

Products Catalog



LUXX Light Technology



CANNES

PMMA LED cooler lighting fixture

The quadrant lighting fixture can be adapted to any corner elegantly.
Food display versions are available.
Different configurations available upon request.

Specifications / data per meter

Electrical

Power 9.6W / 14.4W(HB)
Input voltage 12V / 24V DC

LED

Type 2835 SMD
Q'ty 120 pcs
CCT 2700~6500K
CRI >80 Ra

Light Output

Beam Angle 120°
Efficiency 110-120 Lm/W
Lumen 1050 Lm (clear)
960 Lm (frosted)

IP Rating

IP54

Food Display Versions

Meat CCT-Pink
Fish CCT-10000K
Vegetable&Fruit CRI>97 Ra

Working Temperature

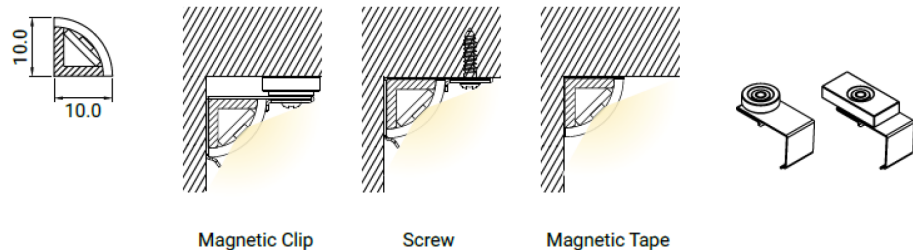
-25°C / -35°C to + 45°C

Appearance

Material PMMA
Dimension L1000 x W10 x H10mm
Max. Length Available 3100mm
Diffuser Clear / Frosted

Accessories

Spring steel clip (with screw/magnet), Magnetic tape



LED Freezer Light

DUO CANNES

PMMA LED cooler lighting fixture

Duo Cannes can light up two sides of most refrigerators, chillers and cabinets.
Food display versions are available.
Different configurations available upon request.



Specifications / data per meter

Electrical

Power 19.2W
Input voltage 12V / 24V DC

LED

Type 2835 SMD
Q'ty 240 pcs
CCT 2700~6500K
CRI >80 Ra

Light Output

Beam Angle 210°
Efficiency 110-120 Lm/W
Lumen 2125 Lm

IP Rating

IP54

Food Display Versions

Meat CCT-Pink
Fish CCT-10000K
Vegetable&Fruit CRI>97 Ra

Working Temperature

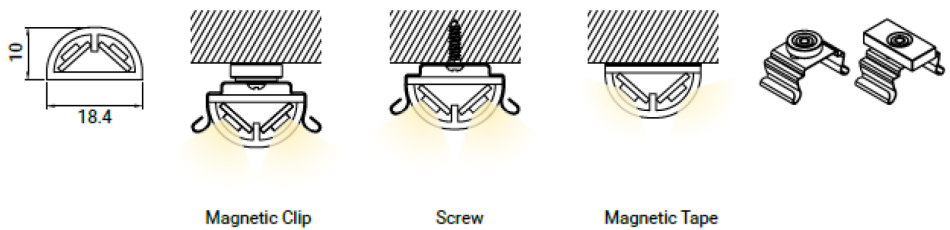
-25°C / -35°C to + 45°C

Appearance

Material PMMA
Dimension L1000 x W18.4 x H10mm
Max. Length Available 3100mm
Diffuser Clear / Frosted

Accessories

Spring steel clip (with screw/magnet), Magnetic tape





NIZZA

PMMA LED cooler lighting fixture

The co-extruded PMMA lighting fixture is designed for shelf and refrigeration display lighting. Food display versions are available. Different configurations available upon request.

Specifications / data per meter

Electrical

Power 9.6W
Input voltage 12V / 24V DC

LED

Type 2835 SMD
Q'ty 120 pcs
CCT 2700~6500K
CRI >80 Ra

Light Output

Beam Angle 120°
Efficiency 80-90 Lm/W
Lumen 820 Lm

IP Rating

IP54

Food Display Versions

Meat CCT-Pink
Fish CCT-10000K
Vegetable&Fruit CRI>97 Ra

Working Temperature

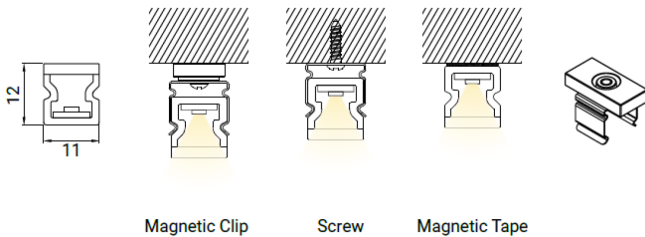
-25°C / -35°C to + 45°C

Appearance

Material PMMA
Dimension L1000 x W11x H12mm
Max. Length Available 3100mm
Diffuser Milky

Accessories

Spring steel clip (with screw/magnet), Magnetic tape



LED Freezer Light



MONZA

PMMA LED cooler lighting fixture

A special optical diffuser makes the LED dots invisible, creating a linear effect similar to that of fluorescent tubes. Food display versions are available. Different configurations available upon request.

