

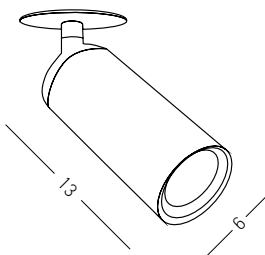




Bulb 1x GU10
Power 35W MAX
Dimensions Ø: 6cm H: 20cm
Cylinder Ø: 6cm H: 13cm
Base Ø: 6cm H: 3cm
Material Aluminium
Color Black Matt / **Code S055**
Color White Matt / **Code S054**



Bulb 1x GU10
Power 35W MAX
Dimensions Ø: 6cm H: 17cm
Cylinder Ø: 6cm H: 13cm
Base Ø: 6cm
Cutting Hole Ø: 5cm
Material Aluminium
Color Black Matt / **Code S057**
Color White Matt / **Code S056**

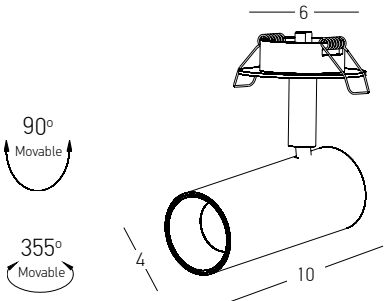


OSRAM
Power 9W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 1000Lm
Cri 90
Dimensions Ø: 6cm H: 20cm
Cylinder Ø: 6cm H: 13cm
Base Ø: 6cm H: 3cm
Beam Angle 15° / 24° / 40°
Non Dimmable ☒
Material Aluminium
Driver On-Off Included (250mA)
Suggested DALI Driver FLS12D for 1 Fixture (remote application)
Color Black Matt / **Code S055-15**
Color Black Matt / **Code S055-24**
Color Black Matt / **Code S055-40**
Color White Matt / **Code S054-15**
Color White Matt / **Code S054-24**
Color White Matt / **Code S054-40**

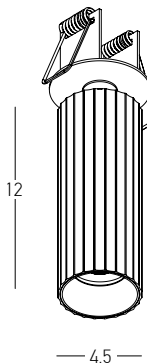


OSRAM
Power 9W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 1000Lm
Cri 90
Dimensions Ø: 6cm H: 17cm
Cylinder Ø: 6cm H: 13cm
Base Ø: 6cm
Beam Angle 15° / 24° / 40°
Non Dimmable ☒
Cutting Hole Ø: 5cm
Material Aluminium
Driver On-Off Included (250mA)
Suggested DALI Driver FLS12D for 1 Fixture (pass from the hole)
Color Black Matt / **Code S057-15**
Color Black Matt / **Code S057-24**
Color Black Matt / **Code S057-40**
Color White Matt / **Code S056-15**
Color White Matt / **Code S056-24**
Color White Matt / **Code S056-40**

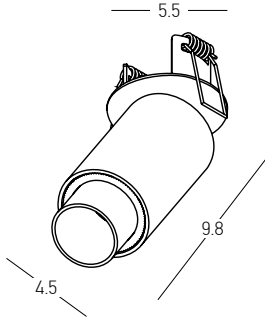




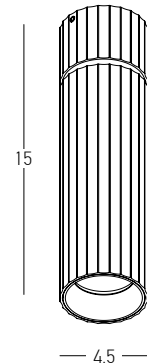
Power 1x 7W
Input 20V / 350mA
Color Temperature 3000K
Lumen 660Lm
Cri 90
IP 20
UGR <15
Dimensions Ø: 4cm H: 10cm
Beam Angle 36°
Cutting Hole Ø: 4.5cm
Base Ø: 6cm
Material Aluminium
Suggested On-Off Driver KGP7 for 1 Fixture (pass from the hole)
Suggested DALI Driver 4062172151252 for 1 Fixture (pass from the hole)
Color Sandy White / **Code 180015**
Color Sandy Black / **Code 180017**



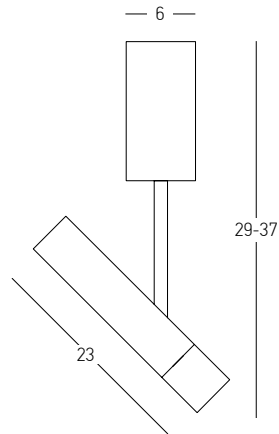
Power 7W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 580Lm
Cri 90
IP 20
UGR <15
Dimensions Ø: 4.5cm H: 12cm
Base Ø: 5.5cm
Beam Angle 36°
Non Dimmable ☒
Cutting Hole Ø: 4cm
Material Aluminium
Driver On-Off Included (200mA)
Color Brushed Brass / **Code S117**
Color White Matt / **Code S118**
Color Black Matt / **Code S119**



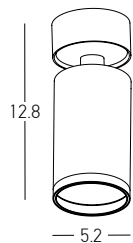
Power 8W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 700Lm
Cri 80
IP 20
UGR <12
Dimensions Ø: 4.5cm H: 9.8cm
Beam Angle 15-30° Adjustable
Non Dimmable ☒
Cutting Hole Ø: 5cm
Base Ø: 5.5cm
Material Aluminium
Driver On-Off Included (350mA) (pass from the hole)
Suggested DALI Driver 4062172151252 for 1 Fixture (pass from the hole)
Special Feature Zoomable Spot
Color Sandy White - Black / **Code 1928**
Color Sandy Black / **Code 1928-B**



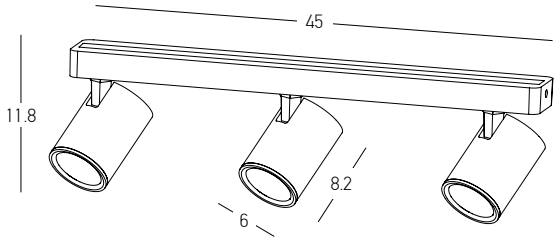
Power 7W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 580Lm
Cri 90
IP 20
UGR <15
Dimensions Ø: 4.5cm H: 15cm
Base Ø: 4.5cm H: 3cm
Beam Angle 36°
Non Dimmable ☒
Material Aluminium
Driver On-Off Included (200mA)
Color Brushed Brass / **Code S120**
Color White Matt / **Code S121**
Color Black Matt / **Code S122**



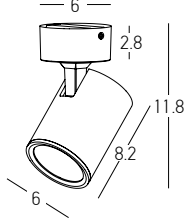
Power 4W
Input 220-240V, 50/60Hz
Color Temperature 3000K
Lumen 328Lm
Cri 80
IP 20
UGR <15
Dimensions L: 23cm W: 6cm H: 29-37cm
Base Ø: 6cm H: 12cm
Spot Dimensions Ø: 4cm L: 23cm
Beam Angle 40°
Non Dimmable ☒
Material Metal - Aluminium
Special Feature Tilt Up Down
Color Sandy Black-Gold / **Code 22028**



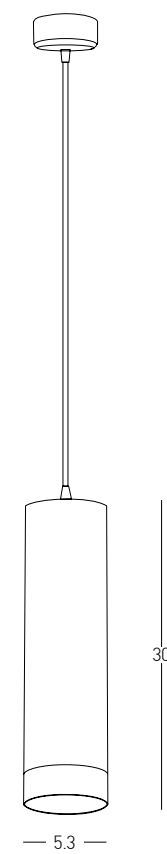
Bulb 1x GU10
Power 40W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 5.2cm H: 12.8cm
Spot Ø: 5.2cm H: 9.3cm
Base Ø: 5.2cm H: 3cm
Material Aluminium
Special Feature Tilt Up Down
Color White Sandy / **Code S123**
Color Black Sandy / **Code S124**



Bulb 3x GU10
Power 35W MAX
Input 220-240V, 50/60Hz
Dimensions L: 45cm W: 6cm H: 11.8cm
Base L: 45cm W: 6cm H: 3cm
Material Metal - Aluminium
Special Feature Cylinder Ø: 6cm L: 8.2cm
Special Feature Tilt Up Down
Color Black Matt-Brushed Brass / **Code S107**
Color Black Matt / **Code S106**



Bulb 1x GU10
Power 35W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 6cm H: 11.8cm
Base Ø: 6cm H: 2.8cm
Material Metal - Aluminium
Special Feature Cylinder Ø: 6cm L: 8.2cm
Special Feature Tilt Up Down
Color Black Matt / **Code S104**



Bulb 1x GU10
Power 15W MAX
Input 220-240V, 50/60Hz
Dimensions Ø: 5.3cm H: 30cm
Base Ø: 6.4cm H: 3cm
Material Aluminium
Special Feature 150cm Cable Adjustable
GU10 Lampholder Included

Color Sandy White / **Code S156**
Color Sandy Black / **Code S157**
Color Brushed Gold-Black Ring / **Code S158**



Sandy Black Ring
Material Aluminium
Code RFL B 158



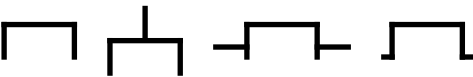
19. ALUMINIUM PROFILES & LED STRIPS



REFERENCE

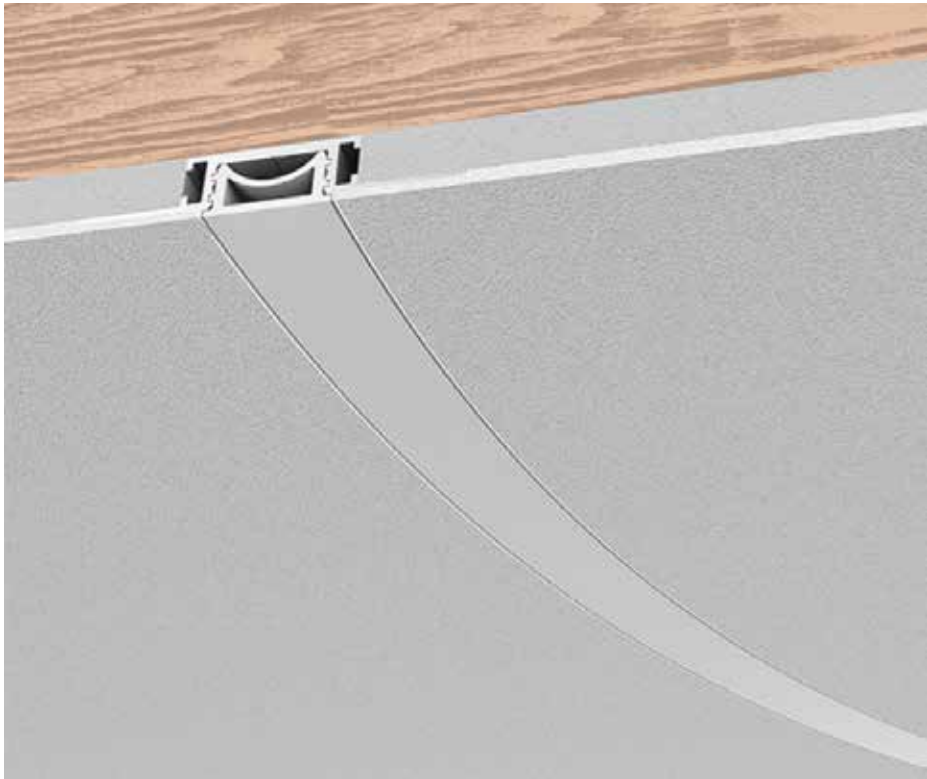
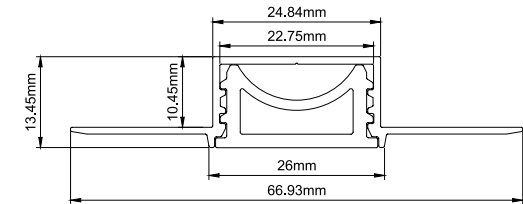
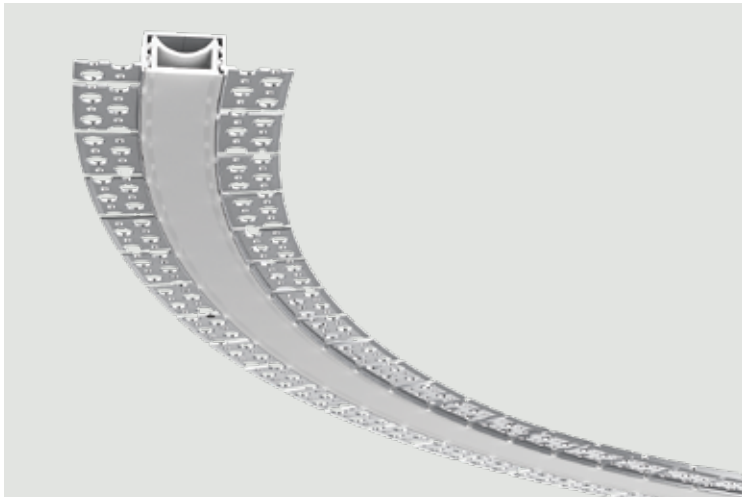
INSTALLATION

Surface | Pendant | Trimless | Recessed



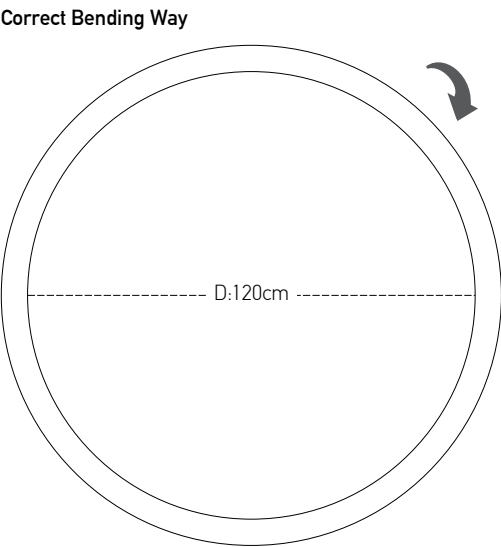
Dimming
DALI, BLUE TOOTH, PHASE CUT, 1-10,
PUSH BUTTON, DMX
CCT 2700K-6500K, RGB, RGBW
IP Rating 20-67

TOP & SIDE BEND TRIMLESS ALUMINIUM PROFILE

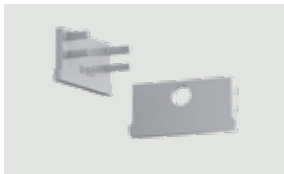


Profile Set

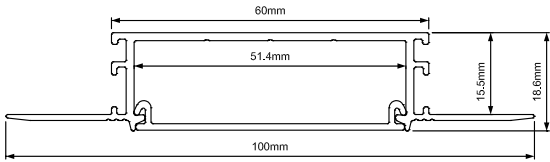
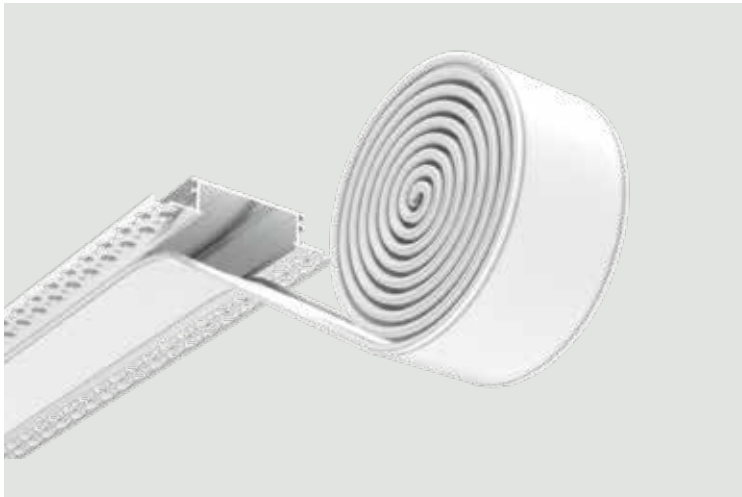
- 20329 2m Aluminium Profile + 2m Silicone Tube Diffuser
- 20329-E 2pcs End Caps



End Caps



TRIMLESS ALUMINIUM PROFILE



Profile Set

20328	2m Aluminium Profile + 2m Opal PC Diffuser + 2pcs End Caps
20328-HC	1pc 90° Horizontal Connector
20328-VC	1pc 90° Vertical Connector
20328-OP1	10m Opal Pc Diffuser
20328-OP2	20m Opal Pc Diffuser

Opal PC Diffuser



End Caps



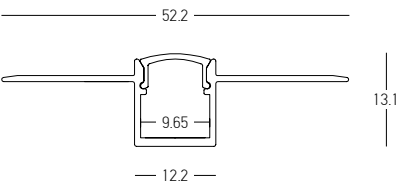
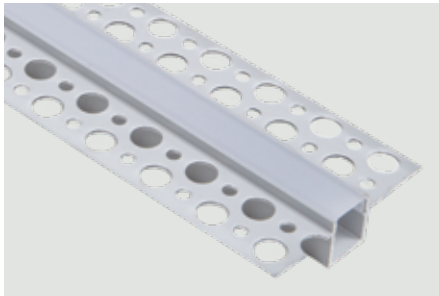
90° Vertical Connector



90° Horizontal Connector



TRIMLESS ALUMINIUM PROFILES

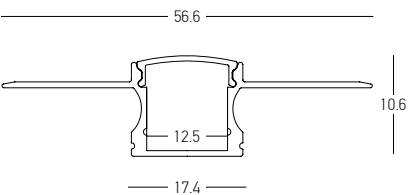


End Caps



Profile Set

20205	2m Aluminium Profile + 2m Opal PC Diffuser
20205-E	2pcs End Caps with Hole, 2pcs End Caps without Hole

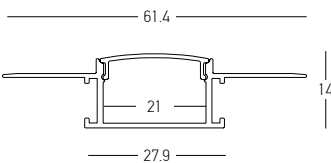
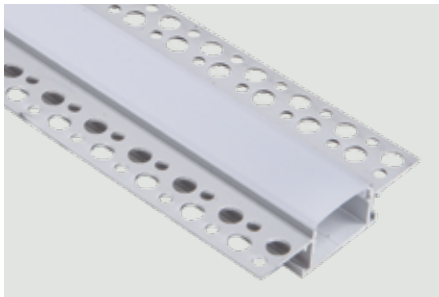


End Caps



Profile Set

20203	2m Aluminium Profile + 2m Opal PC Diffuser
20203-E	2pcs End Caps with Hole, 2pcs End Caps without Hole



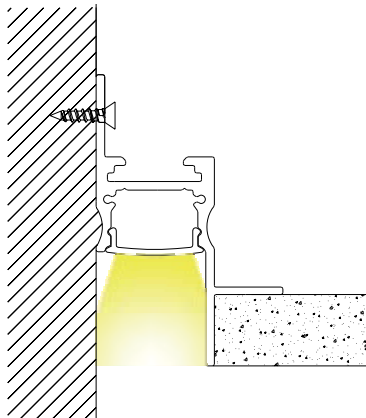
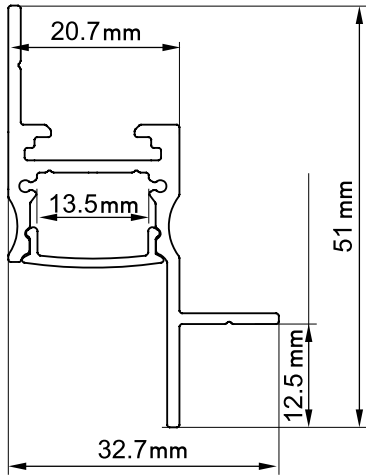
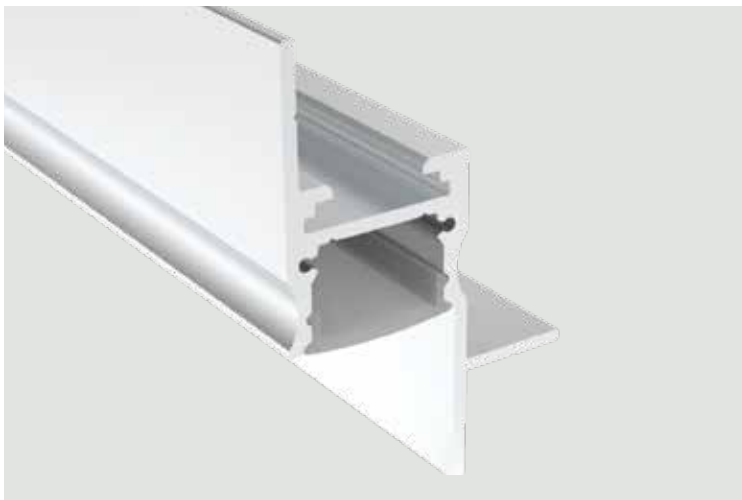
End Caps