Specifications / data per meter

Electrical

Power 19.2W
Input voltage 12V / 24V DC

LED

Type 2835 SMD
Q'ty 140 pcs
CCT 2700~6500K
CRI >80 Ra

Light Output

Beam Angle 210°
Efficiency 50-60 Lm/W
Lumen 530 Lm

IP Rating

IP54

Food Display Versions

Meat CCT-Pink
Fish CCT-10000K
Vegetable&Fruit CRI>97 Ra

Working Temperature

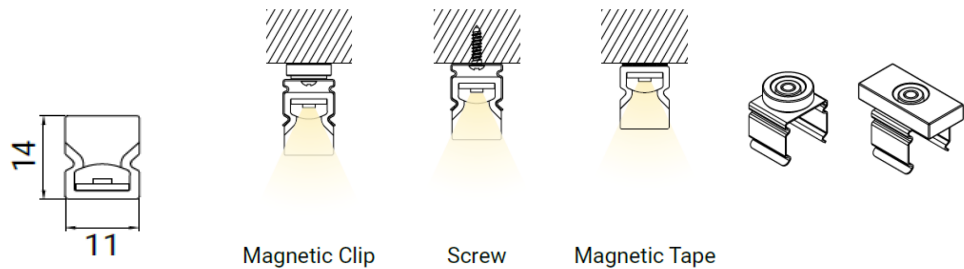
-25°C / -35°C to + 45°C

Appearance

Material PMMA
Dimension L1000 x W11 x H14mm
Max. Length Available 3100mm
Diffuser Milky White

Accessories

Spring steel clip (with screw/magnet), Magnetic tape





MILANO SLIM

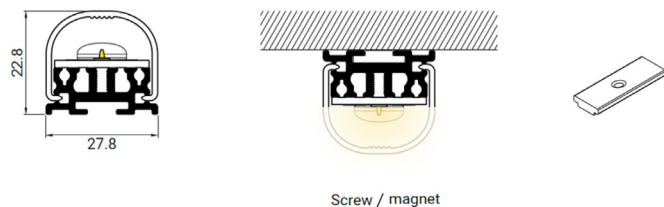
Aluminium LED cooler lighting fixture

Milano Slim is dedicated to wall type vertical freezers & chillers. The special lens design creates an even light distribution up to 50cm to both sides. Meat display versions are available. Different configurations available upon request.

Specifications / data per meter

Electrical	
Power	20W
Input voltage	24V DC
LED	
Type	3535 SMD
Q'ty	120 pcs
CCT	2700~6500K
CRI	>80 Ra
Light Output	
Beam Angle	175°
Efficiency	73 Lm/W
Lumen	1450 Lm
IP Rating	
IP54	

Food Display Versions	
Meat	CCT-Pink
Working Temperature	
-25°C / -35°C to + 45°C	
Appearance	
Material	Anodized aluminium, PMMA
Dimension	L1000 x W27.8 x H22.8mm
Max. Length Available	2500mm
Diffuser	Clear
Accessories	
Screw / Magnet	



MILANO SLIM CORNER

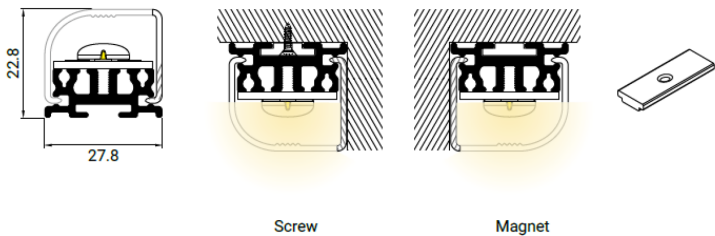
Aluminium LED cooler lighting fixture

Milano Slim Corner is dedicated to wall type vertical freezers & chillers. The special lens design creates an even light distribution up to 50cm to one side. Each freezer requires 2 pcs. Meat display versions are available. Different configurations available upon request.

Specifications / data per meter

Electrical	
Power	12W
Input voltage	24V DC
LED	
Type	3535 SMD
Q'ty	12 pcs
CCT	2700~6500K
CRI	>80 Ra
Light Output	
Beam Angle	210°
Efficiency	78 Lm/W
Lumen	936 Lm
IP Rating	
IP54	

Food Display Versions	
Meat	CCT-Pink
Working Temperature	
-25°C / -35°C to + 45°C	
Appearance	
Material	Anodized aluminium, PMMA
Dimension	L1000 x W27.8 x H22.8mm
Max. Length Available	2500mm
Diffuser	Clear
Accessories	
Screw / Magnet	





SIENA

PMMA LED cooler lighting fixture

Siena is designed for shelf and refrigeration display lighting. Mounting is easy using metal clips or magnets. Food display versions are available. Different configurations available upon request.

Specifications / data per meter

Electrical

Power 9.6W / 14.4W(HB)
Input voltage 12V / 24V DC

LED

Type 2835 SMD
Q'ty 120 pcs
CCT 2700~6500K
CRI >80 Ra

Light Output

Beam Angle 120°
Efficiency 110-120 Lm/W
Lumen 1020 Lm / 1530 Lm (HB)

IP Rating

IP54

Food Display Versions

Meat CCT-Pink
Fish CCT-10000K
Vegetable&Fruit CRI>97 Ra

Working Temperature

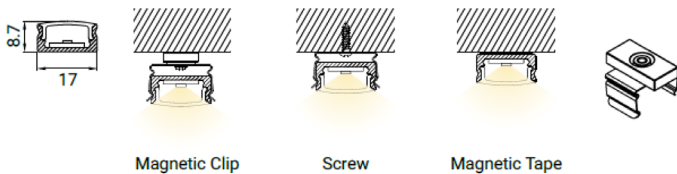
-25°C / -35°C to + 45°C

Appearance

Material PMMA
Dimension L1000 x W17 x H8.7mm
Max. Length Available 3100mm
Diffuser Clear

Accessories

Spring steel clip (with screw/magnet), Magnetic tape



MANTUA

PMMA LED cooler lighting fixture

Mantua is designed for refrigeration lighting applications as an alternative to T5 tube light installations. Food display versions are available. Different configurations available upon request.

Specifications / data per meter

Electrical

Power 9.6W / 14.4W(HB)
Input voltage 12V / 24V DC

LED

Type 2835 SMD
Q'ty 120 pcs
CCT 2700~6500K
CRI >80 Ra

Light Output

Beam Angle 120°
Efficiency 110-120 Lm/W
Lumen 1020 Lm / 1530 Lm (HB)

IP Rating

IP54

Food Display Versions

Meat CCT-Pink
Fish CCT-10000K
Vegetable&Fruit CRI>97 Ra

Working Temperature

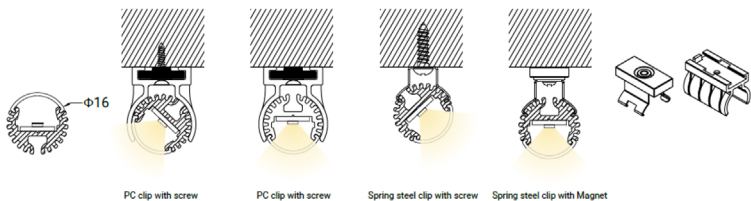
-25°C / -35°C to + 45°C

Appearance

Material PMMA
Dimension L1000 x Φ16mm
Max. Length Available 3100mm
Diffuser Clear

Accessories

Spring steel clips (with screw / magnet)
PC clip (with screw / magnet)



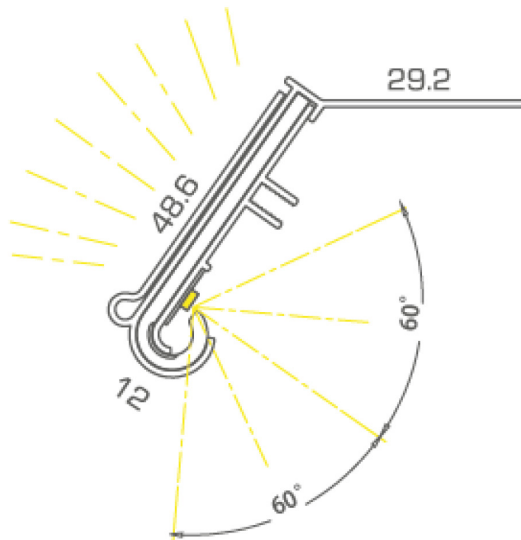
SHELF TAG LIGHT

The specially designed Shelf Tag Light illuminates the price tags through a dedicated extruded light guide. Plus it lights 30°down to a lower shelf compartment, providing an evenly spread light for a shelf up to 50cm high and 50cm deep. Different configurations available upon request.



Specifications / data per meter

Electrical	
Power	22W
Input voltage	24V DC
LED	
Type	2835 SMD
Q'ty	120 pcs
CCT	2700~6500K
CRI	>80 Ra
Light Output	
Beam Angle	30°front side up & 30° back side down
Efficiency	100 Lm/W
Lumen	2200 Lm
Appearance	
Material	Anodized aluminium, PMMA, PVC
Max. Length Available	3100mm
Diffuser	Clear
Versions	
Standard (using a double-sided tape) / for Scantech® shelves /for Tegometall® shelves / for AHT® shelves.	



LED Shelf Light



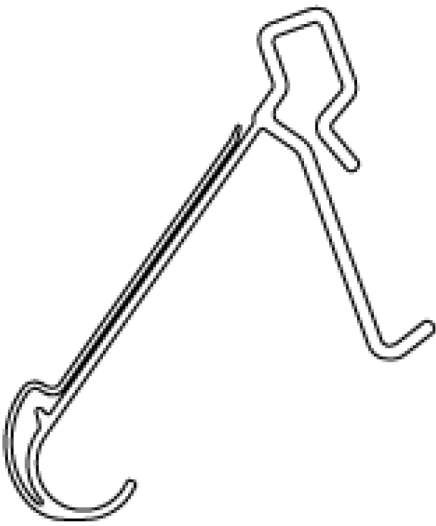
Standard
Universal type to be taped onto the front top of the shelf.



Scantech®
Special made for Scantech® shelves



Tegometall®
Special made for Tegometall® shelves



AHT®
Special made for Scantech® shelves

eShelf

The special designed eShelf is a combination of LCD screen, Shelf tag Light, which can display pricing, information and video advertisements, while illuminate the shelf compartment with the led light fixture on the back. Remotely controlled with a specially designed Retail Digital Signage software.

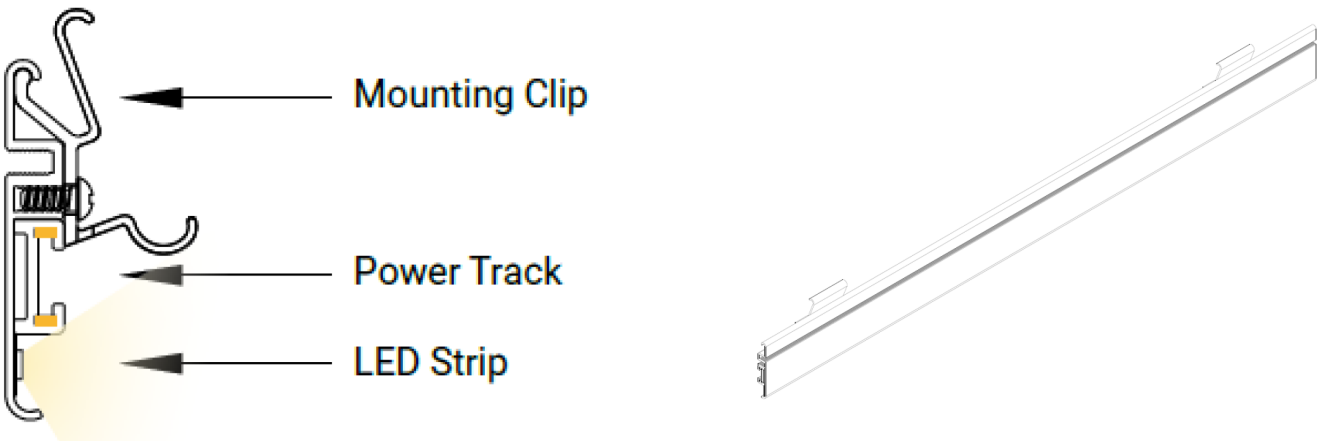


Specifications / data per meter

LCD Screen	
Screen Size	23.1 inch
Resolution	1920 x 158
Active Area	585.6x48.2mm
Physical Dimension	L597 x W60 x H15.8mm
Viewing Angle	178°
Aspect Ratio	3:1
Brightness	700 nits/1000 nits (HB)
Input Voltage	12V DC
Power	10W
System	Android 8.1