Profile Set

20204	2m Aluminium Profile + 2m Opal PC Diffuser
20204-E	2pcs End Caps with Hole, 2pcs End Caps without Hole

RECESSED CORNER ALUMINIUM PROFILE

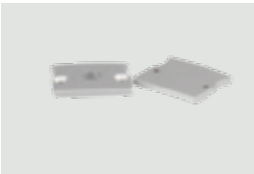


Profile Set

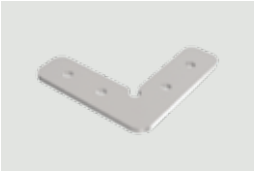
- 20326 2m Aluminium Profile + 2m Opal PC Diffuser + 2pcs End Caps
- 20326-CC 1pc 90° Corner Connector
- 20326-SC 1pc Straight Connector



End Caps



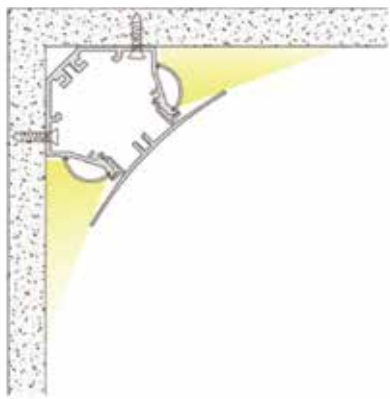
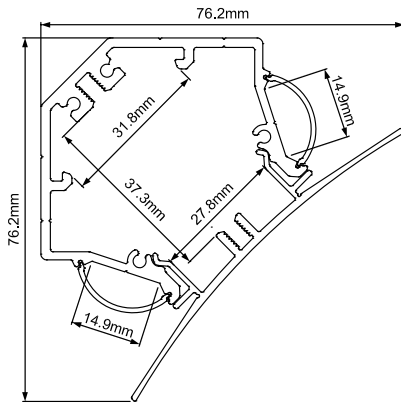
90° Corner Connector



Straight Connector



DUAL-LIGHT CORNER ALUMINIUM PROFILE



Profile Set

- 20327 2m Aluminium Profile + 4m Opal PC Diffuser + 2pcs End Caps
- 20327-W 2m White Aluminum Profile + 4m Opal PC Diffuser + 2pcs End Caps



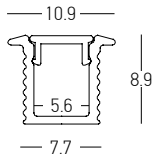
End Caps



PC Cover

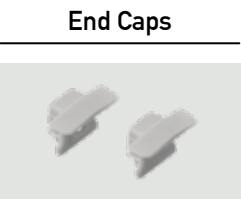
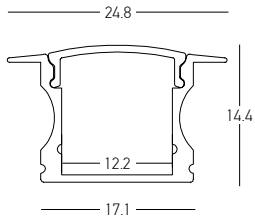


RECESSED ALUMINIUM PROFILE



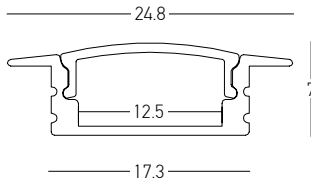
Profile Set

- 20195** 2m Aluminium Profile + 2m Opal PC Diffuser
- 20195-E** 2pcs End Caps with Hole, 2pcs End Caps without Hole , 4pcs Metal Clips



Profile Set

- 20194** 2m Aluminium Profile + 2m Opal PC Diffuser
- 20194-E** 2pcs End Caps with Hole, 2pcs End Caps without Hole , 4pcs Metal Clips

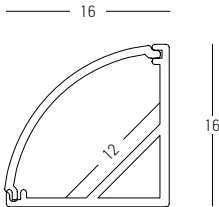


Profile Set

- 20206** 2m Aluminium Profile + 2m Opal PC Diffuser
- 20206-E** 2pcs End Caps with Hole, 2pcs End Caps without Hole , 4pcs Metal Clips



CORNER ALUMINIUM PROFILE



Profile Set

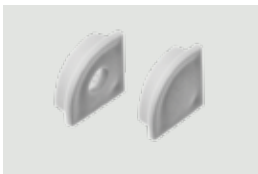
- 20197** 2m Aluminium Profile + 2m Opal PC Diffuser
- 20197-E** 2pcs End Caps with Hole, 2pcs End Caps without Hole , 4pcs Metal Clips



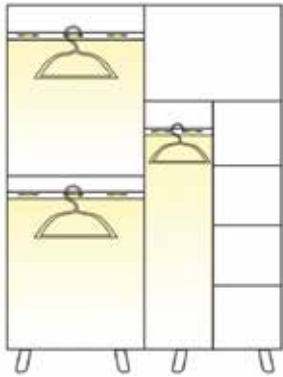
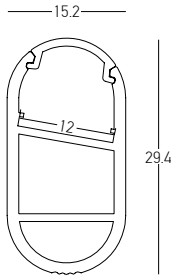
Metal Clips



End Caps



HANGING ALUMINIUM PROFILE



Profile Set

- 20190** 2m Aluminium Profile + 2m Opal PC Diffuser + 2pcs End Caps
- 20190-H** 2pcs Top Hanging Kit
- 20190-S** 2pcs Side Hanging End Caps



End Caps



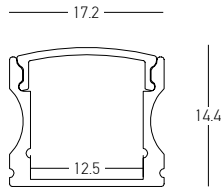
Side Hanging End Caps



Top Hanging Kit



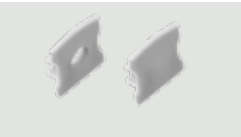
SURFACE ALUMINIUM PROFILES



Metal Clips

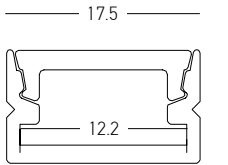
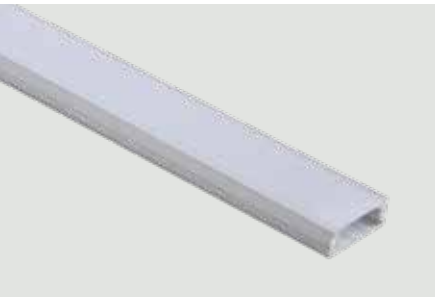


End Caps



Profile Set

- 20193
- 2m Aluminium Profile + 2m Opal PC Diffuser
- 20193-E
- 2pcs End Caps with Hole, 2pcs End Caps without Hole , 4pcs Metal Clips



Plastic Clips

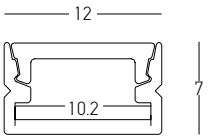
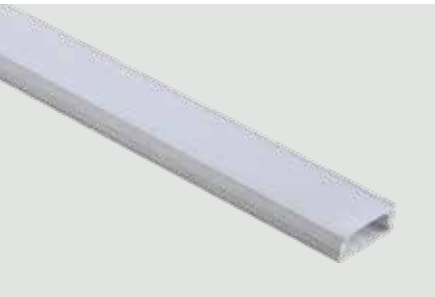


End Caps



Profile Set

- 20201
- 2m Aluminium Profile + 2m Opal PC Diffuser
- 20201-E
- 1pcs End Caps with Hole, 1pcs End Caps without Hole, 2pcs Plastic Clips



Metal Clips



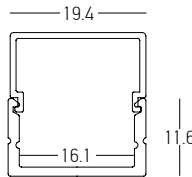
End Caps



Profile Set

- 20199
- 2m Aluminum Profile + 2m Opal PC Diffuser
- 20199-E
- 2pcs End Cap with Hole , 2pcs End Cap without Hole , 2pcs Metal Clips

SURFACE ALUMINIUM PROFILE



Metal Clips

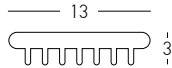


End Caps



Profile Set

- 20198
- 2m Aluminium Profile + 2m Opal PC Diffuser
- 20198-E
- 2pcs End Caps with Hole, 2pcs End Caps without Hole , 4pcs Metal Clips



Profile Set

- 20202
- 2m Aluminium Profile for Heat Dissipation

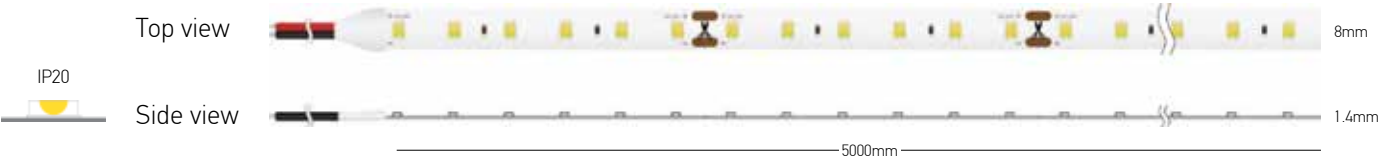




High Efficiency - Up to 100 Lm/w

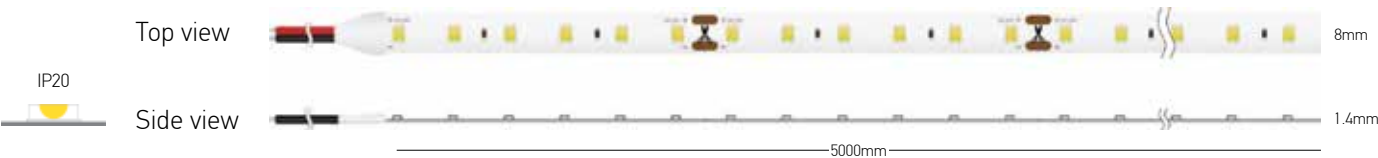


- 5W/m 120 LEDs/m



Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	100Lm/W
LS44	20	2700	5W/m	470	SDCM	<5
LS45	20	3000	5W/m	490	Cri	90
LS46	20	4000	5W/m	500	LEDs/m	120
					Voltage	DC24V
					Dimensions	L: 5000mm
						W: 8mm
						H: 1.4mm
					Unit Cut	50mm
					Life Span	30000H

- 9.6W/m 120 LEDs/m



Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	100Lm/W
LS39	20	2700	9.6W/m	910	SDCM	<5
LS40	20	3000	9.6W/m	950	Cri	90
LS41	20	4000	9.6W/m	960	LEDs/m	120
					Voltage	DC24V
					Dimensions	L: 5000mm
						W: 8mm
						H: 1.4mm
					Unit Cut	50mm
					Life Span	30000H

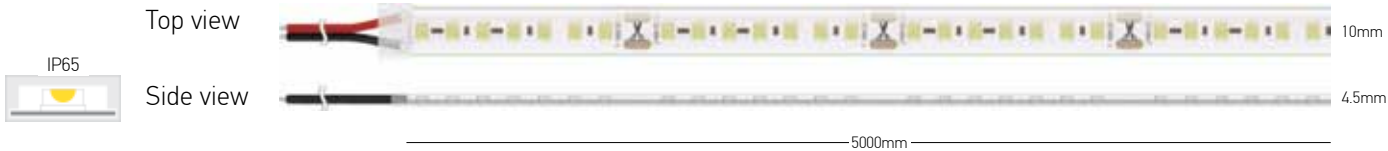




High Efficiency - Up to 100 Lm/W

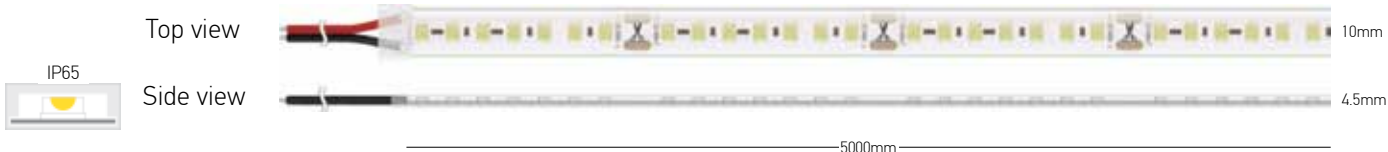


- 5 W / m 120 LEDs / m



Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	100Lm/W
LS47	65	3000	5W/m	490	SDCM	<5
					Cri	90
					LEDs/m	120
					Voltage	DC24V
					Dimensions	L: 5000mm
						W: 10mm
						H: 4.5mm
					Unit Cut	50mm
					Life Span	30000H

- 9.6 W / m 120 LEDs / m



Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	100Lm/W
LS42	65	3000	9.6W/m	950	SDCM	<5
LS43	65	4000	9.6W/m	960	Cri	90
					LEDs/m	120
					Voltage	DC24V
					Dimensions	L: 5000mm
						W: 10mm
						H: 4.5mm
					Unit Cut	50mm
					Life Span	30000H



*The package includes 10 Clips, 5 End Caps and Screws.



High Lumen - Up to 215 Lm/W



- 5W/m 126 LEDs/m



Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	205Lm/W
LS48	20	2700	5W/m	875	SDCM	<3
LS49	20	3000	5W/m	955	Cri	80
LS50	20	4000	5W/m	1030	LEDs/m	126
					Voltage	DC24V
					Dimensions	L: 5000mm
						W: 10mm
						H: 1.4mm
					Unit Cut	71.4mm
					Life Span	50000H

- 7W/m 180 LEDs/m



Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	215Lm/W
LS51	20	3000	7W/m	1380	SDCM	<3
LS52	20	4000	7W/m	1505	Cri	80
					LEDs/m	180
					Voltage	DC24V
					Dimensions	L: 5000mm
						W: 10mm
						H: 1.4mm
					Unit Cut	50mm
					Life Span	50000H





Less Wattage - Better Efficiency



- 3.5W/m 120 LEDs/m



Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	110Lm/W
LS17	20	2700	3.5W/m	400	SDCM	<3
LS18	20	3000	3.5W/m	420	Cri	80
LS19	20	4000	3.5W/m	450	LEDs/m	120
					Voltage	DC24V
					Dimensions	L: 5000mm
						W: 8mm
						H: 1mm
					Unit Cut	50mm
					Life Span	30000H

- 8.6W/m 120 LEDs/m



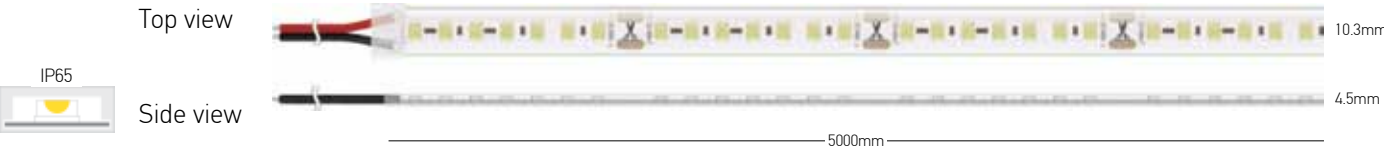
Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	110Lm/W
LS23	20	2700	8.6W/m	980	SDCM	<3
LS24	20	3000	8.6W/m	1020	Cri	80
LS25	20	4000	8.6W/m	1050	LEDs/m	120
					Voltage	DC24V
					Dimensions	L: 5000mm
						W: 8mm
						H: 1mm
					Unit Cut	50mm
					Life Span	30000H



Less Wattage - Better Efficiency

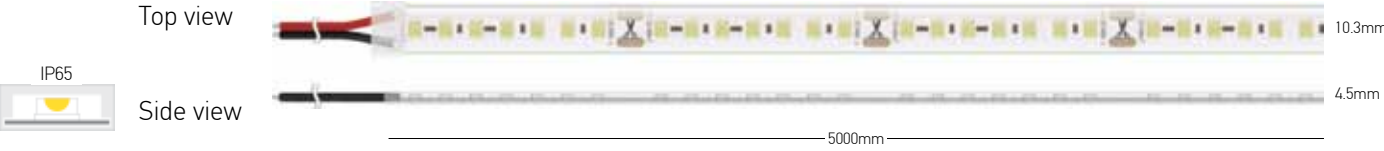


- 3.5 W / m 120 LEDs / m



Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	110Lm/W
LS20	65	2700	3.5W/m	370	SDCM	<3
LS21	65	3000	3.5W/m	390	Cri	80
LS22	65	4000	3.5W/m	415	LEDs/m	120
					Voltage	DC24V
					Dimensions	L: 5000mm
						W: 10.3mm
						H: 4.5mm
					Unit Cut	50mm
					Life Span	30000H

- 8.6 W / m 120 LEDs / m



Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	110Lm/W
LS26	65	2700	8.6W/m	910	SDCM	<3
LS27	65	3000	8.6W/m	950	Cri	80
LS28	65	4000	8.6W/m	975	LEDs/m	120
					Voltage	DC24V
					Dimensions	L: 5000mm
						W: 10.3mm
						H: 4.5mm
					Unit Cut	50mm
					Life Span	30000H





Short Pitch - Up to 105 Lm/W



- 9.6W/m 240 LEDs/m



Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	105Lm/W
LS29	20	3000	9.6W/m	1000	SDCM	<3
LS33	20	4000	9.6W/m	1020	Cri	80
					LEDs/m	240
					Voltage	DC24V
					Dimensions	L: 5000mm
						W: 8mm
						H: 1mm
					Unit Cut	50mm
					Life Span	25000H

- Dimming Options**
- 1. DALI Dimming : Dali Driver 24V + Switch DALI MCU. Suitable with Drivers to Page : 487 | 488
 - 2. BLUETOOTH Dimming : On-Off Driver 24V+OT Wi DIM (CASAMBI App). Suitable with Drivers to Page : 486 | 488
 - 3. PHASECUT Dimming : Suitable with PhaseCut Drivers to Page : 488
 - 4. 1-10 Dimming : 1-10 Driver 24V. Suitable with 1-10V Drivers to Page : 488
 - 5. PUSH BUTTON Dimming : Dali Driver 24V to Page : 487

High Lumen - Up to 2000 Lm/M



- 15.5W/m 140 LEDs/m



Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	129Lm/W
LS31	20	3000	15.5W/m	2000	SDCM	<3
LS32	20	4000	15.5W/m	2060	Cri	80
					LEDs/m	140
					Voltage	DC24V
					Dimensions	L: 5000mm
						W: 8mm
						H: 1mm
					Unit Cut	50mm
					Life Span	50000H

- Dimming Options**
- 1. DALI Dimming : Dali Driver 24V + Switch DALI MCU. Suitable with Drivers to Page : 487 | 488
 - 2. BLUETOOTH Dimming : On-Off Driver 24V+OT Wi DIM (CASAMBI App). Suitable with Drivers to Page : 486 | 488
 - 3. PHASECUT Dimming : Suitable with PhaseCut Drivers to Page : 488
 - 4. 1-10 Dimming : 1-10 Driver 24V. Suitable with 1-10V Drivers to Page : 488
 - 5. PUSH BUTTON Dimming : Dali Driver 24V to Page : 487



COB Weldless



- 5W/m 320 LEDs/m



Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	95Lm/W
LS34	20	2700	5W/m	460	SDCM	<5
LS35	20	3000	5W/m	475	Cri	90
					LEDs/m	320
					Voltage	DC24V
					Dimensions	L: 5000mm
						W: 8mm
						H: 2.2mm
					Unit Cut	50mm
					Life Span	30000H

- 8W/m 320 LEDs/m

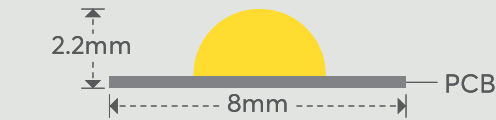


Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	95Lm/W
LS36	20	2700	8W/m	736	SDCM	<5
LS37	20	3000	8W/m	760	Cri	90
					LEDs/m	320
					Voltage	DC24V
					Dimensions	L: 5000mm
						W: 8mm
						H: 2.2mm
					Unit Cut	50mm
					Life Span	30000H

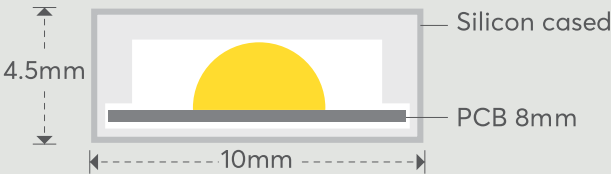
COB IP RATING



IP20
Ribbon Series



IP65
Hollow extrusion





COB Weldless Waterproof



- 8 W / m 320 LEDs / m



Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	95Lm/W
LS38	65	3000	8W/m	760	SDCM	<5
					Cri	90
					LEDs/m	320
					Voltage	DC24V
					Dimensions	L: 5000mm
						W: 10mm
						H: 4.5mm
					Unit Cut	50mm
					Life Span	30000H

Mounting Clips End Caps Screws



*The package includes 10 Mounting Clips, 5 End Caps and Screws.