LED Shelf Tag Light	
Input Voltage	12V DC
Power	22W/m
CCT	2700-6500K
Material	PMMA, PVC 3100mm

Mounting Rail
The mounting rail is an aluminum profile which can mounts multiple LCD screens and LED shelf tags, maximum length up to 3.1m, With a power track on the back to provide power.





MONACO

PMMA LED shelf lighting fixture

Our smallest lighting fixture ever, just 5mm x 7mm! Hundreds of thousands sold to the European display industry. Monaco is designed for display, cabinet and undercabinet applications. Different configurations available upon request.

Specifications / data per meter

Electrical

Power 9.6W
Input voltage 12V / 24V DC

LED

Type 2835 SMD
Q'ty 120 pcs
CCT 2700~6500K
CRI >80 Ra

Light Output

Beam Angle 120°
Efficiency 80 Lm/W
Lumen 750 Lm

Appearance

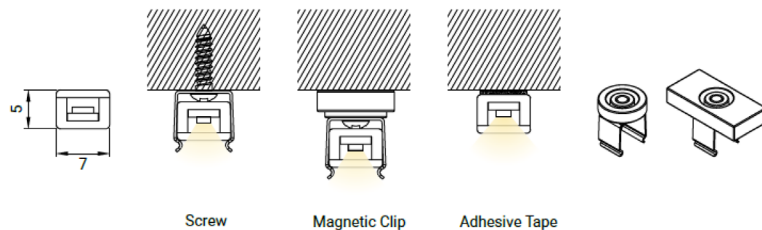
Material PMMA
Dimension L1000 x W7 x H5mm
Max. Length Available 2500mm
Diffuser Clear / Frosted

Mounting

Surface

Accessories

Spring steel clip (with screw/magnet), Adhesive tape



LED Shelf Light

ALU MONACO Slim

PMMA LED shelf lighting fixture

An ultra slim lighting fixture, just 6mm x 8mm. Alu Monaco Slim is designed for ceiling, wall, cabinet and undercabinet applications. One of the smallest LED lighting fixtures in the world. Different configurations available upon request.



Specifications / data per meter

Electrical

Power 9.6W
Input voltage 12V / 24V DC

LED

Type 2835 SMD
Q'ty 120 pcs
CCT 2700~6500K
CRI >80 Ra

Light Output

Beam Angle 120°
Efficiency 80 Lm/W
Lumen 750 Lm (Clear)
550 Lm (Milky)

Appearance

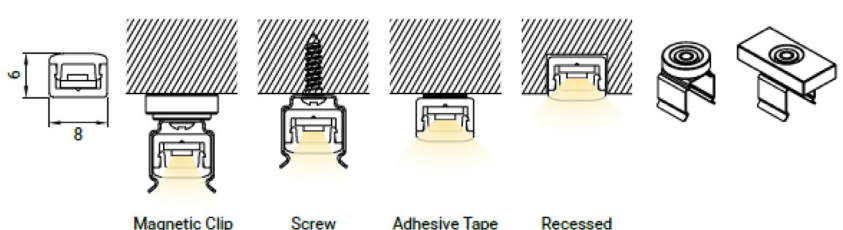
Material Anodized aluminium, PMMA
Dimension L1000 x W8 x H6mm
Max. Length Available 2500mm
Diffuser Clear / Frosted / Milky

Mounting

Surface/ Recessed

Accessories

Spring steel clip (with screw/magnet), Adhesive tape





ALU MONACO semi-linear

Another ultra small lighting fixture, just 8mm x 10mm!
This one is designed for ceiling, wall, cabinet and undercabinet applications.
Semi-linear, means the LED dots are slightly visible, Alu Monaco does not provide a completely linear light.
Different configurations available upon request.

Specifications / data per meter

Electrical

Power 9.6W
Input voltage 12V / 24V DC

LED

Type 2835 SMD
Q'ty 120 pcs
CCT 2700~6500K
CRI >80 Ra

Light Output

Beam Angle 90°
Efficiency 80 Lm/W
Lumen 750 Lm (Clear)
550 Lm (Milky)

Appearance

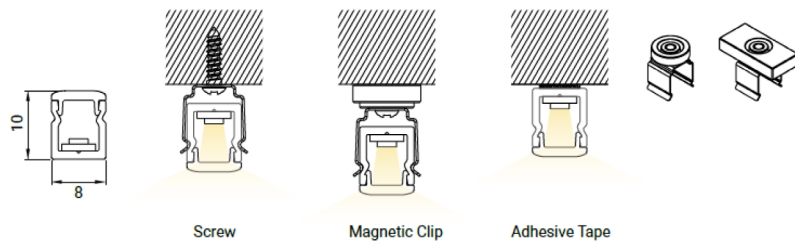
Material Anodized aluminium, PMMA
Dimension L1000 x W8 x H10mm
Max. Length Available 2500mm
Diffuser Clear / Frosted / Milky

Mounting

Surface

Accessories

Spring steel clip (with screw/magnet), Adhesive tape



ROMA

The smallest linear fixture in the world, just in 10mm x 10mm. Our special lenticular diffuser creates a truly linear light without any visible LED dots.