High Efficacy COB - Up to 130 Lm/w



- 8W/m 320 LEDs/m



Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	130Lm/W
LS53	20	2700	8W/m	960	SDCM	<5
LS54	20	3000	8W/m	1040	Cri	90
					LEDs/m	320
					Voltage	DC24V
					Dimensions	L: 5000mm
						W: 8mm
						H: 2.2mm
					Unit Cut	50mm
					Life Span	50000H



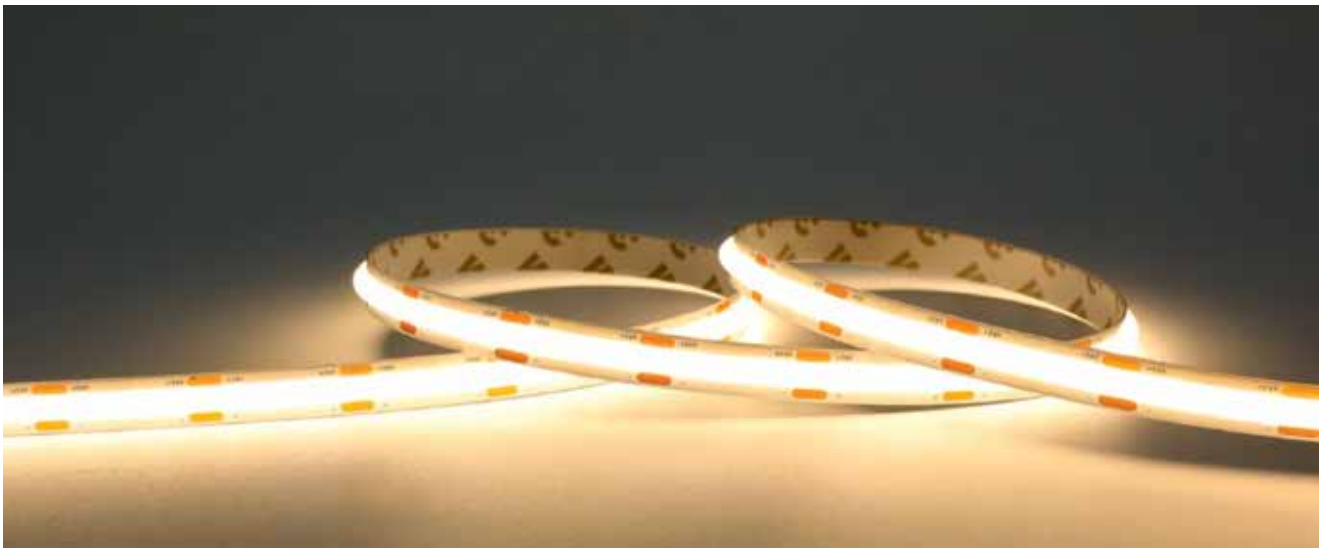
COB LED Strip - Up to 110 Lm/w



- 10W/m 480 LEDs/m



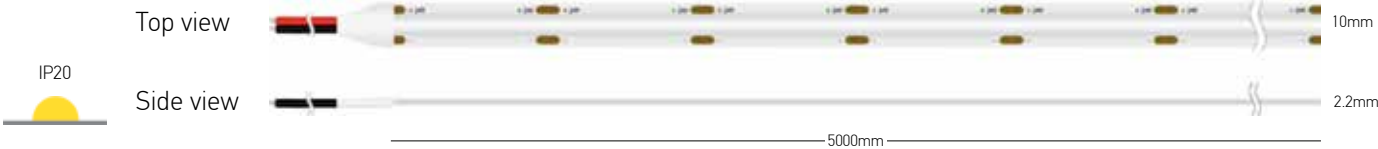
Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	110Lm/W
LS02	20	2700	10W/m	950	SDCM	<3
LS03	20	3000	10W/m	1000	Cri	90
LS04	20	4000	10W/m	1105	LEDs/m	480
					Voltage	DC24V
					Dimensions	L: 5000mm
						W: 10mm
						H: 2.2mm
					Unit Cut	50mm
					Life Span	20000H



High Efficacy DOB - Up to 147 Lm/W



- 15 W / m 288 LEDs / m



Code	IP	Kelvin	Watt	Lm/m
LS55	20	3000	15W/m	2205

Lumen Efficiency	147Lm/W
SDCM	<5
Cri	90
LEDs/m	288
Voltage	DC24V
Dimensions	L: 5000mm W: 10mm H: 2.2mm
Unit Cut	27.7mm
Life Span	50000H



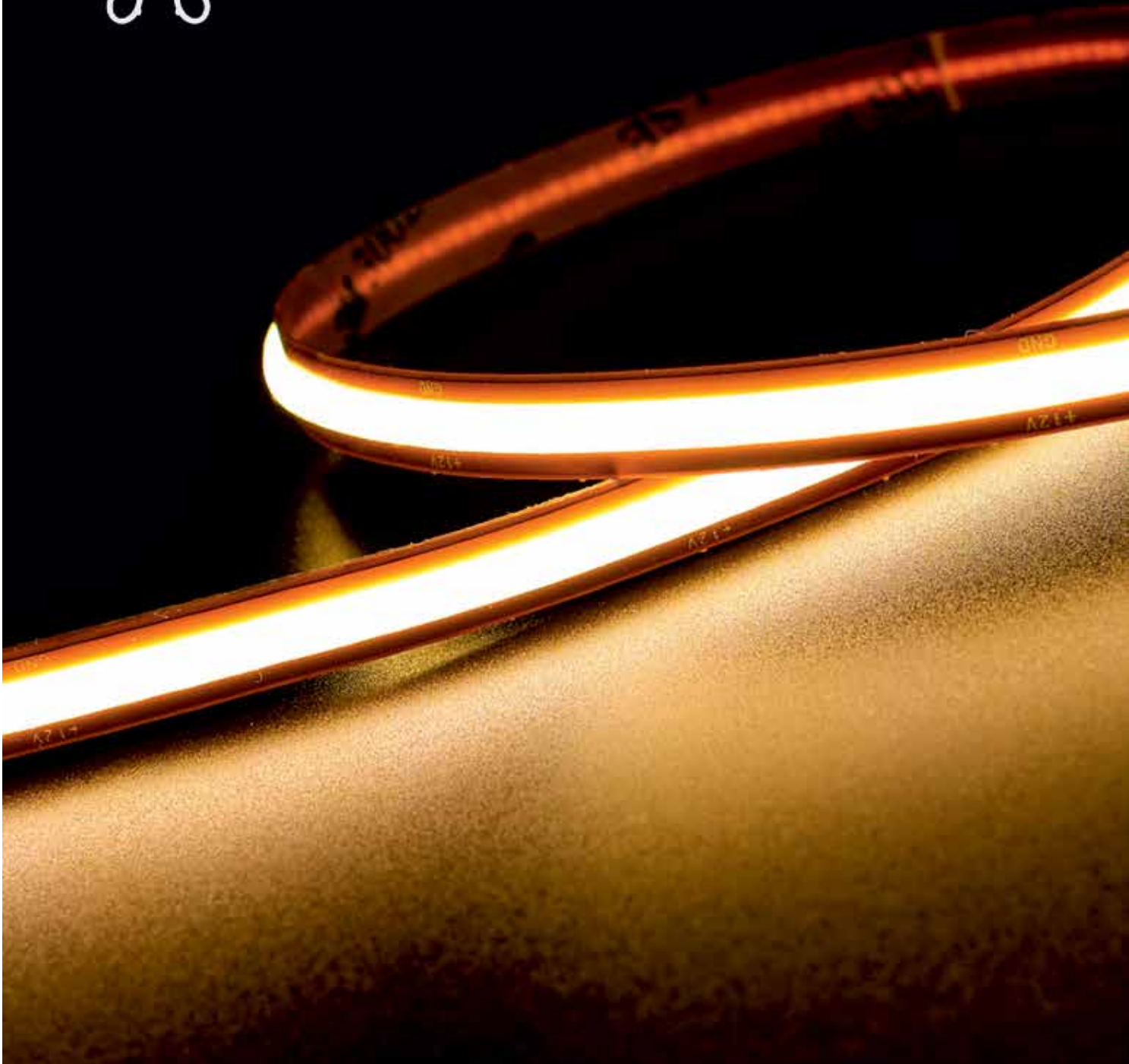
SMD TECHNOLOGY

High Efficacy DOB Up to 147lm/W



Free cutting

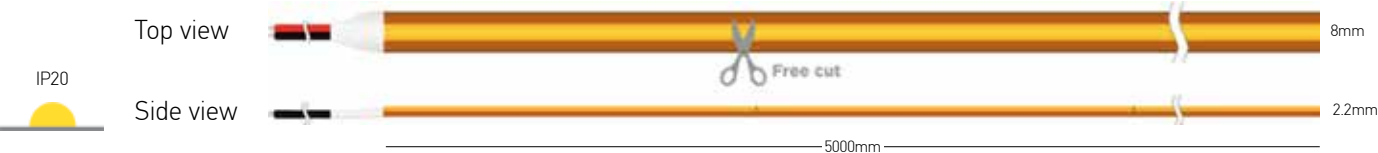
Cut any where.
Dot-free, ideal for linear or even direct illumination.



Free Cut COB



- 13 W / m 528 LEDs / m



Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	
LS56	20	3000	13W/m	890	SDCM	<5
					Cri	90
					LEDs/m	528
					Voltage	DC24V
					Dimensions	L: 5000mm
						W: 8mm
						H: 2.2mm
					Unit Cut	Free Cut
					Life Span	30000H



Connectors For IP 20 LED Strips 8mm & 10mm

Connector for LED Strips 8mm & 10mm - Board to Board



Code	LED Strip Width
CORN08	8mm
CORN10	10mm

Corner Connector for LED Strips 8mm & 10mm - Board to Board



Code	LED Strip Width
CORN08	8mm
CORN10	10mm

Feeder for LED Strips 8mm & 10mm - Wire to Board



Code	LED Strip Width	Cable Length
FED08	8mm	140mm
FED10	10mm	140mm

Flex Connecor for LED Strips 8mm & 10mm - Board-Wire-Board



Code	LED Strip Width	Cable Length
FC08	8mm	140mm
FC10	10mm	140mm

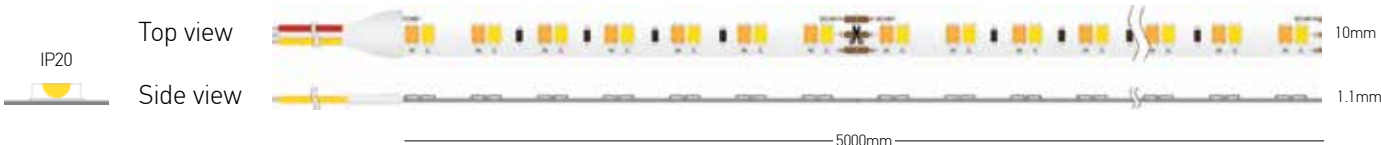




Tunable White Strip - (2700K - 6500K)



- 12W/m 120 LEDs/m



Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	
LS06	20	2700	12W/m	816	SDCM	<3
LS06	20	6500	12W/m	1050	Cri	90
LS06	20	2700-6500	24W/m	1866	LEDs/m	120
					Voltage	DC24V
					Dimensions	L: 5000mm
						W: 10mm
						H: 1.1mm
					Unit Cut	100mm
					Life Span	20000H

Dimming Options
1. DALI Dimming : DALI Driver 24V 4 CHANNEL + Switch DALI MCU. Suitable with Drivers to Page : 487 | 488
2. BLUETOOTH Dimming : On-Off Driver 24V+OT Wi DIM 5 CHANNEL (CASAMBI App). Suitable with Drivers to Page : 486 | 488



RGBW LED Strip - Up to 52 Lm/w



- 16W/m 60 LEDs/m



Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	
LS12	20	RGB+3000	16W/m	832	SDCM	<3
					Cri	80
					LEDs/m	60
					Voltage	DC24V
					Dimensions	L: 5000mm
						W: 12mm
						H: 2.2mm
					Unit Cut	100mm
					Life Span	54000H

Dimming Options
1. DALI Dimming : DALI Driver 24V 4 CHANNEL + Switch DALI MCU. Suitable with Drivers to Page : 487 | 488
2. BLUETOOTH Dimming : On-Off Driver 24V+OT Wi DIM 5 CHANNEL (CASAMBI App). Suitable with Drivers to Page : 486 | 488

One size
Two options

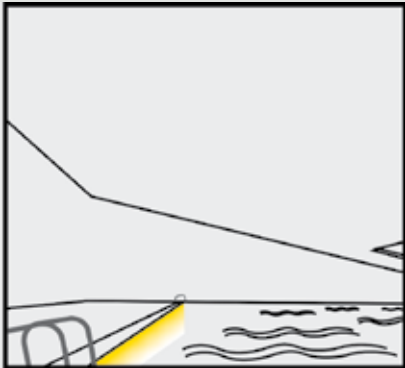
 **Top Bending**

or

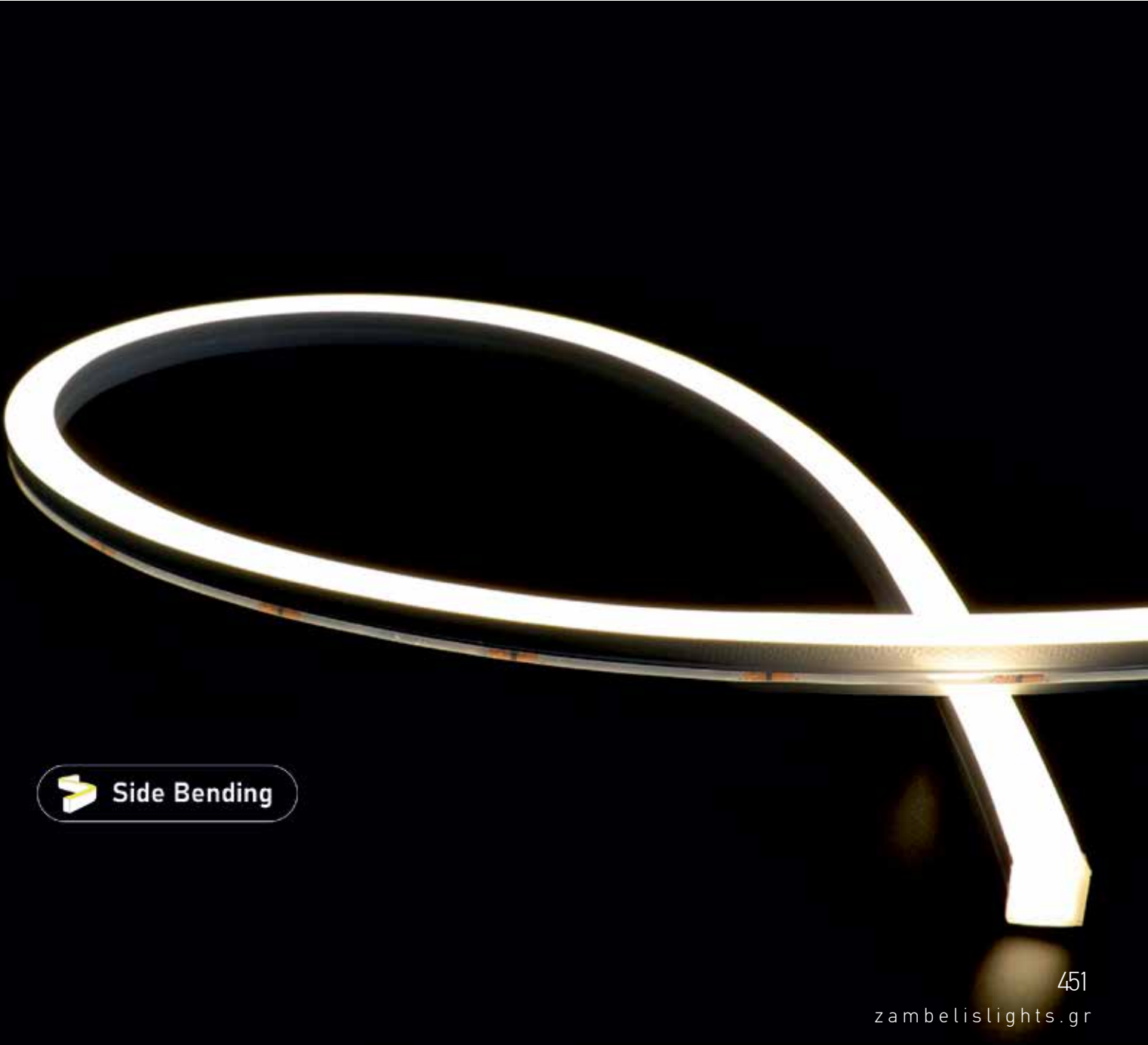
 **Side Bending**

NEON IP RATING

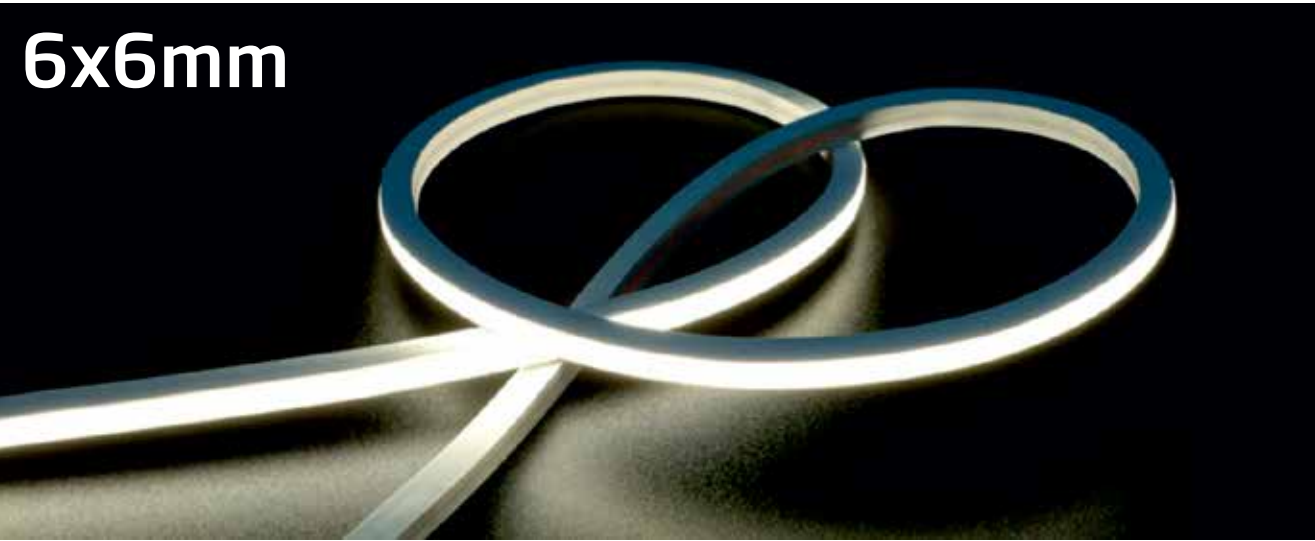
IP67
NEON Series



 **Top Bending**

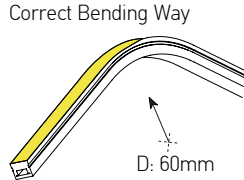


 **Side Bending**

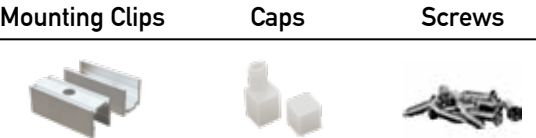


6 x 6 m m White NEON Strip - Top Bending

- 8 W / m 238 LED s / m



Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	60Lm/W
LS57	67	2700	8W/m	480	SDCM	<5
LS58	67	3000	8W/m	490	Cri	90
					LEDs/m	238
					Voltage	DC24V
					Dimensions	L: 5000mm
						W: 6mm
						H: 6mm
						29.4mm
						30000H

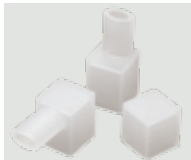


*The package includes 10 Mounting Clips, 2 Straight Feeder Caps, 4 End Caps and Screws.

Accessories For LS57 - LS58 - LS59 - LS60



Aluminium Mounting Clips (10pcs)
Dimensions L: 2cm W: 8mm H:8mm
Code CL0606



End Caps (6 pcs)
Straight Feeder Caps (2pcs)
Side Feeder Caps (2pcs)
Code ECLS0606

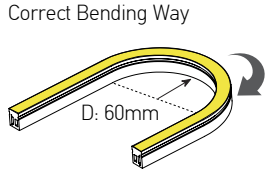


Aluminium Profile
Dimensions L: 100cm W: 8mm H:8mm
Code ALM0606

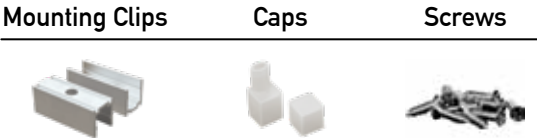


6 x 6 m m White NEON Strip - Side Bending

- 8 W / m 238 LED s / m



Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	57Lm/W
LS59	67	2700	8W/m	440	SDCM	<5
LS60	67	3000	8W/m	455	Cri	90
					LEDs/m	238
					Voltage	DC24V
					Dimensions	L: 5000mm
						W: 6mm
						H: 6mm
						29.4mm
						30000H



*The package includes 10 Mounting Clips, 2 Straight Feeder Caps, 4 End Caps and Screws.

10x10mm



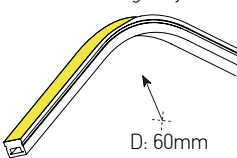
Top bending



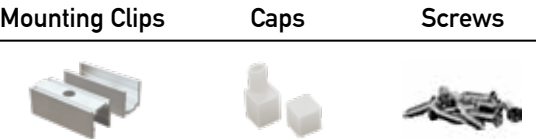
10x10mm White NEON Strip - Top Bending

- 14.4W/m 182 LEDs/m

Correct Bending Way

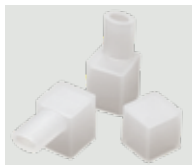


Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	71Lm/W
LS66	67	2700	14.4W/m	1000	SDCM	<5
LS67	67	3000	14.4W/m	1030	Cri	90
					LEDs/m	182
					Voltage	DC24V
					Dimensions	L: 5000mm
						W: 10mm
						H: 10mm
					Unit Cut	38.5mm
					Life Span	30000H



*The package includes 10 Mounting Clips, 2 Straight Feeder Caps, 4 End Caps and Screws.

Accessories For LS66 - LS67 - LS68 - LS69



End Caps (6 pcs)
Straight Feeder Caps (4pcs)
Side Feeder Caps (2pcs)
Code ECLS66-69



Aluminium Mounting Clips (10pcs)
Dimensions L: 2cm W: 13mm H: 8mm
Code CLS66-69

10x10mm



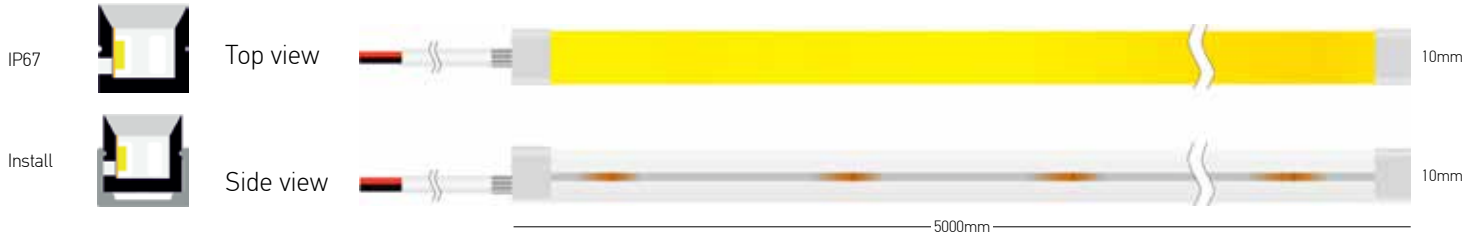
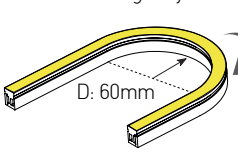
Side bending



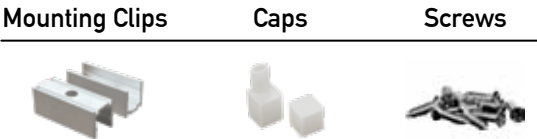
10x10mm White NEON Strip - Side Bending

- 9.6W/m 144 LEDs/m

Correct Bending Way



Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	75Lm/W
LS68	67	2700	9.6W/m	690	SDCM	<5
LS69	67	3000	9.6W/m	720	Cri	90
					LEDs/m	144
					Voltage	DC24V
					Dimensions	L: 5000mm
						W: 10mm
						H: 10mm
					Unit Cut	41.6mm
					Life Span	30000H

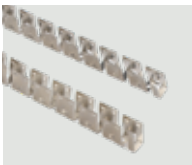


*The package includes 10 Mounting Clips, 2 Straight Feeder Caps, 4 End Caps and Screws.

Accessories For LS66 - LS67 - LS68 - LS69



Aluminium Profile
Dimensions L: 200cm W: 13mm H: 8mm
Code ALM1010-2M



Bendable INOX Profile
Dimensions L: 100cm W: 11mm H: 10mm
Code FPLS66-69



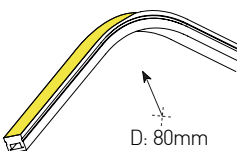
Top bending



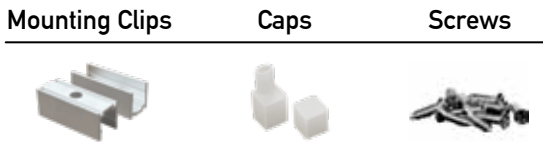
16x16mm White NEON Strip - Top Bending

-16W/m 140 LEDs/m

Correct Bending Way

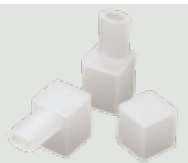


Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	60Lm/W
LS70	67	2700	16W/m	920	SDCM	<5
LS71	67	3000	16W/m	940	Cri	90
LS72	67	4000	16W/m	960	LEDs/m	140
					Voltage	DC24V
					Dimensions	L: 5000mm
						W: 16mm
						H: 16mm
						50mm
						30000H



*The package includes 10 Mounting Clips, 2 Straight Feeder Caps, 4 End Caps and Screws.

Accessories For LS70- LS71 - LS72 - LS73 - LS74 - LS75



End Caps (6 pcs)
Straight Feeder Caps (4pcs)
Side Feeder Caps (2pcs)
Code ECLS1616



Aluminium Mounting Clips (10pcs)
Dimensions L: 2.8cm W: 17mm H:11mm
Code CL1616



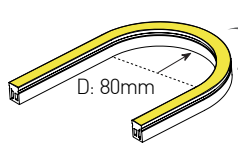
Side bending



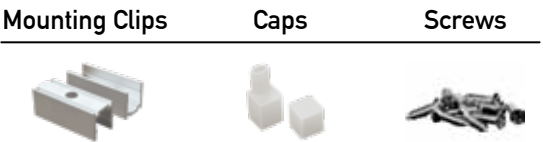
16x16mm White NEON Strip - Side Bending

-15W/m 140 LEDs/m

Correct Bending Way



Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	57Lm/W
LS73	67	2700	15W/m	840	SDCM	<5
LS74	67	3000	15W/m	865	Cri	90
					LEDs/m	140
					Voltage	DC24V
					Dimensions	L: 5000mm
						W: 16mm
						H: 16mm
						50mm
						30000H



*The package includes 10 Mounting Clips, 2 Straight Feeder Caps, 4 End Caps and Screws.

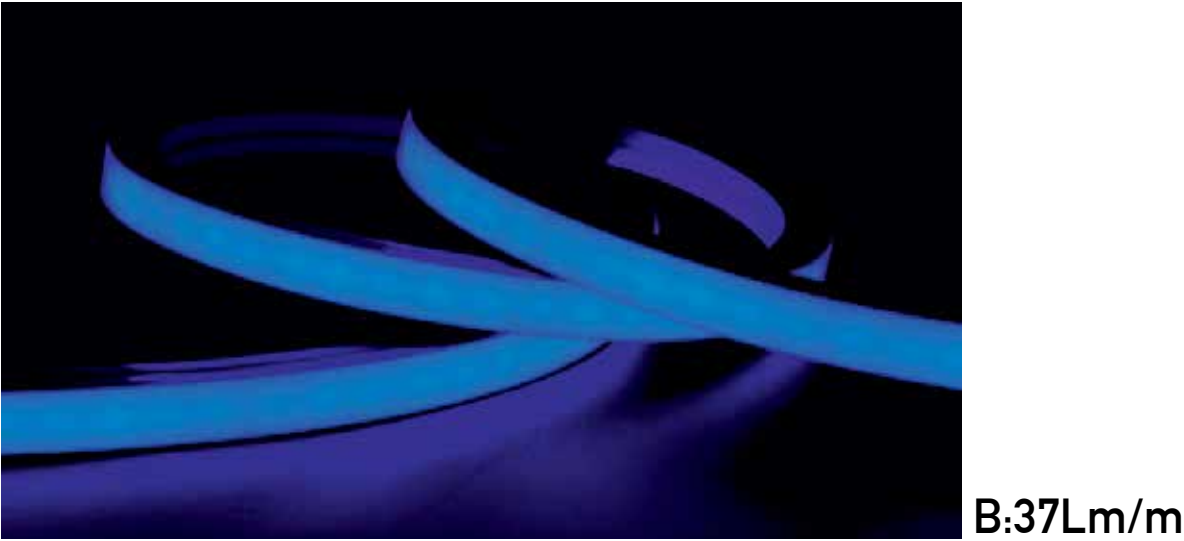
Accessories For LS70- LS71 - LS72 - LS73 - LS74 - LS75



Aluminium Profile
Dimensions L: 200cm W: 17mm H:11mm
Code ALM1616-2M

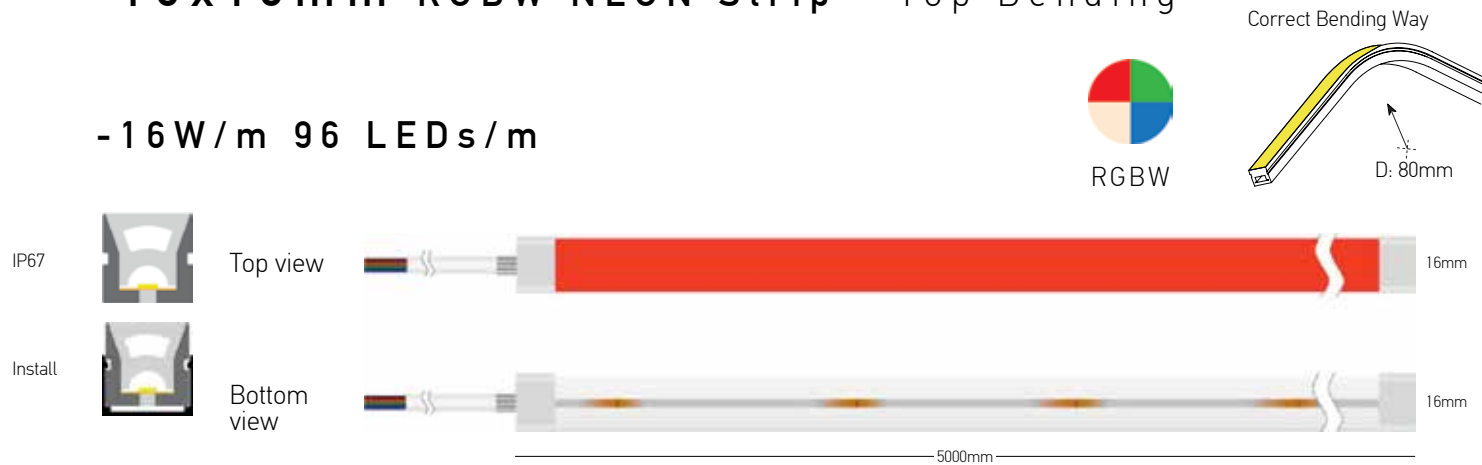


Bendable INOX Profile
Dimensions L: 100cm W: 17mm H:16mm
Code FPL1616

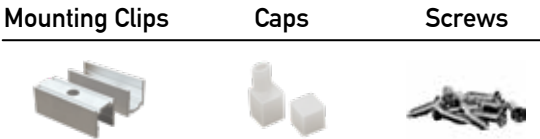


16x16mm RGBW NEON Strip - Top Bending

- 16W/m 96 LEDs/m



Code	IP	Kelvin	Watt	Lm/m
LS75	67	RGB+3000	15W/m	389



Lumen Efficiency	25Lm/W
SDCM	<5
Cri	80
LEDs/m	96
Voltage	DC24V
Dimensions	L: 5000mm W: 16mm H: 16mm
Unit Cut	67mm
Life Span	30000H
Special Feature	UV resistant

*The package includes 10 Mounting Clips, 2 Straight Feeder Caps, 4 End Caps and Screws.

- Dimming Options**
1. DALI Dimming : DALI Driver 24V 4 CHANNEL + Switch DALI MCU. Suitable with Drivers to Page : 487 | 488
 2. BLUETOOTH Dimming : On-Off Driver 24V+OT Wi DIM 5 CHANNEL (CASAMBI App). Suitable with Drivers to Page : 486 | 488

16x20mm

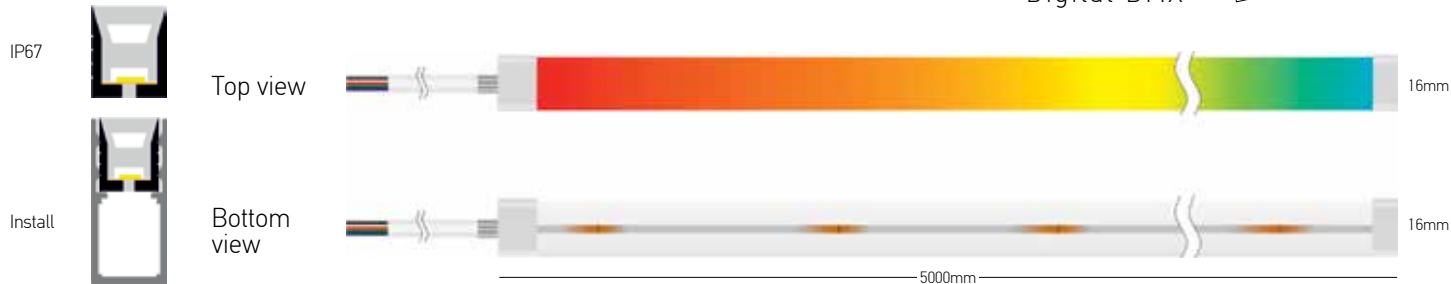
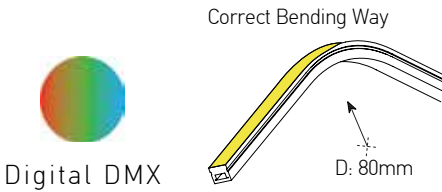
Top bending



16x20mm Digital Colorful NEON

DMX Controlled RGBW

- 15W/m 70 LEDs/m



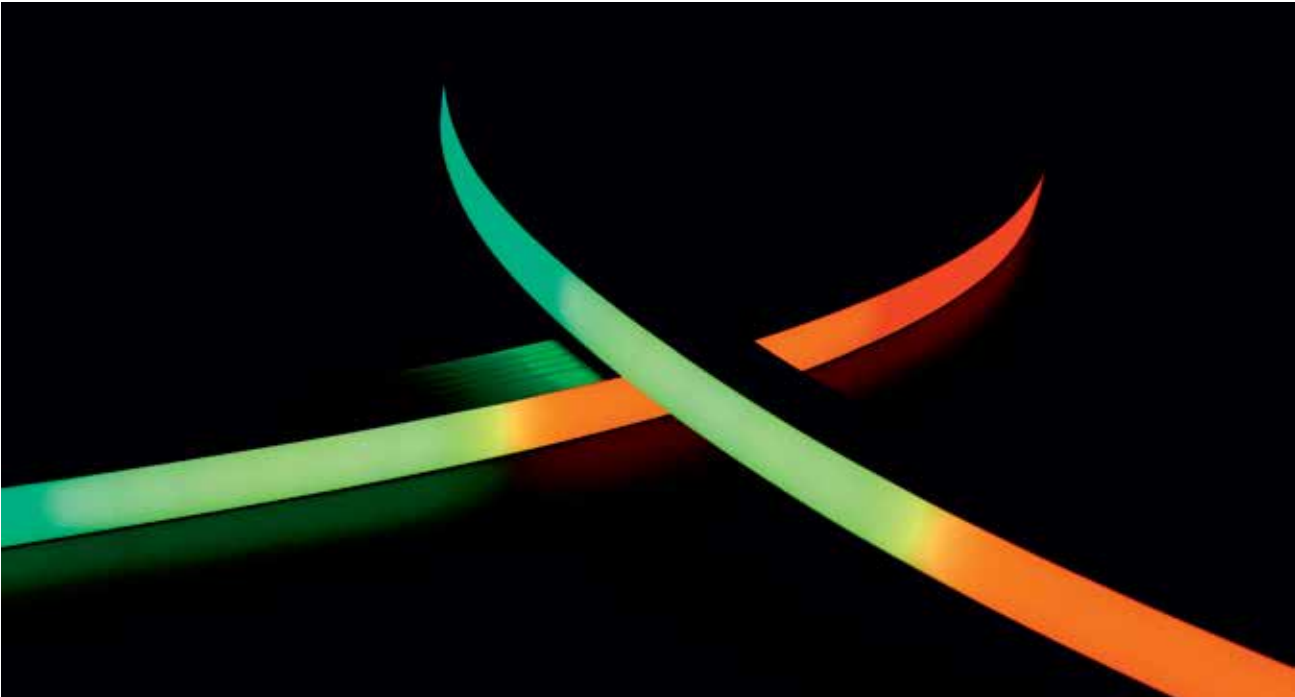
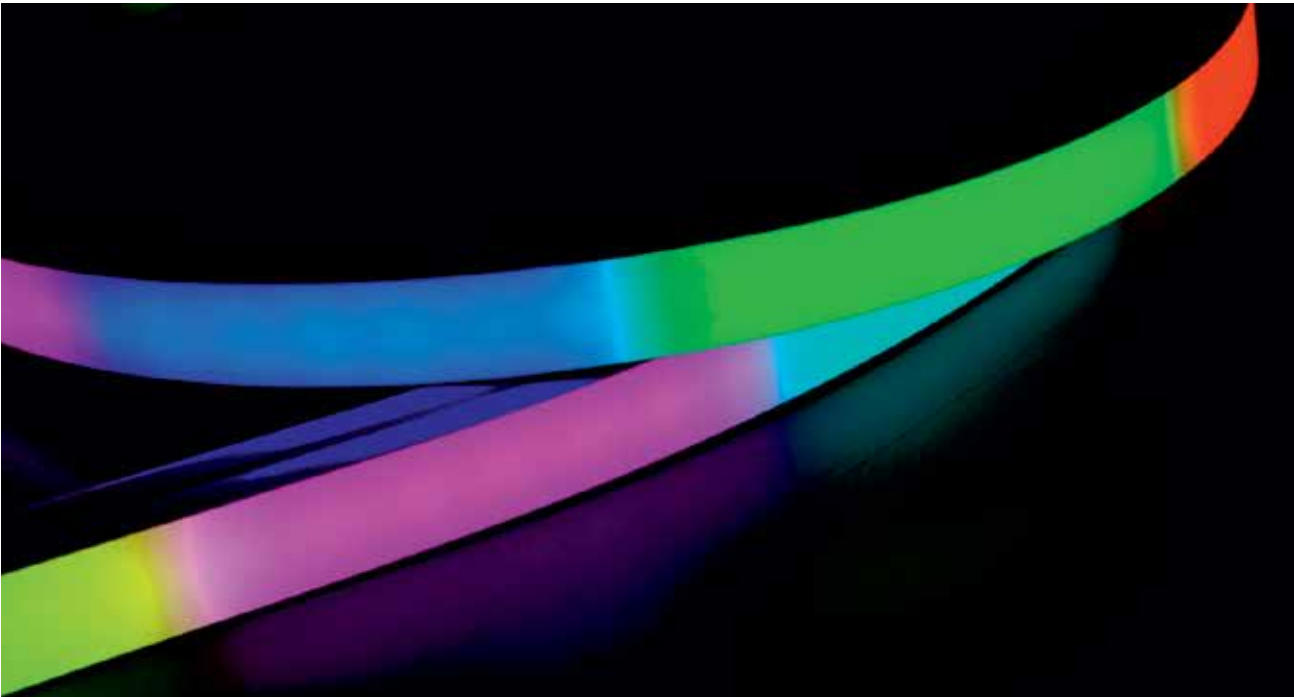
Code	IP	Kelvin	Watt	Lm/m
LS76	67	RGB+3000	15W/m	391

Mounting Clips Caps Screws



*The package includes 10 Mounting Clips, 2 Straight Feeder Caps, 4 End Caps and Screws.