A perfect choice, if you are looking for a small yet linear light source up to 2500mm.

Specifications / data per meter

Electrical

Power 9.6W
Input voltage 24V DC

LED

Type 2835 SMD
Q'ty 140 pcs
CCT 2700~6500K
CRI >80 Ra

Light Output

Beam Angle 120°
Efficiency 70 Lm/W
Lumen 670 Lm (Milky)

Appearance

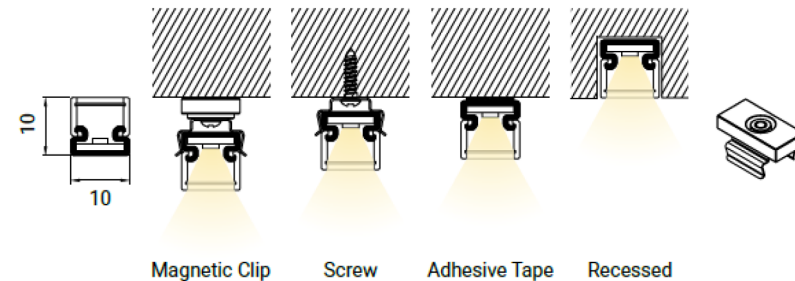
Material Anodized aluminium, PMMA
Dimension L1000 x W10 x H10mm
Max. Length Available 3100mm
Diffuser Milky

Mounting

Surface/ Recessed

Accessories

Spring steel clip (with screw/magnet), Adhesive tape





SLIMLINE SM

Slimline SM is designed for shelf and refrigeration display lighting. Mounting is easy using metal clips and magnets. Our standard fixture for most lighting applications. Food display versions are available. Different configurations available upon request.

Specifications / data per meter

Electrical

Power 9.6W
Input voltage 12V / 24V DC

LED

Type 2835 SMD
Q'ty 120 pcs
CCT 2700~6500K
CRI >80 Ra

Light Output

Beam Angle 120°
Efficiency 90-100 Lm/W
Lumen 950 Lm (Clear)
780 Lm (Milky)

Food Display Versions

Meat CCT-Pink
Fish CCT-10000K
Vegetable&Fruit CRI>97 Ra

Appearance

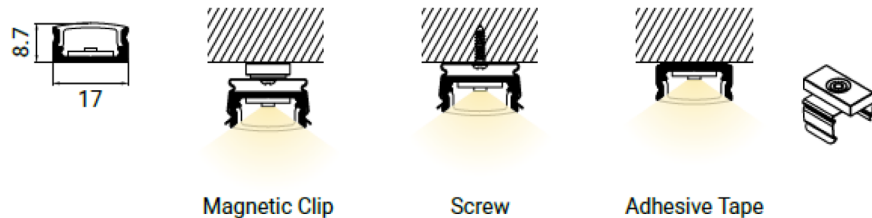
Material Anodized aluminium, PMMA
Dimension L1000 x W17 x H8.7mm
Max. Length Available 2500mm
Diffuser Clear / Frosted / Milky

Mounting

Surface

Accessories

Spring steel clip (with screw/magnet), Magnetic tape



LED Shelf Light

SLIMLINE RM



Slimline RM allows a recessed, flush mounting. It is designed for display and cabinet lighting applications. Food display versions are available. Different configurations available upon request.

Specifications / data per meter

Electrical

Power 9.6W
Input voltage 12V / 24V DC

LED

Type 2835 SMD
Q'ty 120 pcs
CCT 2700~6500K
CRI >80 Ra

Light Output

Beam Angle 120°
Efficiency 90-100 Lm/W
Lumen 950 Lm (Clear)
780 Lm (Milky)

Food Display Versions

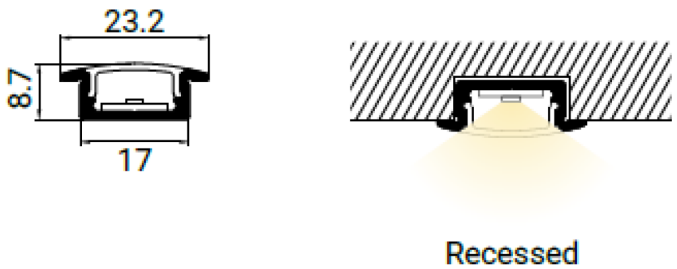
Meat CCT-Pink
Fish CCT-10000K
Vegetable&Fruit CRI>97 Ra

Appearance

Material Anodized aluminium, PMMA
Dimension L1000 x W23.2 x H8.7mm
Max. Length Available 2500mm
Diffuser Clear / Frosted / Milky

Mounting

Recessed





LAS VEGAS

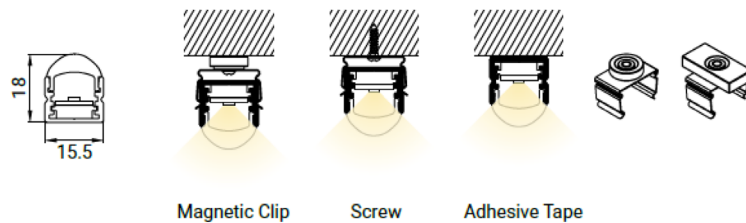
LAS VEGAS is a fixture which offers 5 different light beam angles (20°, (45°), (60°), (75°), (90°),

This focuses the light and creates various wall washer effects.

Specifications / data per meter

Electrical	
Power	14.4W
Input voltage	12V / 24V DC
LED	
Type	2835 SMD
Q'ty	120 pcs
CCT	2700~6500K
CRI	>80 Ra
Light Output	
Beam Angle	Adjustable 20°, 45°, 60°, 75°, 90°
Efficiency	80 Lm/W
Lumen	1150 Lm

Appearance	
Material	Anodized aluminium, PMMA
Dimension	L1000 x W15.5 x H18mm
Max. Length Available	2500mm
Diffuser	Clear / Frosted / Milky
Mounting	
Surface	
Accessories	
Spring steel clip (with screw/magnet), Adhesive tape	



LED Shelf Light

MONZA LINEAR

PMMA LED shelf lighting fixture

A special optical diffuser makes the LED dots invisible, creating a linear effect similar to that of fluorescent tubes.

Food display versions are available.
Different configurations available upon request.



Specifications / data per meter

Electrical	
Power	9.6W
Input voltage	12V / 24V DC
LED	
Type	2835 SMD
Q'ty	140 pcs
CCT	2700~6500K
CRI	>80 Ra
Light Output	
Beam Angle	120°
Efficiency	50-60 Lm/W
Lumen	530 Lm

Food Display Versions	
Meat	CCT-Pink
Fish	CCT-10000K
Vegetable&Fruit	CRI>97 Ra
Appearance	
Material	PMMA
Dimension	L1000 x W11 x H14mm
Max. Length Available	3100mm
Diffuser	Milky white

Mounting	
Recessed	
Accessories	
Spring steel clip (with screw/magnet), Adhesive tape	





NIZZA LINEAR

PMMA LED shelf lighting fixture

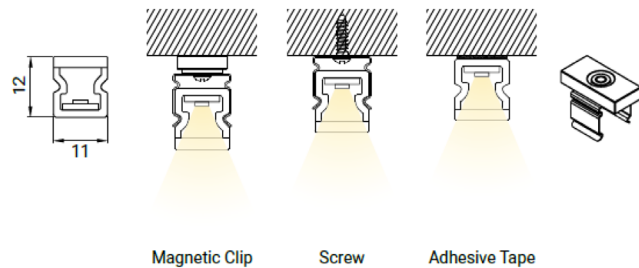
The co-extruded PMMA lighting fixture is designed for shelf and refrigeration display lighting. Food display versions are available. Different configurations available upon request.

Specifications / data per meter

Electrical	
Power	9.6W
Input voltage	12V / 24V DC
LED	
Type	2835 SMD
Q'ty	140 pcs
CCT	2700~6500K
CRI	>80 Ra
Light Output	
Beam Angle	120°
Efficiency	80-90 Lm/W
Lumen	820 Lm

Food Display Versions	
Meat	CCT-Pink
Fish	CCT-10000K
Vegetable&Fruit	CRI>97 Ra
Appearance	
Material	PMMA
Dimension	L1000 x W11 x H12mm
Max. Length Available	3100mm
Diffuser	Milky

Mounting	
Surface	
Accessories	
Spring steel clip (with screw/magnet), Adhesive tape	



LED Shelf Light

MEMPHIS

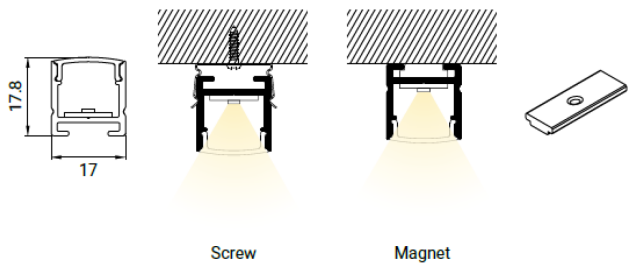
Memphis is designed as a solid shelf lighting fixture. Several mounting options apply. Fresh food display versions and different configurations are available upon request.



Specifications / data per meter

Electrical	
Power	9.6W / 14.4W (HB)
Input voltage	12V / 24V DC
LED	
Type	2835 SMD
Q'ty	120 pcs
CCT	2700~6500K
CRI	>80 Ra
Light Output	
Beam Angle	120°
Efficiency	90-130 Lm/W
Lumen	1280 Lm (Clear) 720 Lm (Milky)

Food Display Versions	
Meat	CCT-Pink
Fish	CCT-10000K
Vegetable&Fruit	CRI>97 Ra
Appearance	
Material	Anodized aluminium, PMMA
Dimension	L1000 x W17 x H17.8mm
Max. Length Available	2500mm
Diffuser	Clear / Frosted / Milky
Mounting	
Surface	
Accessories	
Spring steel clip / Magnet	





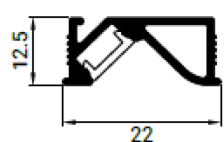
MIAMI

Miami is designed as a indirecting shelf lighting fixture.
An ideal fixture for shelf lighting from the front.
Fresh food display versions and different configurations are available upon request.

Specifications / data per meter

Electrical	
Power	9.6W
Input voltage	12V / 24V DC
LED	
Type	2835 SMD
Q'ty	120 pcs
CCT	2700~6500K
CRI	>80 Ra
Light Output	
Beam Angle	90°
Efficiency	80-90 Lm/W
Lumen	750 Lm

Food Display Versions	
Meat	CCT-Pink
Fish	CCT-10000K
Vegetable&Fruit	CRI>97 Ra
Appearance	
Material	Anodized aluminium, PMMA
Dimension	L1000 x W24 x H10.5mm
Max. Length Available	2500mm
Diffuser	Milky
Mounting	
Recessed	



Recessed



LED Shelf Light



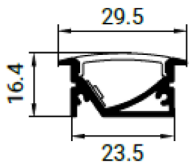
NAPLES

Naples is a standard indirect lighting fixture. An ideal fixture for under cabinet lighting from the front.
Fresh food display versions and different configurations are available upon request.