Lumen Efficiency	26Lm/W
SDCM	<5
Cri	90
LEDs/m	70
Voltage	DC24V
Dimensions	L: 5000mm W: 16mm H: 20mm
Unit Cut	100mm
Life Span	30000H
Special Feature	UV resistant
Built-in	IC/SM18522PS DMX512
PPM	10pix/m



R:50Lm/m

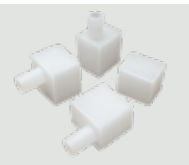
G:130Lm/m

B:36Lm/m

Accessories For LS76



Aluminium Mounting Clips (10pcs)
Dimensions L: 2.8cm W: 17mm H: 11mm
Code CLS76



End Caps (4 pcs)
Straight Feeder Caps (2pcs)
Vertical Feeder Caps (2pcs)
Horizontal Feeder Caps (2pcs)
Code ECLS76



Aluminium Profile
Dimensions L: 100cm W: 17mm H: 45mm
Code ALMLS76

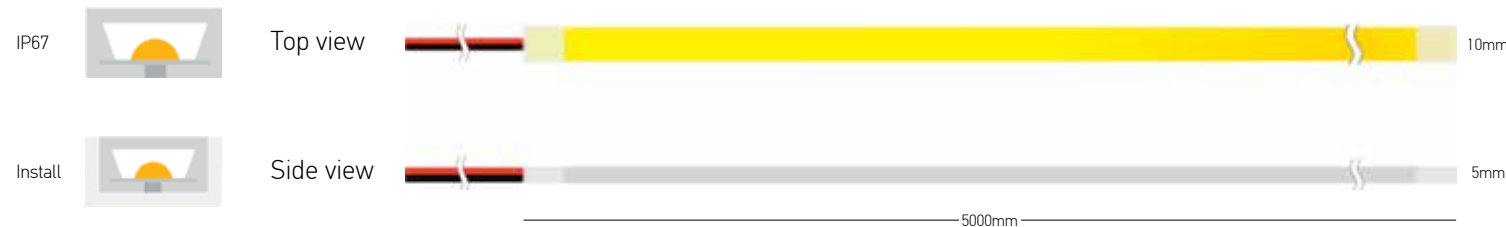


Top bending



10x05mm COB NEON Strip - Top Bending

-10W/m 480 LEDs/m



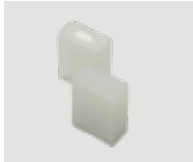
Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	81Lm/W
LS63	67	2700	10W/m	760	SDCM	<5
LS64	67	3000	10W/m	780	Cri	90
LS65	67	4000	10W/m	810	LEDs/m	480
					Voltage	DC24V
					Dimensions	L: 5000mm W: 10mm H: 5mm
Mounting Clips	Caps	Screws				
					Unit Cut	50mm
					Life Span	30000H
					Special Feature	UV resistant

*The package includes 10 Mounting Clips, 2 Straight Feeder Caps, 6 End Caps and Screws.

Accessories For LS63 - LS64 - LS65



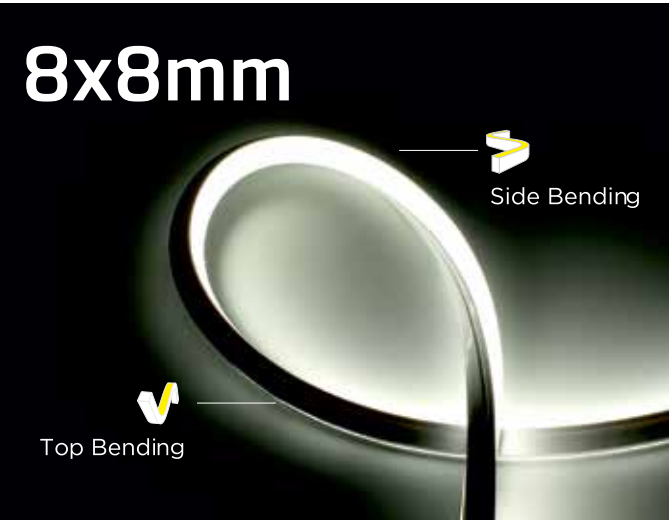
Aluminium Mounting Clips (10pcs)
Code CL1010



End Caps (6 pcs)
Straight Feeder Caps (4pcs)
Code ECLS1010



Aluminium Profile
Dimensions L: 100cm W: 12mm H:5mm
Code ALM1010



3D bending



8x8mm Mini Cut NEON Strip - 3D Bending

Top & Side Bending intergrated

-6W/m 238 LEDs/m



Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	50Lm/W
LS61	67	2700	6W/m	288	SDCM	<5
LS62	67	3000	6W/m	300	Cri	90
					LEDs/m	238
					Voltage	DC24V
					Dimensions	L: 5000mm W: 8mm H: 8mm
Mounting Clips	Caps	Screws				
					Unit Cut	29.4mm
					Life Span	30000H

*The package includes 10 Mounting Clips, 2 Straight Feeder Caps, 4 End Caps and Screws.

Accessories For LS61 - LS62



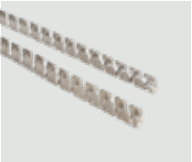
Aluminium Mounting Clips (10pcs)
Dimensions L: 2cm W: 9mm H:9mm
Code CL0808



End Caps (6 pcs)
Straight Feeder Caps (4pcs)
Code ECLS0808



Aluminium Profile
Dimensions L: 200cm W: 9mm H:9mm
Code ALS0808



Bendable INOX Profile
Dimensions L: 100cm W: 12mm H:10mm
Code FPL0808



13x13mm White NEON Strip - Top Bending

- 9W/m 112 LEDs/m



Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	SDCM	Cri	LEDs/m	Voltage	Dimensions	Unit Cut	Life Span	Special Feature
LS14	67	3000	9W/m	468	55Lm/W	<3	90	112	DC24V	L: 5050mm W: 13mm H: 13mm	55.5mm	20000H	UV resistant Chemical resistant
LS15	67	4000	9W/m	495									

Accessories For LS14 - LS15



4x8mm White NEON Strip - Side Bending

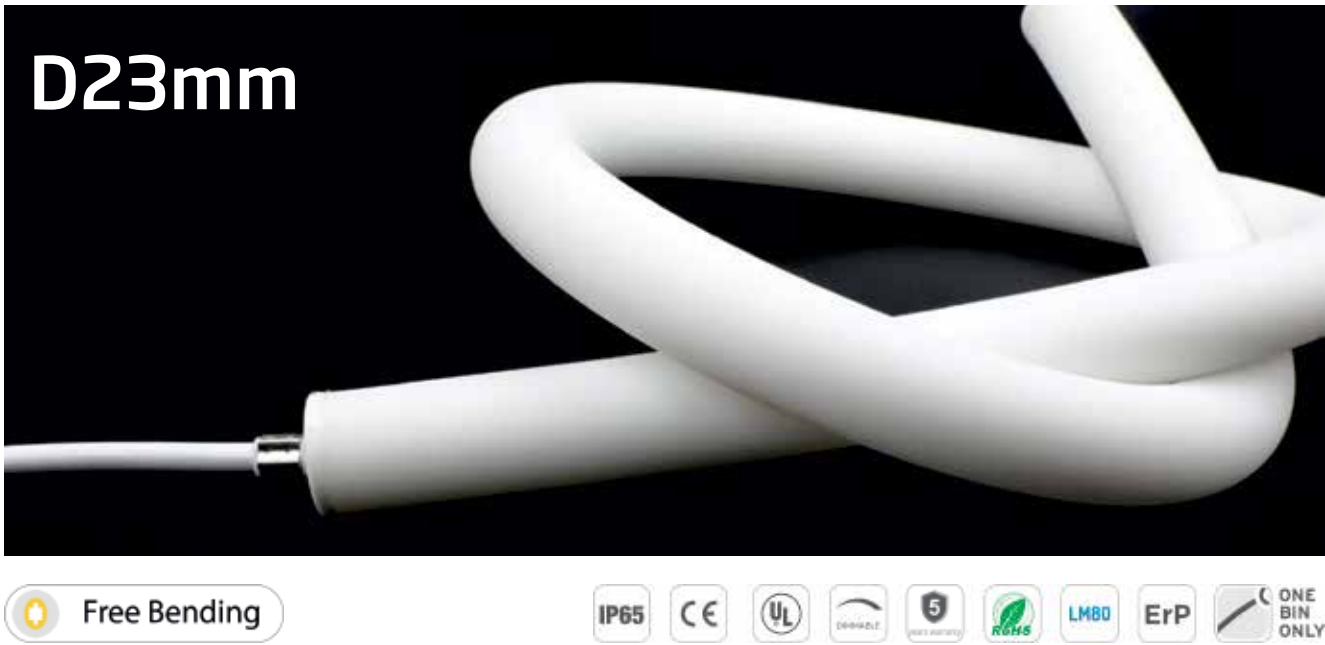
- 6W/m 480 LEDs/m



Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	SDCM	Cri	LEDs/m	Voltage	Dimensions	Unit Cut	Life Span	Special Feature
LS08	67	2700	6W/m	240	42Lm/W	<3	90	480	DC24V	L: 5000mm W: 4mm H: 8mm	25mm	20000H	UV resistant Chemical resistant
LS09	67	3000	6W/m	256									
LS16	67	4000	6W/m	270									

Accessories For LS08 - LS09 - LS16





D 23 m m Shapeable Bendable 360° Lighting
Free Bending Lighting Tube

- 14 W / m 280 LEDs / m



Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency SDCM Cri LEDs/m Voltage Dimensions Unit Cut Life Span Special Feature	70Lm/W <5 90 280 DC24V L: 5000mm Ø: 23mm 5mm 30000H UV resistant Salt resistant Flame Retardant	
LS77	67	3000	14W/m	990			
Mounting Clips							
Caps							
Screws							

*The package includes: 5 Mounting Clips, 2 Input Caps, 2 End Caps and Screws.

*The package includes 5 Mounting Clips , 2 Input Caps, 2 End Caps and Screws.

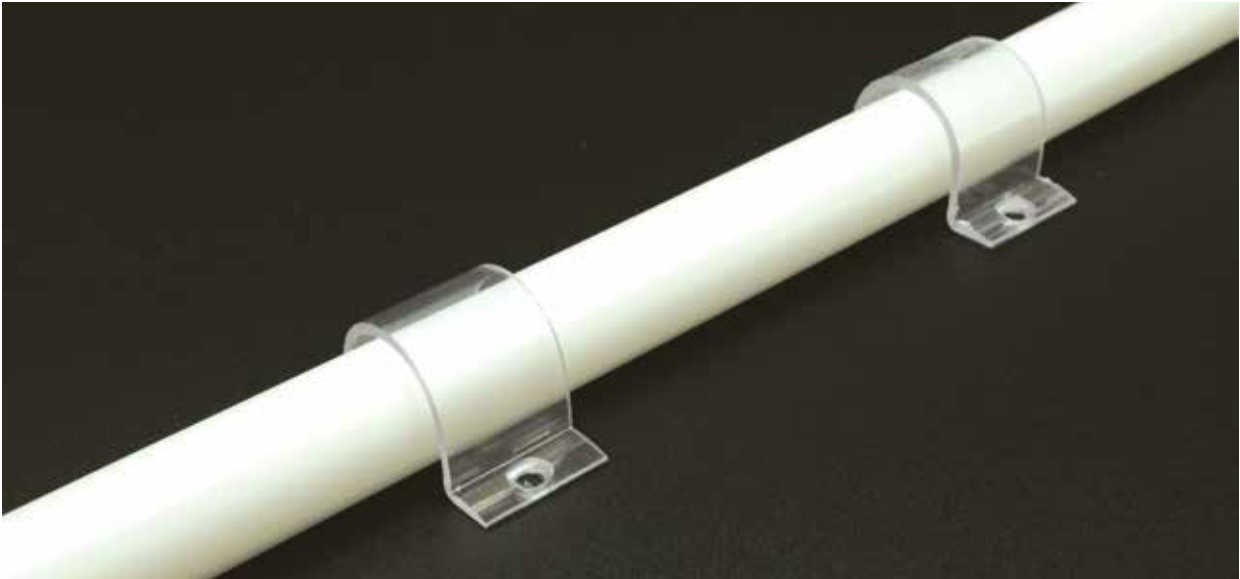
Accessories For LS77



End Caps (6 pcs)
Input Caps (4pcs)
Code ECLS77

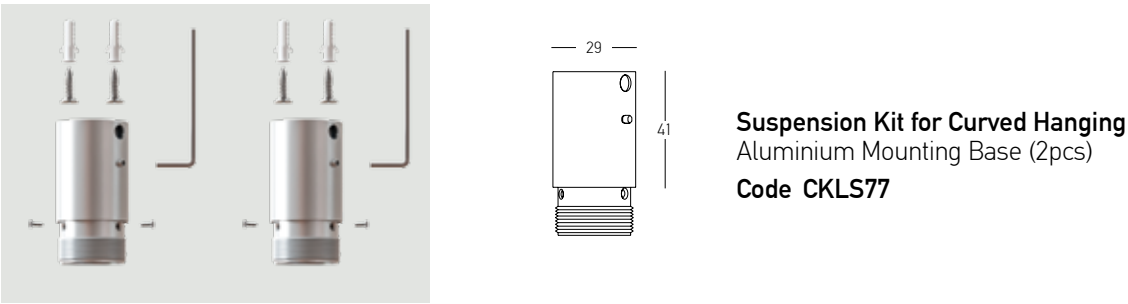
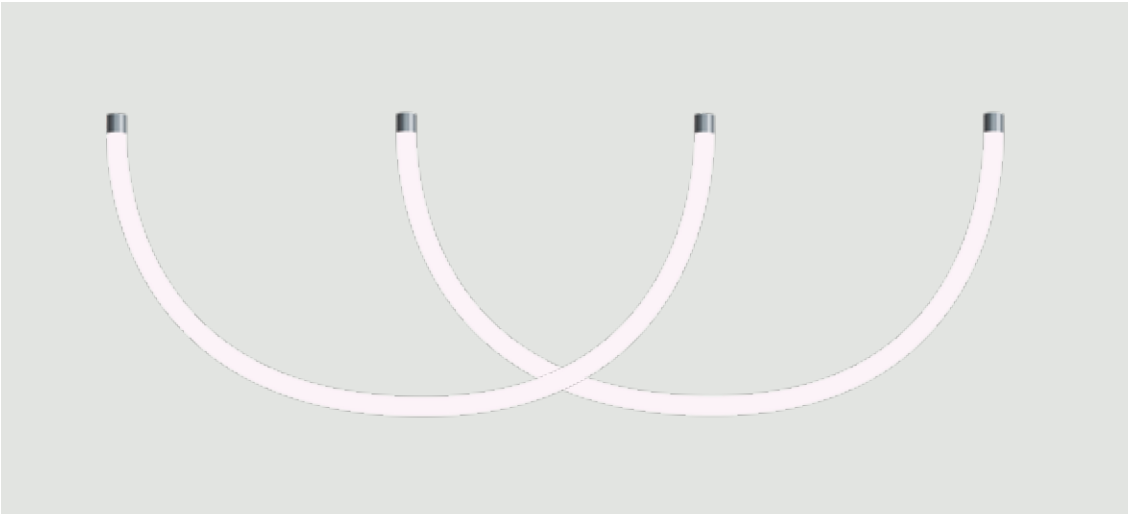
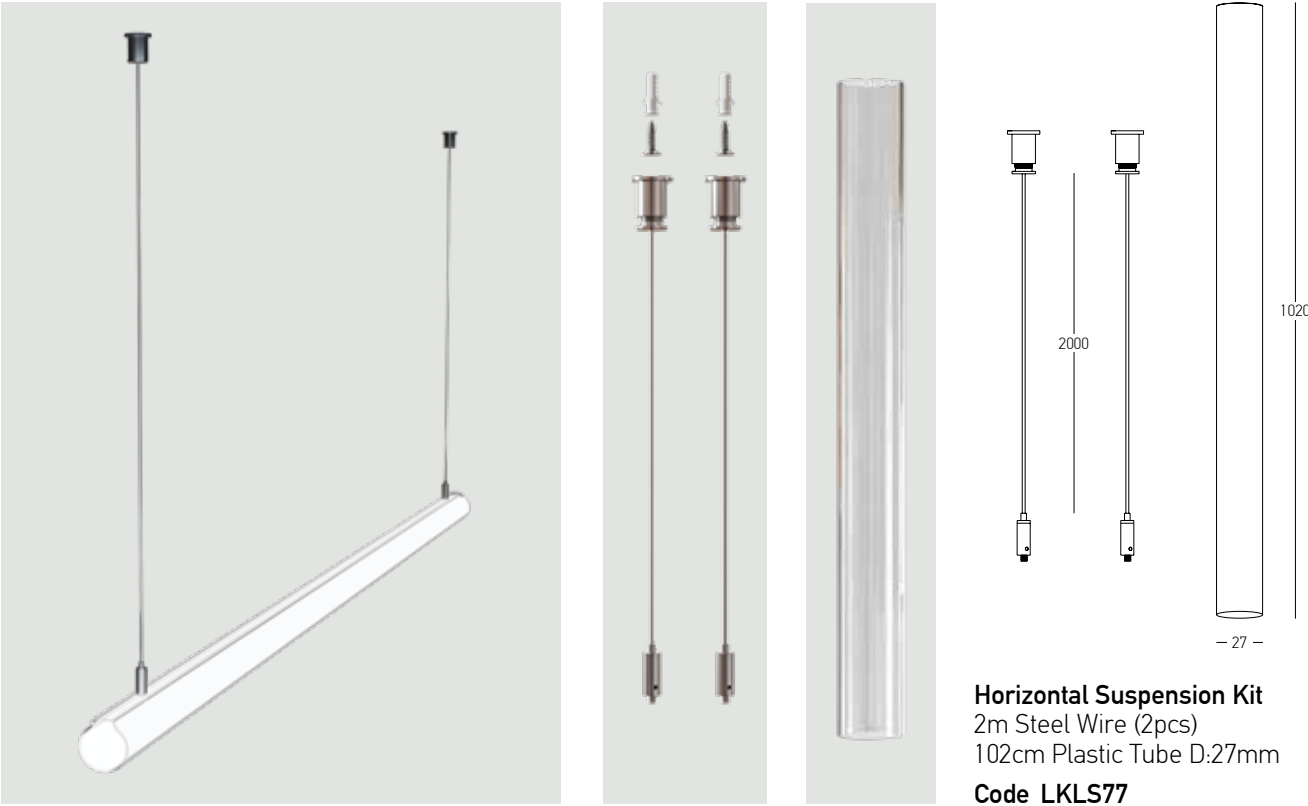