Specifications / data per meter

Electrical	
Power	9.6W / 14.4W (HB)
Input voltage	12V / 24V DC
LED	
Type	2835 SMD
Q'ty	120 pcs
CCT	2700~6500K
CRI	>80 Ra
Light Output	
Beam Angle	120°
Efficiency	90 Lm/W
Lumen	780 Lm / 1250 Lm (HB)

Food Display Versions	
Meat	CCT-Pink
Fish	CCT-10000K
Vegetable&Fruit	CRI>97 Ra
Appearance	
Material	PMMA
Dimension	L1000 x W29.5 x H16.4mm
Max. Length Available	2500mm
Diffuser	Milky
Mounting	
Recessed	



Recessed





TORINO

Torino is designed for shelf lighting applications as an alternative to T5 and T8 tube light installations. The fixture can be easily mounted -45° \ to + 45° \ in 15° \ steps. Fresh food display versions and different configurations are available upon request.

Specifications / data per meter

Electrical

Power 9.6W
Input voltage 12V / 24V DC

LED

Type 2835 SMD
Q'ty 120 pcs
CCT 2700~6500K
CRI >80 Ra

Light Output

Beam Angle 90°
Efficiency 90-100 Lm/W
Lumen 1280 Lm (Clear)
720 (Milky)

Food Display Versions

Meat CCT-Pink
Fish CCT-10000K
Vegetable&Fruit CRI>97 Ra

Appearance

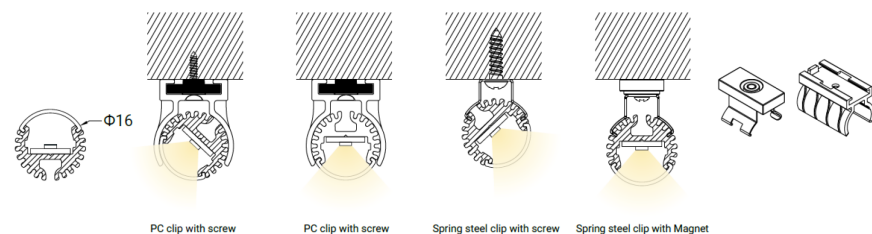
Material Anodized aluminium, PMMA
Dimension L1000 x Φ 16mm
Max. Length Available 2500mm
Diffuser Clear / Frosted / Milky

Mounting

Surface

Accessories

Spring steel clips (with screw / magnet)
PC clip (with screw / magnet)



LED Shelf Light



ALU CANNES linear

A special optical diffuser makes the LED dots nearly invisible. Creating a linear effect similar to that of fluorescent tubes.

Different configurations available upon request.

Specifications / data per meter

Electrical

Power 9.6W
Input voltage 12V / 24V DC

LED

Type 2835 SMD
Q'ty 140 pcs
CCT 2700~6500K
CRI >80 Ra

Light Output

Beam Angle 110°
Efficiency 50 Lm/W
Lumen 480 Lm

Appearance

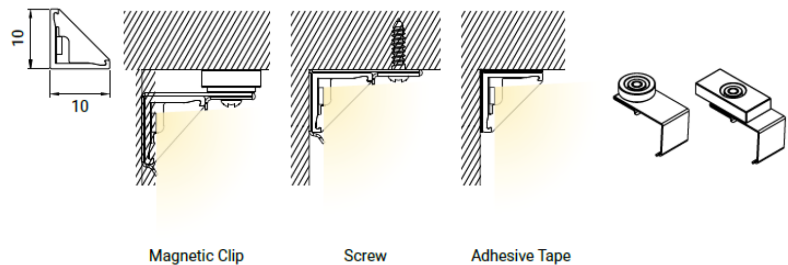
Material Anodized aluminium, PMMA
Dimension L1000 x W10 x H10mm
Max. Length Available 2500mm
Diffuser Milky

Mounting

Surface (especially in corners)

Accessories

Spring steel clip (with screw/magnet) /Adhesive tape





CANNES

PMMA LED shelf lighting fixture

The quadrant lighting fixture can be adapted to any corner elegantly.
Food display versions are available.
Different configurations available upon request.

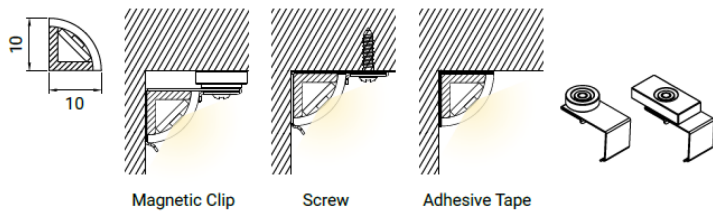
Specifications / data per meter

Electrical	
Power	9.6W
Input voltage	12V / 24V DC
LED	
Type	2835 SMD
Q'ty	120 pcs
CCT	2700~6500K
CRI	>80 Ra
Light Output	
Beam Angle	120°
Efficiency	110-120 Lm/W
Lumen	1050 Lm (clear) 960 Lm (frosted)

Food Display Versions	
Meat	CCT-Pink
Fish	CCT-10000K
Vegetable&Fruit	CRI>97 Ra
Appearance	
Material	PMMA
Dimension	L1000 x W10 x H10mm
Max. Length Available	3100mm
Diffuser	Clear / Frosted

Mounting
Surface (especially in corners)

Accessories
Spring steel clip (with screw/magnet), Adhesive tape



LED Shelf Light



ALINA

Flexible shelf light fixture

Fully flexible lighting fixture, designed for shaped displays, cabinet and undercabinet applications.
Different color options (black, white, custom colors with MOQ).
Different configurations available upon request.