Plastic Mounting Clips (10pcs)
Code CLS77

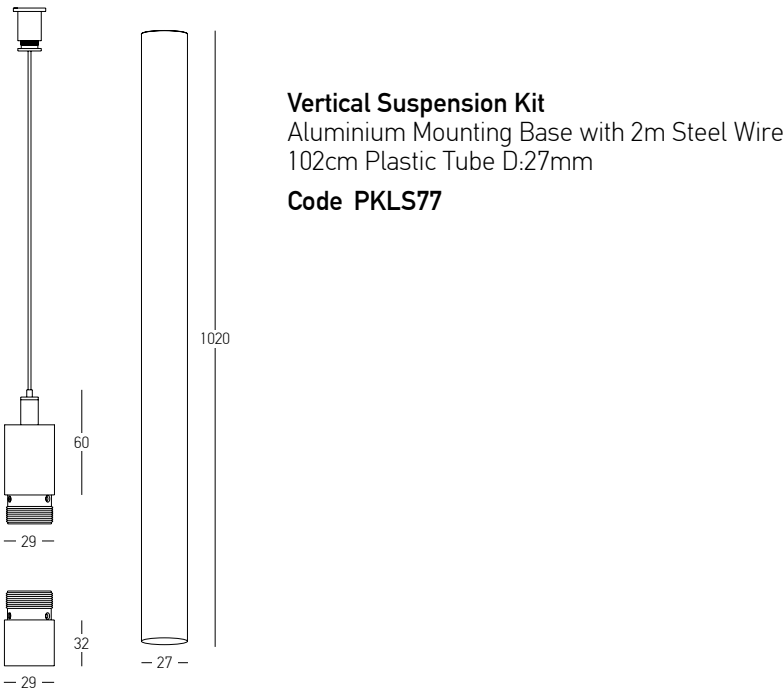
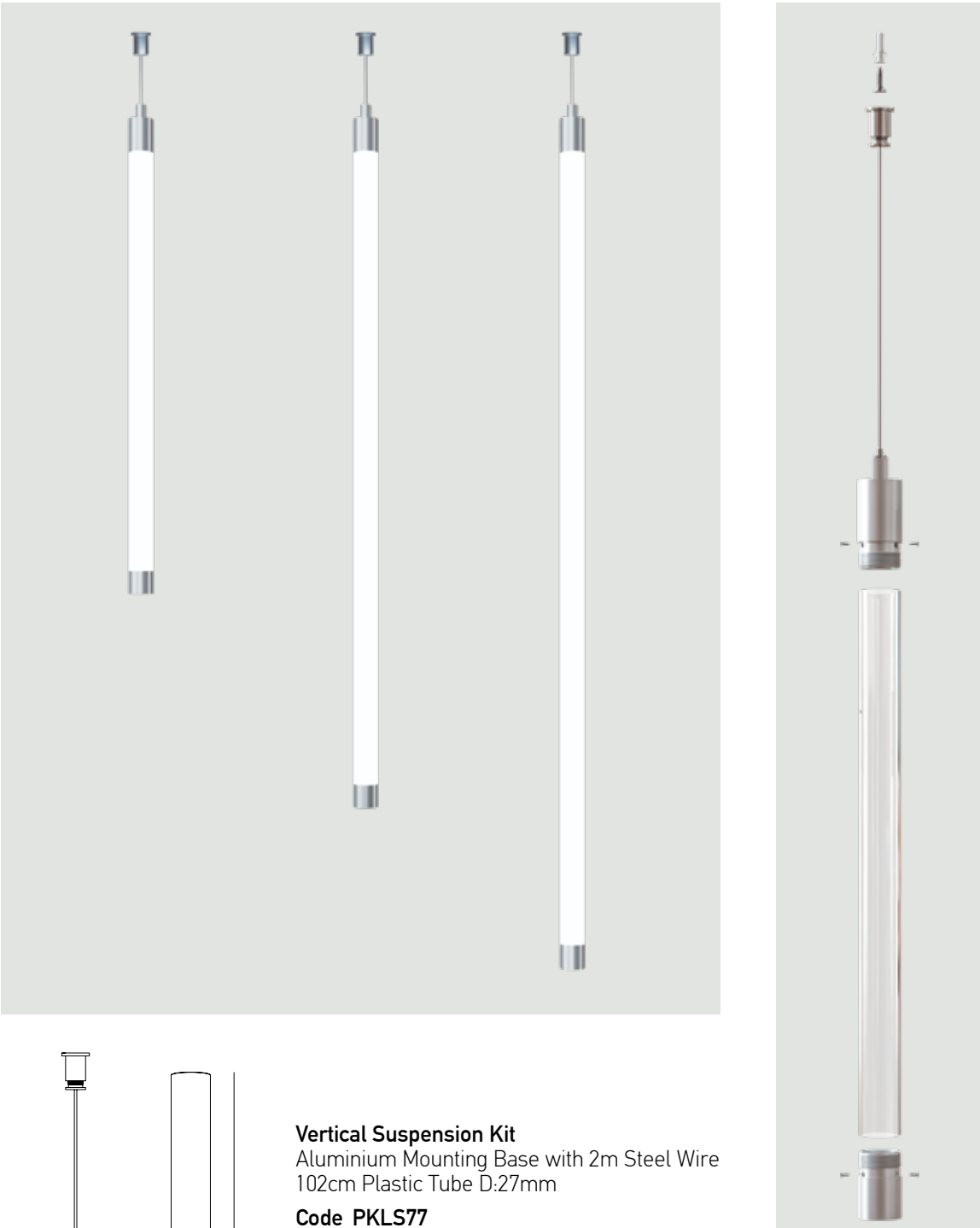


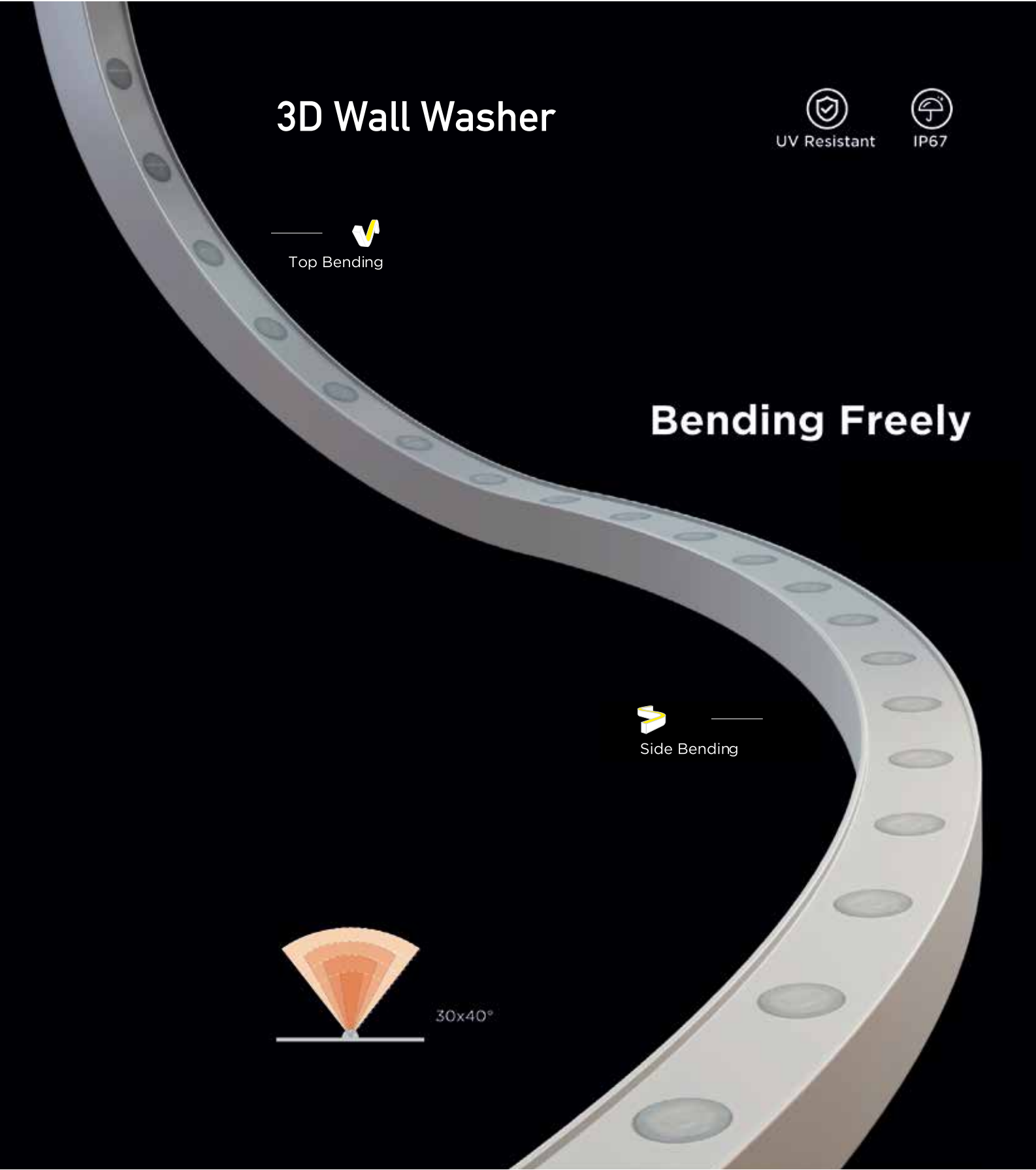
Bend it. Mount it. Perfect it.

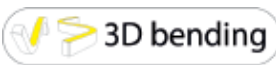
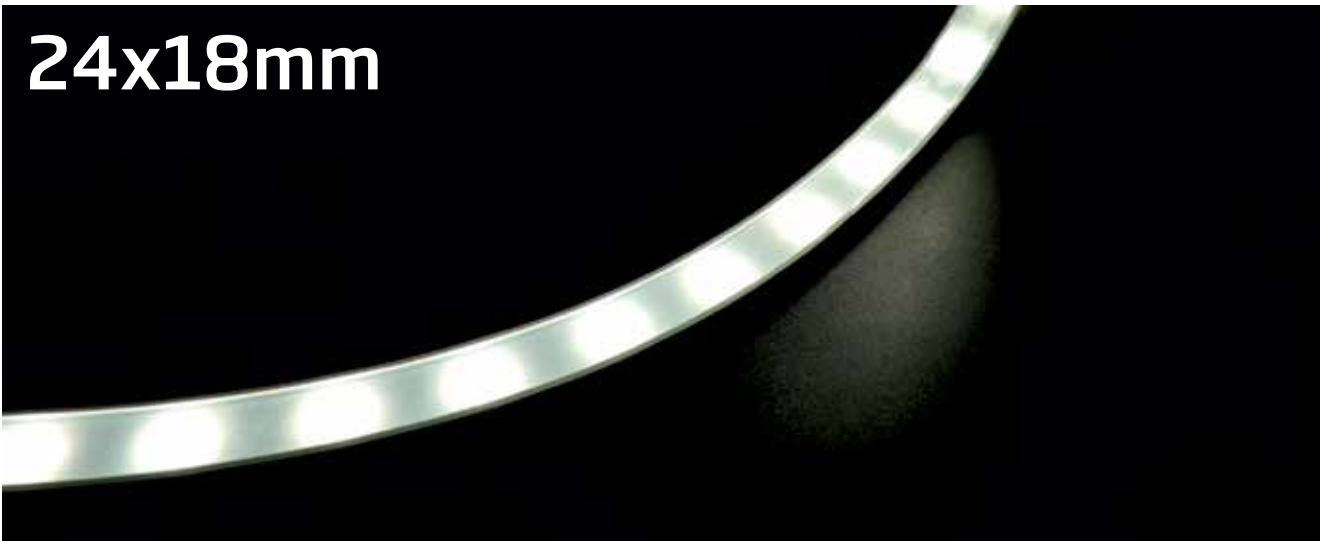
Free-bending LED lighting tube offers ultimate flexibility, allowing you to shape it freely and install it as either a pendant fixture or a ceiling-mounted (surface-mounted) solution. Using a transparent plastic tube for support, combined with either a vertical or horizontal suspension kit with steel wire, and an aluminium mounting base, the system adapts seamlessly to any design requirement. From linear drops to dynamic curves, it enables creative, professional-grade lighting installations with ease and precision.



IP67 360° Lighting tube Installations

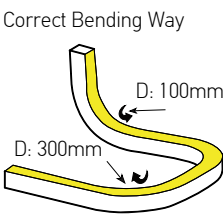




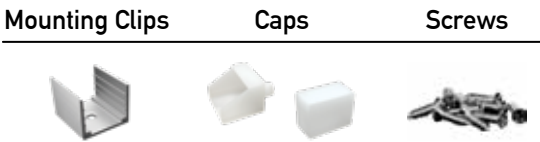


24x18mm 30x40° Wall Washer - 3D Bending

- 26W/m 24 LEDs/m



Code	IP	Kelvin	Watt	Lm/m
LS78	67	3000	26W/m	1610



Lumen Efficiency	62Lm/W
SDCM	<5
Cri	90
LEDs/m	24
Voltage	DC24V
Dimensions	L: 5000mm W: 24mm H: 18mm
Unit Cut	41.6mm
Beam Angle	30x40°
Life Span	30000H

*The package includes 10 Mounting Clips, 2 Straight Feeder Caps, 4 End Caps and Screws.

Accessories For LS78



Side-Right Feeder Cap (1pc)
Code FBLS78



Side-Left Feeder Cap (1pc)
Code FKLS78



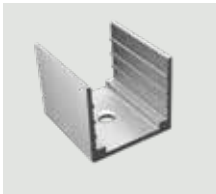
Straight Feeder Cap (1pc)
Code FSLS78



Bottom Feeder Cap (1pc)
Code FBPLS78



End Cap (1pc)
Code ECLS78



Aluminium Mounting Clips (10pcs)
Dimensions L: 30cm W: 26mm H:20mm
Code CLS78

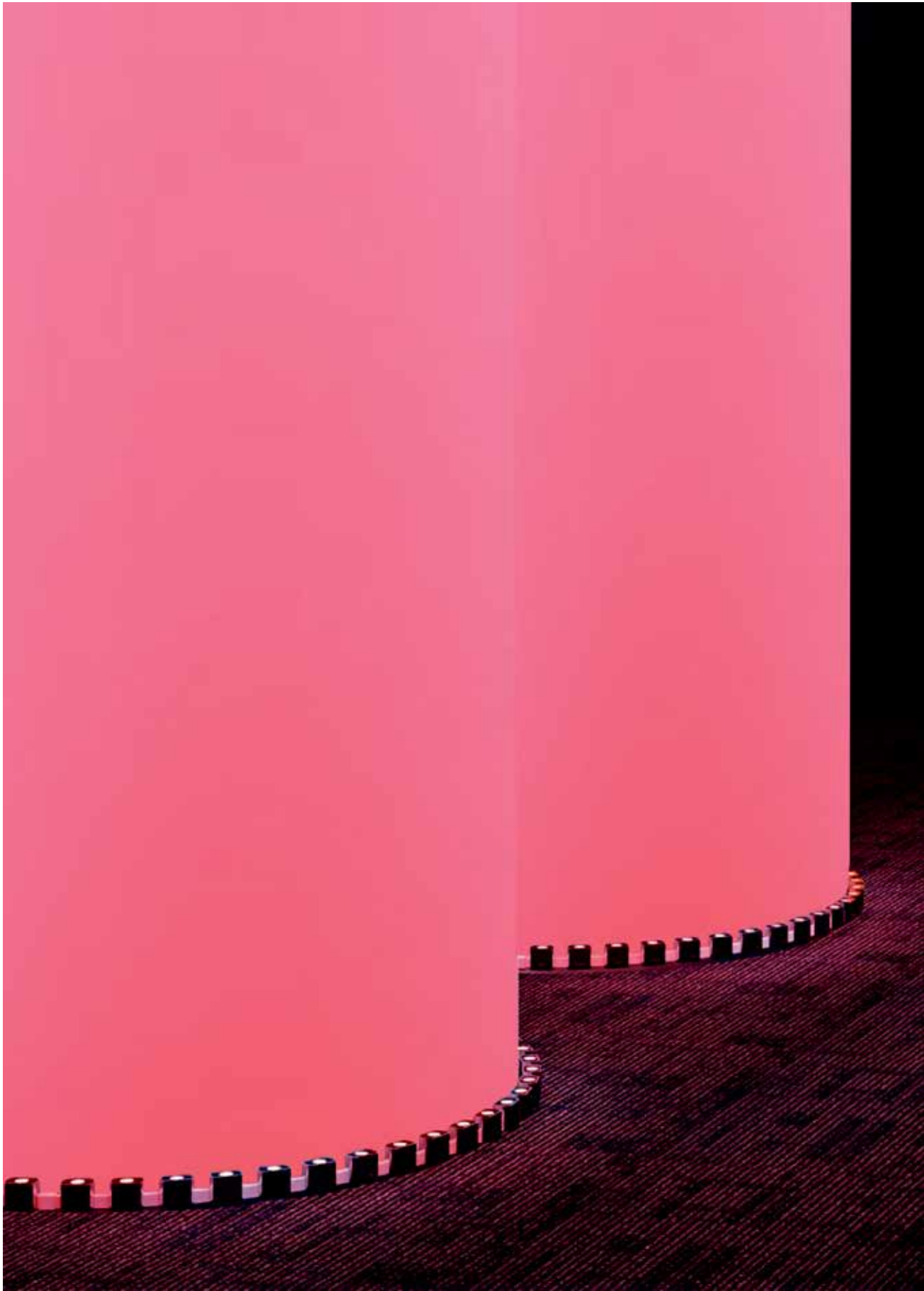


Bendable Aluminium Profile
Dimensions L: 100cm W: 26mm H:20mm
Code FPLS78



Aluminium Profile
Dimensions L: 100cm W: 27mm H:20mm
Code ALMLS78

IP67 RGBW Module Wall Washer

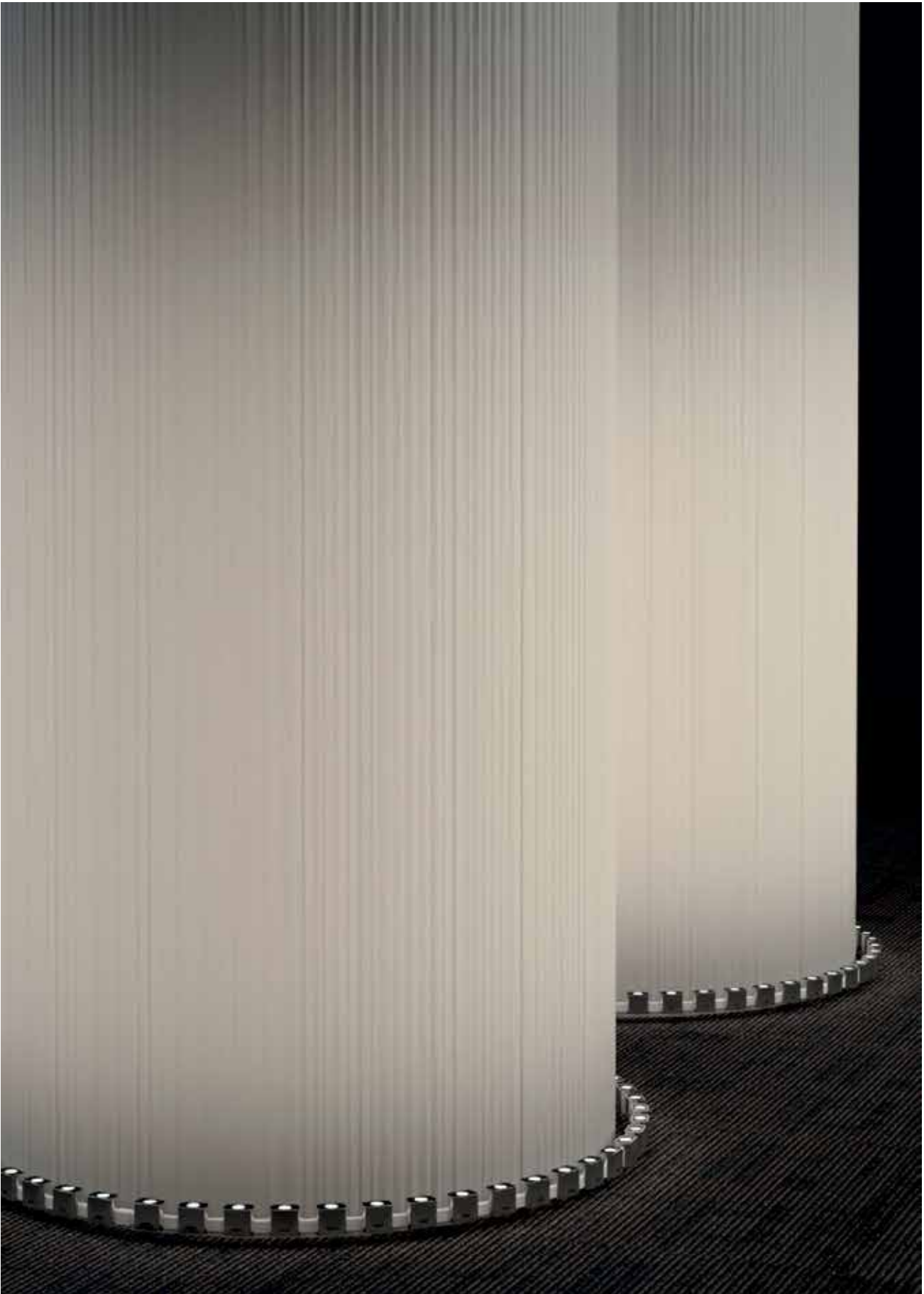


R:120Lm/m

G:250Lm/m

B:75Lm/m

IP67 Module Wall Washer





Side bending

IP67

CE

UL

5

RoHS

30x40°

21x30mm RGBW Module Wall Washer

-36W/m 20 LEDs/m

Correct Bending Way

RGBW

D: 100mm

Top view

Side view

IP67

21mm

30mm

2400mm

Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	SDCM	Cri	LEDs/m	Voltage	Dimensions	Unit Cut	Beam Angle	Life Span
LS80	67	RGB+3000	36W/m	855	24Lm/W	<3	80	20	DC24V	L: 2400mm W: 21mm H: 30mm	1 Module 1 Cut	30x40°	50000H

Dimming Options
1. DALI Dimming : DALI Driver 24V 4 CHANNEL + Switch DALI MCU.
Suitable with Drivers to Page : 487 | 488
2. BLUETOOTH Dimming : On-Off Driver 24V+OT Wi DIM 5 CHANNEL (CASAMBI App).
Suitable with Drivers to Page : 486 | 488

Accessories For LS79-80

Anti-Glare Cover
Code AGLS79-80

Stainless Steel Mounting Clip (1pc)
Code CLS79-80

Bendable Aluminium Profile
Dimensions L: 100cm W: 23mm H:13mm
Code FPLS79-80



Side bending

IP67

CE

UL

5

RoHS

30x40°

21x30mm Module Wall Washer

-36W/m 20 LEDs/m

Correct Bending Way

D: 100mm

Top view

Side view

IP67

21mm

30mm

2400mm

Code	IP	Kelvin	Watt	Lm/m	Lumen Efficiency	SDCM	Cri	LEDs/m	Voltage	Dimensions	Unit Cut	Beam Angle	Life Span
LS79	67	3000	36W/m	2280	63Lm/W	<3	90	20	DC24V	L: 2400mm W: 21mm H: 30mm	1 Module 1 Cut	30x40°	50000H

Accessories For LS79-80

End Cap (1pc)
Code ECLS79-80

Side-Right Feeder Cap (1pc)
Code FBS79-80

Side-Left Feeder Cap (1pc)
Code FKLS79-80

Straight Feeder Cap (1pc)
Code FSLS79-80

20. COINS-DRIVERS & SENSORS



REFERENCE



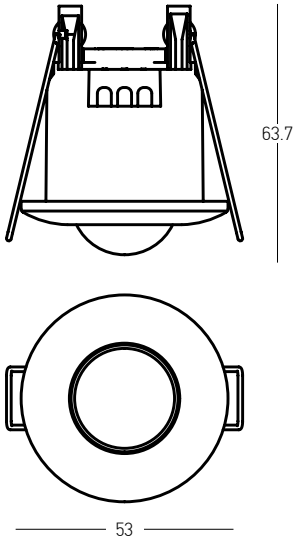
INSTALLATION

Trimless | Recessed



Dimming On-Off, Dali
CCT 3000K
IP Rating 54-65

INFRARED RECESSED MOTION SENSOR



Rated Load 800W
Input 220-240V, 50/60Hz
Ambient light <5-2000 Lux
Time Delay 5sec - 5min (Adjustable)
Detection Distance 6m MAX - 360°
Installation Height 1.5-3.5m
Dimensions Ø: 53mm H: 63.7mm
Cutting Hole Ø: 43mm
IP 20
Material Plastic
Depth Required 55mm
Color White / **Code 25338**

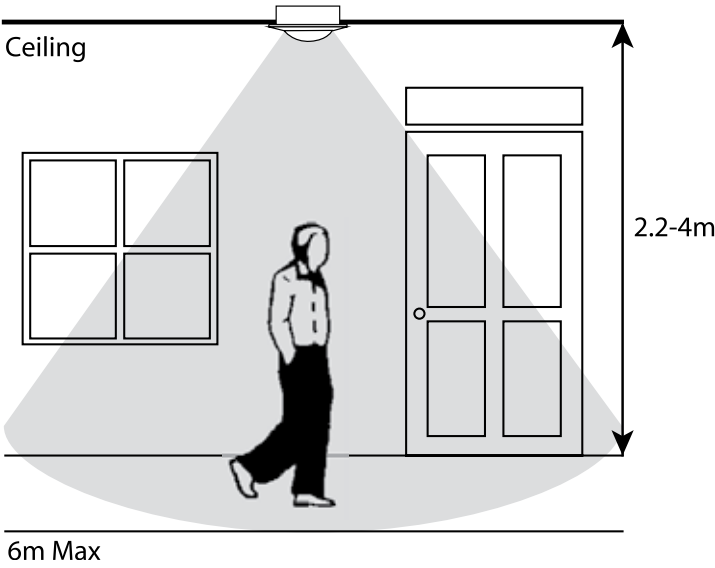
UNDERSTANDING THE CONTROLS

LUX-LIGHT LEVEL ADJUSTMENT CONTROL

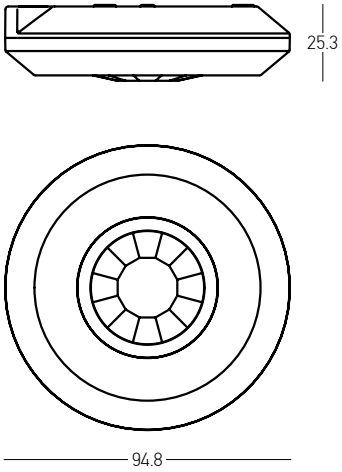
Adjusts the light level at which the Security Sensor operates.
Adjust to ☼, the unit will operate day and night. Adjust to ☾, the unit will operate only at night when movement is detected.

TIME "ON" ADJUSTMENT

Adjust the duration the light remains ON from approximately 10 seconds up to 7 minutes. Turn clockwise to increase ON-time.
Ideal setting is about 10 o'clock position (approximately 2 minutes).
While movement is detected within sensor range, the light will remain ON.
When no further movement is detected, the light will switch OFF after the pre-set time has elapsed.



INFRARED CEILING MOTION SENSOR



Rated Load 800W
Input 220-240V, 50/60Hz
Ambient light <5-2000 Lux
Time Delay 5sec - 5min (Adjustable)
Detection Distance 8m MAX - 360°
Installation Height 1.5-3.5m
Dimensions Ø: 94.8mm H: 25.3mm
IP 20
Material Plastic
Color White / **Code 25339**

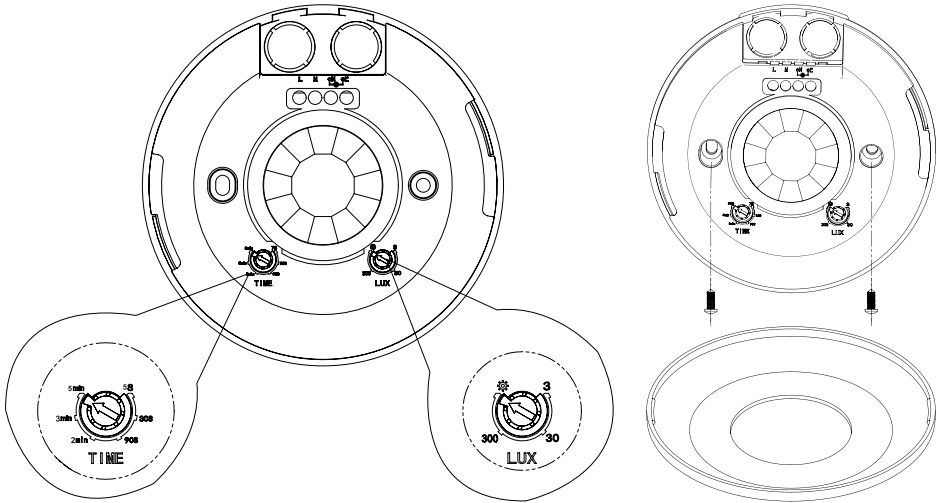
UNDERSTANDING THE CONTROLS

LUX-LIGHT LEVEL ADJUSTMENT CONTROL

Turn LUX knob clockwise to the maximum ☼
Turn time knob anti-clockwise to the minimum.

TIME "ON" ADJUSTMENT

Adjust the duration the light remains ON from approximately 5 seconds up to 5 minutes. Turn clockwise to increase ON-time.
Ideal setting is about 10 o'clock position (approximately 2 minutes).
While movement is detected within sensor range, the light will remain ON.
When no further movement is detected, the light will switch OFF after the pre-set time has elapsed.



Code	Description	Kelvin	Lm/m
CN5092715	PL-CN50-COB-1400-927-15D-G3	2700	1000
CN5092724	PL-CN50-COB-1400-927-24D-G3	2700	1000
CN5092740	PL-CN50-COB-1400-927-40D-G3	2700	1000
CN5093015	PL-CN50-COB-1400-930-15D-G3	3000	1050
CN5093024	PL-CN50-COB-1400-930-24D-G3	3000	1050
CN5093040	PL-CN50-COB-1400-930-40D-G3	3000	1050
CN5094015	PL-CN50-COB-1400-940-15D-G3	4000	1100
CN5094024	PL-CN50-COB-1400-940-24D-G3	4000	1100
CN5094040	PL-CN50-COB-1400-940-40D-G3	4000	1100

Life Span : 50000H

*7 Years Guarantee when combined with OSRAM drivers

OSRAM

Power	12.6W
Input	36.5V 350mA
Dimensions	Ø: 50mm H: 55mm
CRi	90
IP	20
Material	Aluminium
Dimming Options	On-Off, Phase-Cut, DALI-Push Button

SUGGESTED LAMP-DRIVERS OSRAM



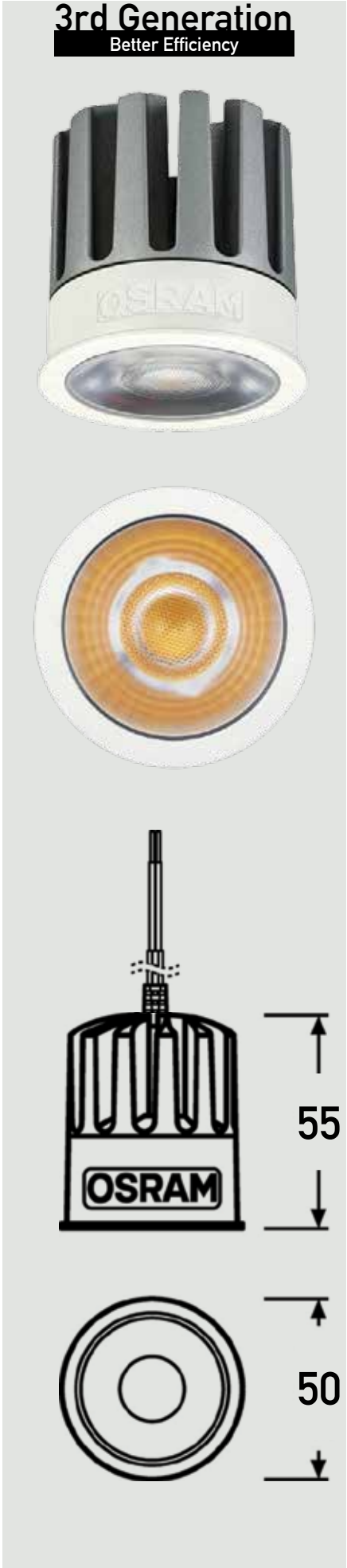
Phase Cut Driver
Code D-OTE-18



DALI Driver
Code 4062172227735



On-Off Driver
Code 6977770430235



Code	Description	Kelvin	Lm/m
CN3592736	PL-CN35-COB-600-927-36D-G3	2700	596
CN3593036	PL-CN35-COB-600-930-36D-G3	3000	627
CN3594036	PL-CN35-COB-600-940-36D-G3	4000	659

Life Span : 50000H

*7 Years Guarantee when combined with OSRAM drivers

OSRAM

Power	5.9W
Input	32.6V 180mA
Dimensions	Ø: 34mm H: 40mm
CRi	90
IP	20
Material	Aluminium
Dimming Options	On-Off, DALI-Push Button

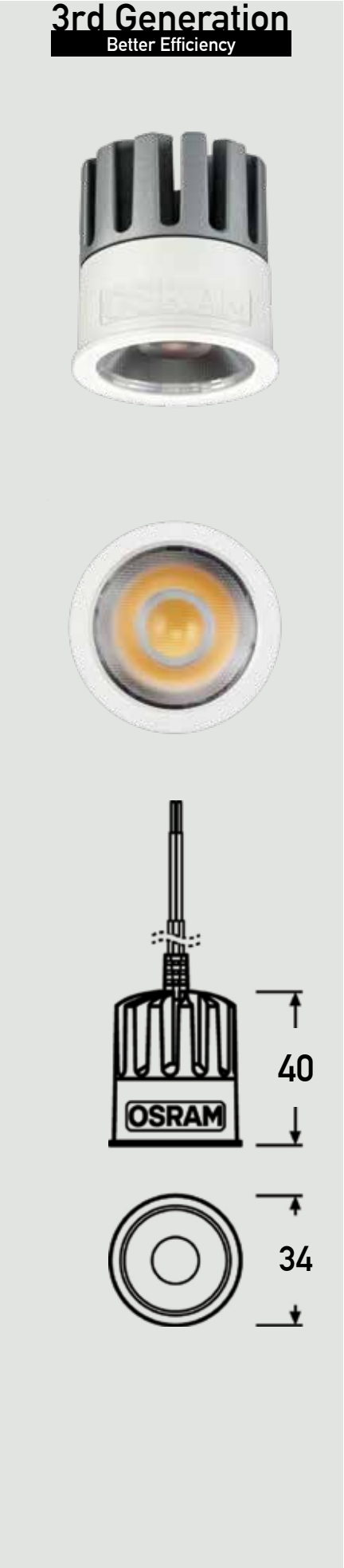
SUGGESTED LAMP-DRIVERS OSRAM



DALI Driver
Code 4062172151252



On-Off Driver
Code D-OT FIT8



ON-OFF DRIVERS

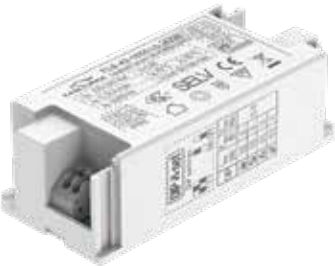
Power 10W / 14W
Input 220-240V, 50/60Hz
Irated 250mA / 350mA
Urated 50V MAX
Dimensions W: 4.25cm H: 2cm L: 4.75cm
Non Dimmable 
Material Plastic
Special Feature IP 20
Color White / **Code 28003210**

TRIDONIC



Power 42W
Input 220-240V, 50/60Hz
Irated 300-1050mA
Urated 9-52V
Dimensions W: 4.3cm H: 3cm L: 9.7cm
Non Dimmable 
Material Plastic
Special Feature IP 20
Color White / **Code FLS42**

EAGLE RISE



Power 42W
Input 220-240V, 50/60Hz
Irated 150-1050mA
Urated 2.5-52V
Dimensions W: 4.3cm H: 3cm L: 9.7cm
DALI Dimming  Push Button - DALI2
Material Plastic
Special Feature IP 20
Color White / **Code FLS42D**

EAGLE RISE



Power 15W
Input 220-240V, 50/60Hz
Irated 350 mA
Urated 24-42V
Dimensions W: 4.3cm H: 2.2cm L: 9cm
Non Dimmable 
On-Off ELEMENT 15/220-240/350
Material Plastic
Special Feature IP 20
Color White / **Code 6977770430235**

OSRAM



Power 21W
Input 220-240V, 50/60Hz
Irated 150-500mA
Urated 10-42V
Dimensions W: 4.3cm H: 3cm L: 13.1cm
Non Dimmable 
Material Plastic
Special Feature IP 20
Color White / **Code FLS21**

EAGLE RISE



Power 12W
Input 220-240V, 50/60Hz
Irated 120-350mA
Urated 9-42V
Dimensions W: 4cm H: 2.2cm L: 11.9cm
DALI Dimming  Push Button - DALI2
Material Plastic
Special Feature IP 20
Color White / **Code FLS12D**

EAGLE RISE



Power 8W
Input 220-240V, 50/60Hz
Irated 90/120/150/180 mA
Urated 30-42V
Dimensions W: 3cm H: 2.6cm L: 10.4cm
Non Dimmable 
Material Plastic
Special Feature IP 20
Color White / **Code D-OT FIT8**

OSRAM



Power 7W
Input 220-240V, 50/60Hz
Irated 100-700mA NFC
Urated 2.5-20V
Dimensions W: 2.7cm H: 1.7cm L: 5.6cm
Non Dimmable 
Material Plastic
Special Feature IP 20
Color White / **Code KGP7**

KGP



Power 10W
Input 220-240V, 50/60Hz
Irated 150-700mA NFC
Urated 2.5-45V
Dimensions W: 3cm H: 2.2cm L: 16.6cm
DALI Dimming  Push Button - DALI2
Material Plastic
Special Feature IP 20
Color White / **Code 4062172151252**

OSRAM



DALI DRIVERS

Power 10W
Input 220-240V, 50/60Hz
Irated 150-500mA NFC
Urated 2.5-45V
Dimensions W: 6cm H: 2.4cm L: 6cm
DALI Dimming  Push Button - DALI2
Material Plastic
Special Feature IP 20
Color White / **Code KGP-10D**

KGP



Power 18W
Input 220-240V, 50/60Hz
Irated 150-1050mA
Urated 7.5-54V
Dimensions W: 5.3cm H: 3cm L: 9.5cm
DALI Dimming  Push Button - DALI2
Material Plastic
Special Feature IP 20
Color White / **Code 4062172227735**

OSRAM



24V ON-OFF DRIVERS

Power 30W
Input 220-240V, 50/60Hz
Output 24V
Dimensions W: 4.1cm H: 2.7cm L: 14.5cm
Non Dimmable ☒ On-Off
ELEMENT 30/220-240/24 G2
Material Plastic
Special Feature IP 20
Color White / **Code 4052899605503**

OSRAM



Power 120W
Input 220-240V, 50/60Hz
Output 24V
Dimensions W: 4.1cm H: 3.1cm L: 26cm
Non Dimmable ☒ On-Off
ELEMENT 120/220-240/24 G2
Material Plastic
Special Feature IP 20
Color White / **Code 4052899605541**

OSRAM



Power 250W
Input 220-240V, 50/60Hz
Output 24V
Dimensions W: 3.5cm H: 5cm L: 37.5cm
Non Dimmable ☒ On-Off
ELEMENT 250/220-240/24 G2
Material Plastic
Special Feature IP 20
Color White / **Code 4062172333467**

OSRAM



Power 60W
Input 220-240V, 50/60Hz
Output 24V
Dimensions W: 4.1cm H: 3.1cm L: 20.1cm
Non Dimmable ☒ On-Off
ELEMENT 60/220-240/24 G2
Material Plastic
Special Feature IP 20
Color White / **Code 4052899605527**

OSRAM



Power 180W
Input 220-240V, 50/60Hz
Output 24V
Dimensions W: 4cm H: 3.1cm L: 30cm
Non Dimmable ☒ On-Off
ELEMENT 180/220-240/24 G2
Material Plastic
Special Feature IP 20
Color White / **Code 4052899605565**

OSRAM



Power 200W
Input 220-240V, 50/60Hz
Output 24V
Dimensions W: 6.3cm H: 3.6cm L: 20cm
Non Dimmable ☒ On-Off
Material Metal
Special Feature IP 67
Color White / **Code XLG-200**

MW



Power 60W
Input 220-240V, 50/60Hz
Output 24V
Dimensions W: 3cm H: 1.8cm L: 35cm
DALI Dimming ○ Push Button - DALI2
1 CHANNEL
Material Plastic
Special Feature IP 20
Color White / **Code Xi24-60D**

PHILIPS



Power 200W
Input 220-240V, 50/60Hz
Output 24V
Dimensions W: 4cm H: 2.2cm L: 40cm
DALI Dimming ○ Push Button - DALI2
1 CHANNEL
Material Plastic
Special Feature IP 20
Color White / **Code Xi24-200D**

PHILIPS



Power 80W
Input 220-240V, 50/60Hz
Output 24V
Dimensions W: 3.2cm H: 2.2cm L: 34.6cm
DALI Dimming ○ Push Button - DALI2
4 CHANNEL
Material Plastic
Special Feature IP 20
Color White / **Code 4062172274302**

OSRAM



24V DALI DRIVERS

Power 100W
Input 220-240V, 50/60Hz
Output 24V
Dimensions W: 3cm H: 1.8cm L: 35cm
DALI Dimming ○ Push Button - DALI2
1 CHANNEL
Material Plastic
Special Feature IP 20
Color White / **Code Xi24-100D**

PHILIPS



Power 150W
Input 220-240V, 50/60Hz
Output 24V
Dimensions W: 5cm H: 3.1cm L: 26.2cm
DALI Dimming ○ Push Button - DALI2
1 CHANNEL
Material Metal
Special Feature IP 67
Color White / **Code AC-MS-150**

EAGLE RISE



PHASECUT | 1-10V | BLUETOOTH DRIVERS

Power 100W
Input 220-240V, 50/60Hz
Output 24V
Dimensions W: 5cm H: 3cm L: 23cm
Dimmable Triac , 1-10
Material Metal
Special Feature IP 20
Color Metal / **Code Z89100VND**



Power 200W
Input 220-240V, 50/60Hz
Output 24V
Dimensions W: 5cm H: 3cm L: 28.7cm
Dimmable Triac , 1-10
Material Metal
Special Feature IP 20
Color Metal / **Code Z89200VND**



Power 288W @ 24V
Input 220-240V, 50/60Hz
Dimensions W: 2.9cm H: 2.2cm L: 18.6cm
Bluetooth Dimming
Material Plastic
Special Feature IP 20
Color White / **Code 6937186115232**

CV dimmers with Bluetooth

OSRAM



Power 288W @ 24V
Input 220-240V, 50/60Hz
Dimensions W: 4.2cm H: 2cm L: 17.2cm
DMX Dimming
Material Plastic
Special Feature IP 20
Color White / **Code 6977078993838**

OSRAM



Input 220-240V, 50/60Hz
Dimensions W: 5cm H: 8cm L: 8cm
DALI Dimming
Material Plastic
Special Feature IP 20
Color White / **Code 4052899465916**

OSRAM



Power 10W
Input 220-240V, 50/60Hz
Output 350mA
Forward Voltage 10-20V
Dimensions W: 3cm H: 2.1cm L: 13.9cm
Dimmable PhaseCut , 1-10V
Material Plastic
Special Feature IP 20
Color White / **Code 87500283**

TRIDONIC



Power 10W
Input 220-240V, 50/60Hz
Output 500mA
Forward Voltage 14-28V
Dimensions W: 3cm H: 2.1cm L: 13.9cm
Dimmable PhaseCut , 1-10V
Material Plastic
Special Feature IP 20
Color White / **Code 87500284**

TRIDONIC



Power 18W
Input 220-240V, 50/60Hz
Output 350mA
Forward Voltage 27-54V
Dimensions W: 5.3cm H: 3cm L: 9.5cm
PhaseCut Dimming
Material Plastic
Special Feature IP 20
Color White / **Code D-OTE-18**

OSRAM



Power 15W
Input 220-240V, 50/60Hz
Output 350mA
Forward Voltage 21-46V
Dimensions W: 3cm H: 2.1cm L: 13.9cm
Dimmable PhaseCut
Material Plastic
Special Feature IP 20
Color White / **Code 89800255**

TRIDONIC



Power 15W
Input 220-240V, 50/60Hz
Output 500mA
Forward Voltage 13.5-30V
Dimensions W: 3cm H: 2.1cm L: 13.9cm
Dimmable PhaseCut
Material Plastic
Special Feature IP 20
Color White / **Code 89800256**

TRIDONIC



Power 15W
Input 220-240V, 50/60Hz
Output 700mA
Forward Voltage 10-21.5V
Dimensions W: 3cm H: 2.1cm L: 13.9cm
PhaseCut Dimming
Material Plastic
Special Feature IP 20
Color White / **Code 89800257**

TRIDONIC



180015	404	2082B-2	117	2085B-C2	119	20140	207	20311-B	142	22096	174	22287	178	23183	198
180016	316	2082B-3	117	2085W-1	119	20177	132	20311-W	142	22097	166	22290	141	23184	199
180017	404	2082B-C1	117	2085W-2	119	20178	132	20312-B	142	22097-C	150	22291	141	23185	199
180025	367	2082B-C2	117	2085W-3	119	20179	132	20312-W	142	22097-E	160	22292	141	23186	200
180026	366	2082B-CROSS	117	2085W-C1	119	20180	132	20313-B	142	22098	168	22293	141	23187	200
180027	366	2082B-T	117	2085W-C2	119	20190	421	20313-W	142	22099	152	22294	141	23188	200
180028	367	2082G-1	113	2086	126	20190-H	421	20314-B	143	22100	152	22294-W	141	23189	200
1928	404	2082G-2	113	2087	126	20190-S	421	20314-W	143	22101	152	23110	90	23220	399
1928-B	404	2082G-3	113	2088	126	20193	422	20315-B	143	22102	166	23111	90	23221	399
19151	204	2082G-C1	113	2089	126	20193-E	422	20315-W	143	22103	168	23112	90	23222	399
19152	204	2082G-C2	113	2089-27B	126	20194	418	20316-B	143	22104	171	23113	90	23223	399
19153	207	2082NCK-1	113	2089-3W	138	20194-E	418	20316-W	143	22105	171	23114	92	23224	399
19154	207	2082NCK-2	113	2089-4B	126	20195	418	20317-B	143	22106	171	23115	92	23225	399
19155	207	2082NCK-3	113	2089-4W	138	20195-E	418	20317-W	143	22107	171	23116	93	23226	399
19156	207	2082NCK-C1	113	2090	129	20197	420	20318-B	143	22120	174	23117	93	23262	84
19158	204	2082NCK-C2	113	2091	129	20197-E	420	20318-W	143	22121	148	23118	85	23263	84
19160	204	2082SP	113	2091-27B	129	20198	423	20319-B	143	22133	390	23119	85	23264	88
19162	204	2082W-1	117	2091-3W	137	20198-E	423	20319-W	143	22134	390	23120	85	23265	88
19164	204	2082W-2	117	2091-4B	129	20199	422	20320-B	143	22251	105	23121	84	23280	39
19166	204	2082W-3	117	2092	130	20199-E	422	20320-W	143	22252	105	23122	84	23295	189
19167	208	2082W-C1	117	2092-D	130	20201	422	20321-B	143	22253	105	23123	84	23296	189
19168	208	2082W-C2	117	2093	130	20201-E	422	20321-W	143	22254	107	23124	88	23297	189
19170	204	2083B-1	116	2094	130	20202	423	20322	141	22255	107	23125	84	23300	88
19172	204	2083B-2	116	2095	134	20203	415	20323	141	22256	107	23126	96	23350	88
19400	250	2083B-3	116	2095-D	134	20203-E	415	20324	141	22257	102	23127	96	2501	22
19400-1M	250	2083B-C1	116	2096	140	20204	415	20326	416	22258	102	23128	96	2501-W	22
19400-2M	250	2083B-C2	116	2096-2M	140	20204-E	415	20326-CC	416	22259	102	23129	96	2502	22
19400-4M	250	2083B-CROSS	116	2096-W	140	20205	415	20326-SC	416	22260	103	23130	84	2502-W	22
19401	250	2083B-T	116	2096-W2M	140	20205-E	415	20327	417	22260-E	102	23131	85	2503	22
19401-1M	250	2083W-1	116	2097	119	20206	418	20327-W	417	22260-I	103	23132	85	2503-W	22
19401-2M	250	2083W-2	116	2097-B	113	20206-E	418	20328	414	22261	102	23133	84	2504	18
19401-4M	250	2083W-3	116	2098-B	117	20271	360	20328-HC	414	22262	102	23134	39	2504-W	18
19402-L	250	2083W-C1	116	2098-G	113	20272	360	20328-OP1	414	22263	103	23139	189	2505	18
19402-R	250	2083W-C2	116	2098-NCK	113	20272	129	20328-OP2	414	22264	102	23140	189	2505-W	18
19403-L	250	2084B-1	118	2098-W	117	20291	129	20328-VC	414	22265	102	23141	189	2506	18
19403-R	250	2084B-2	118	2099-B	116	20291-W	137	20329	412	22269	141	23142	189	2506-W	18
19404-L	251	2084B-3	118	2099-W	116	20293	140	20329-E	412	22269-W	141	23143	189	2507	18
19404-R	251	2084B-C1	118	20101-B	119	20295	39	20400-BD	133	22270	176	23144	189	2507-W	18
19405-L	251	2084B-C2	118	20101-W	119	20296	39	20401-WD	139	22271	176	23145	188	2508	38
19405-R	251	2084G-1	112	20102	119	20297	39	20402-B	133	22272	176	23146	188	2508-2M	38
19406	250	2084G-2	112	20102-B	113	20298	141	20403-W	139	22273B-1	148	23147	188	2508-W	38
19407	250	2084G-3	112	20103	140	20299	141	20404	139	22273B-2	148	23148	187	2509	38
19408	251	2084G-C1	112	20103-W	140	20300	141	20405	139	22273B-3	148	23149	187	2509-3D	39
19409	251	2084G-C2	112	20104	140	20301	141	20406	133	22274B-1	150	23150	187	2509-W	38
19410	251	2084NCK-1	112	20104-W	140	20302	141	20407-BD	133	22274B-2	150	23151	187	2510	38
19411	251	2084NCK-2	112	20105	140	20303	141	20410	133	22274B-3	150	23152	186	2510-W	38
19412	251	2084NCK-3	112	20105-W	140	20304	141	20411	133	22275	148	23153	188	2511	22
19413	251	2084NCK-C1	112	20106	112	20305	141	20412	139	22276	150	23154	187	2511-W	22
19414	251	2084NCK-C2	112	20107	116	20306-B	142	20413	133	22277	148	23155	186	2512	22
19415	251	2084W-1	118	20107-W	116	20306-W	142	20414	139	22278	150	23156	187	2512-W	22
19416	251	2084W-2	118	20108-1B	118	20307-B	142	20415	133	22279	178	23157	187	2513	23
19430	251	2084W-3	118	20108-1W	118	20307-W	142	22028	406	22280	178	23159	97	2514	23
19431	251	2084W-C1	118	20108-B	118	20308-B	142	22090	166	22281	178	23177	196	2515	23
2081	134	2084W-C2	118	20108-G	112	20308-W	142	22091	168	22282	178	23178	196	2516	22
2081-D	134	2085B-1	119	20108-NCK	112	20309-B	142	22092	153	22283	176	23179	196	2516-W	22
2081-W	134	2085B-2	119	20108-W	118	20309-W	142	22093	153	22284	178	23180	196	2517	18
2081-WD	134	2085B-3	119	20112	140	20310-B	142	22094	153	22285	178	23181	201	2517-W	18
2082B-1	117	2085B-C1	119	20113	140	20310-W	142	22095	174	22286	178	23182	198	2518	18

2518-W	18	25209	220	25297	384	25469	79	S058-15	264	S136	302	S194	328	S342	289
2519	19	25210	220	25298	384	25470	79	S058-24	264	S137	304	S195	326	S343	289
2520	19	25211	222	25299	306	25471	79	S058-40	264	S138	304	S196	326	S344	293
2521	19	25212	222	25300	306	25472	79	S059	264	S139	303	S197	259	S345	293
2522	26	25213	223	25301	306	25473	124	S059-15	264	S140	303	S198	259	S346	276
2523	26	25214	223	25304	380	25474	124	S059-24	264	S141	305	S199	259	S347	276
2523-W	26	25215	374	25305	380	25475	125	S059-40	264	S142	305	S200	259	S348	277
2524	29	25216	374	25306	371	25476	125	S060	349	S143	319	S201	259	S349	277
2524-W	29	25220	62	25307	371	25477	320	S061	349	S144	319	S202	259	S350	275
2525	30	25221	62	25308	371	25478	320	S065-	260	S145	319	S203	259	S351	275
2525-W	30	25222	62	25309	377	25479	45	S066-	260	S146	319	S204	297	DAB342	291
2526	30	25223	62	25310	377	25480	45	S068	393	S148	347	S205	297	DAB344	295
2527	34	25224	62	25311	377	25481	141	S069	393	S149	347	S206	297	DAW342	291
2528	37	25225	62	25312	379	25482	141	S073	312	S150	348	S207	297	DAW344	295
2529	33	25226	62	25313	379	E332	332	S074	312	S151	394	S208	297	DFB342	291
2529-W	33	25227	62	25314	379	E333	332	S075	312	S152	394	S209	299	DFB344	295
2530	36	25228	63	25338	480	E333-4-BOX	332	S076	312	S153	396	S210	299	DFBR342	291
2531	34	25229	63	25339	481	S001	389	S077	318	S154	396	S211	299	DFG342	291
25115	51	25230	63	25352	124	S002	389	S078	318	S155	396	S212	299	DFG344	295
25116	51	25231	63	25353	124	S007	351	S084	331	S156	408	S213	299	DFN342	291
25117	51	25232	63	25354	122	S008	351	S085	330	S157	408	S214	372	DFW342	291
25118	48	25233	63	25355	122	S009	350	S085-B	330	S158	408	S215	372	DFW344	295
25119	52	25234	63	25356	122	S010	350	S086	330	S159	400	S216	383	HNCMB	338
25120	52	25235	63	25357	122	S011	350	S086-B	330	S160	400	S217	383	LNS 20 183	310
25121	52	25240	74	25361	320	S012	350	S095	308	S161	400	S218	383	LNS197	259
25122	55	25241	74	25362	320	S013	351	S096	309	S162	340	S219	383	LNS202	259
25123	55	25242	74	25363	321	S014	351	S097	309	S162-W	340	S220	267	OPTC-S342-15D	289
25124	56	25243	74	25364	321	S019	349	S104	407	S163	348	S221	267	OPTC-S342-24D	289
25125	56	25246	66	25379	365	S020	349	S106	407	S164	348	S222	344	OPTC-S344-15D	293
25126	56	25249	77	25380	364	S025	357	S107	407	S165	342	S223	344	OPTC-S344-24D	293
25127	48	25250	77	25381	363	S027	357	S110	316	S166	342	S224	340	RFL B 158	408
25128	44	25251	72	25382	362	S029	354	S111	316	S167	342	S225	340	RFL B 181	310
25128-W	44	25252	72	25383	362	S030	357	S112	390	S168	342	S226	346	RFL B 185	310
25129	44	25253	72	25399	285	S037	267	S113	390	S169	314	S227	346	RFL G 154	396
25129-W	44	25254	72	25400	285	S038	267	S114	263	S170	314	S228	346	RFL G 181	310
25130	44	25255	69	25401	285	S039	394	S115	263	S171	314	S229	346	RFL G 185	310
25130-W	44	25256	69	25402	285	S040	394	S116	263	S172	314	S230	354	RFL125-BL	338
25131	45	25257	77	25403	285	S045	343	S117	405	S173	323	S231	354	RFL125-G	338
25132	45	25258	77	25404	287	S046	343	S118	405	S174	323	S232	256	RFL125-WH	338
25133	44	25259	78	25405	287	S047	358	S119	405	S175	322	S233	256	RFL126-BL	339
25133-W	44	25260	78	25406	287	S048	358	S120	405	S176	322	S234	257	RFL126-G	339
25134	44	25261	62	25407	287	S054	402	S121	405	S177	323	S235	257	RFL126-WH	339
25134-W	44	25262	79	25430	66	S054-15	402	S122	405	S178	323	S236	256	RFLG204	297
25135	44	25263	79	25431	66	S054-24	402	S123	406	S179	389	S237	256	RFLG209	299
25162	23	25264	79	25432	66	S054-40	402	S124	406	S180	389	S238	253	RFLNB204	297
25166	23	25264	79	25433	66	S055	402	S125	338	S181	310	S239	252	RFLNB209	299
25197	212	25285	281	25458	62	S055-15	402	S126	339	S182	310	S240	252	RFLBS342	289
25198	212	25286	281	25458-G	62	S055-24	402	S127	338	S183	310	S241	252	RFLBS344	293
25199	214	25287	281	25460	45	S055-40	402	S128	339	S184	310	S242	252	RFLGS342	289
25200	214	25288	281	25460-W	45	S056	402	S129	338	S185	311	S243	253	RFLGS344	293
25201	216	25289	281	25461	79	S056-15	402	S130	339	S186	311	S244	254	RFLNS342	289
25202	216	25290	281	25462	79	S056-24	402	S131	392	S187	311	S335	324	RFLNS344	293
25203	213	25291	283	25463	79	S056-40	402	S131-4K	392	S188	311	S336	324	RFLWS342	289
25204	213	25292	283	25464	79	S057	402	S132	392	S189	329	S337	279	RFLWS344	293
25205	215	25293	283	25465	79	S057-15	402	S132-4K	392	S190	329	S338	271	RING G	267
25206	215	25294	283	25466	79	S057-24	402	S133	392	S191	327	S339	271	RRB342	291
25207	218	25295	384	25467	79	S057-40	402	S134	392	S192	327	S340	272	RRB344	295
25208	218	25296	384	25468	79	S058	264	S135	302	S193	328	S341	272	RRW342	291

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TRML344	295	LS57	452	ECLS79-80	477	Z89200VND	488
TRMLS204	297	LS58	452	FBLS78	473	28003210	484
TRMLS209	299	LS59	453	FBLS79-80	477	4052899465916	488
Z050106-B	386	LS60	453	FBPLS78	473	4062172151252	485
Z050106-BR	386	LS61	463	FC08	446	4062172274302	487
Z10105 TR-B	347	LS62	463	FC10	446	4062172227735	485
Z10105 TR-W	347	LS63	462	FCLS14-15	464	4052899605503	486
Z12107K-B	386	LS64	462	SCLS14-15	464	4052899605527	486
Z12107K-W	386	LS65	462	FED08	446	4052899605541	486
LS02	441	LS66	454	FED10	446	4052899605565	486
LS03	441	LS67	454	FKLS78	473	4062172333467	486
LS04	441	LS68	455	FKLS79-80	477	6937186115232	488
LS06	448	LS69	455	FPL0808	463	6977078993838	488
LS08	465	LS70	456	FPL1616	457	6977770430235	484
LS09	465	LS71	456	FPLS14-15	464	87500283	489
LS12	449	LS72	456	FPLS66-69	455	87500284	489
LS14	464	LS73	457	FPLS78	473	89800255	489
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LS16	465	LS75	458	FSLS78	473	89800257	489
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LS23	431	ALM0606	452	CN5092740	482	53-	236
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LS25	431	ALM1010	462	CN5093024	482	81-	226
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LS27	432	ALM1616-2M	457	CN5094015	482		
LS28	432	ALMLS14-15	464	CN5094024	482		
LS29	434	ALMLS76	461	CN5094040	482		
LS31	435	ALMLS78	473	CN3592736	483		
LS32	435	ALS0808	463	CN3593036	483		
LS33	434	CKLS77	468	CN3594036	483		
LS34	436	CL0606	452	D-EG-5	297		
LS35	436	CL0808	463	D-EG-9	299		
LS36	436	CL1010	462	D-EG-10	372		
LS37	436	CL1616	456	D-iT FIT7	316		
LS38	439	CLS66-69	454	D-KE-9	299		
LS39	424	CLS76	461	D-KE-10	372		
LS40	424	CLS77	466	D-OTE-18	489		
LS41	424	CLS78	473	D-OT FIT8	484		
LS42	427	CLS79-80	476	EG-5-D	383		
LS43	427	CON08	446	FLS12D	485		
LS44	424	CON10	446	FLS21	484		
LS45	424	CORN08	446	FLS42	484		
LS46	424	CORN10	446	FLS42D	485		
LS47	427	ECLS0606	452	KEDH012	326		
LS48	428	ECLS0808	463	KGP7	484		
LS49	428	ECLS08-09	465	KGP-10D	485		
LS50	428	ECLS1010	462	LS-3-700	310		
LS51	428	ECLS14-15	464	LS-6-150	302		
LS52	428	ECLS1616	456	Xi24-60D	487		
LS53	440	ECLS66-69	454	Xi24-100D	487		
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