Specifications / data per meter

Electrical	
Power	9.6W
Input voltage	12V / 24V DC
LED	
Type	2835 SMD
Q'ty	140 pcs
CCT	2700~6500K
CRI	>80 Ra
Light Output	
Beam Angle	120°
Efficiency	75-100 Lm/W
Lumen	950 Lm (clear) 700 Lm (milky)

Appearance	
Material	PVC
Dimension	L1000 x W14 x H7.9mm
Max. Length Available	5000mm
Diffuser	Clear / Milky

Mounting
Surface (especially in corners)

Accessories
Spring steel clip (with screw/magnet) /Adhesive tape





LONG ISLAND

Long Island is the slimmest lighting fixture in the world, only 3mm thick! A flexible lighting fixture using SideLEDs. An ideal solution for slim shelf lighting, trim lighting and shape lighting. Different configurations available upon request.

Specifications / data per meter

Electrical

Power 9.6W
Input voltage 12V / 24V DC

LED

Type 335 SMD
Q'ty 120 pcs
CCT 6000~6500K
CRI >80 Ra

Light Output

Beam Angle 140°
Efficiency 75 Lm/W
Lumen 700 Lm

Appearance

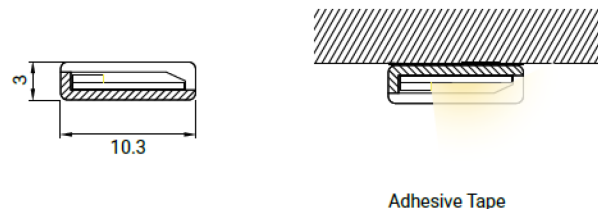
Material PVC
Dimension L1000 x W10.3 x H3mm
Max. Length Available 2500mm
Diffuser Clear

Mounting

Surface

Accessories

Adhesive tape



LONG ISLAND linear strip

Long Island linear strip is the linear version of our Long Island lighting fixture, it is the Slimmest neon strip in the world, only 3mm thick with 2.5mm light emitting line. An ideal solution for trim lighting and shape lighting. Different colors are available upon request.

Specifications / data per meter

Electrical

Power 9.6W
Input voltage 12V / 24V DC

LED

Type 2835 SMD
Q'ty 120 pcs
CCT 2700~6500K
CRI >80 Ra

Light Output

Beam Angle 120°
Lumen 100-150 Lm

Color Available

Red / Green / Blue / Yellow / Orange / Pink / RGB

Appearance

Material Silicone
Dimension L1000 x W3 x H9mm
Max. Length Available 5000mm

Mounting

Surface (especially in corners)

Accessories

Spring steel clip (with screw/magnet) /Adhesive tape





LONG ISLAND linear fixture

Long Island linear fixture is a combination of Long Island linear strip and a slim recessed aluminum profile, a solid light fixture for trim lighting and shape lighting. Different colors are available upon request.

Specifications / data per meter

Electrical

Power 4.8W
Input voltage 12V / 24V DC

LED

Type 2835 SMD
Q'ty 120 pcs
CCT 2700~6500K
CRI >80 Ra

Light Output

Beam Angle 120°
Lumen 100-150 Lm

Color Available

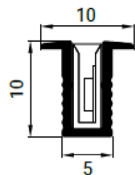
Red / Green / Blue / Yellow / Orange / Pink / RGB

Appearance

Material Silicone
Dimension L1000 x W10 x H10mm
Max. Length Available 2500mm

Mounting

Recessed



Recessed



STATEN ISLAND linear strip

Staten Island linear is another very slim neon strip, just 4x7mm. Can be used in tile joint illumination, also an ideal indirect/ decorative lighting strip for bathrooms and kitchens. Different colors are available upon request.

Specifications / data per meter

Electrical

Power 8W
Input voltage 12V / 24V DC

LED

Type 2216 SMD
Q'ty 280 pcs
CCT 2700~6500K
CRI >90 Ra

Light Output

Beam Angle 120°
Lumen 250-300 Lm

Appearance

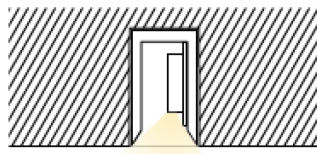
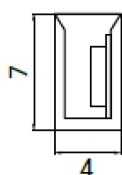
Material Silicone
Dimension L1000 x W4 x H7mm
Max. Length Available 5000mm

Mounting

Surface/Recessed

Accessories

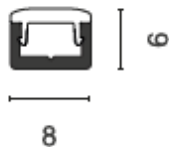
Adhesive tape / End cap



TOPLINE Alu 6

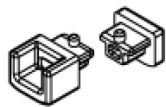
SPECIFICATIONS

Model No. PA20AA4019
Material: anodized aluminium
Width for LED strip: 6mm
Dimension: L2500 x W8 x H6 mm
Mounting: surface / recessed

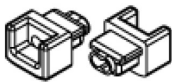


ACCESSORIES

End Caps	EC40PC4041 (PC)
	EC42SI4000 (silicone)
	EC40SI4054 (90° silicone)
Covers	CP10PM4C45 (milky)
	CP10PM4F40 (frosted)
Mounting	MD30SSU109 (clip)



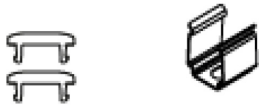
end caps
PC



end caps
silicone



end cap
90° silicone



covers



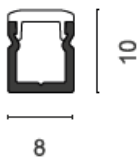
clip

Aluminium Profile

TOPLINE Alu 7

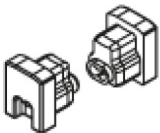
SPECIFICATIONS

Model No. PA20AA4000
Material: anodized aluminium
Width for LED strip: 6mm
Dimension: L2500 x W8 x H10 mm
Mounting: surface / recessed



ACCESSORIES

End Caps	EC42SI4001 (silicone)
Covers	CP10PM4C45 (milky) CP10PM4F40 (frosted)
Mounting	MD30SSU109 (clip)



end caps
silicone



covers



clip

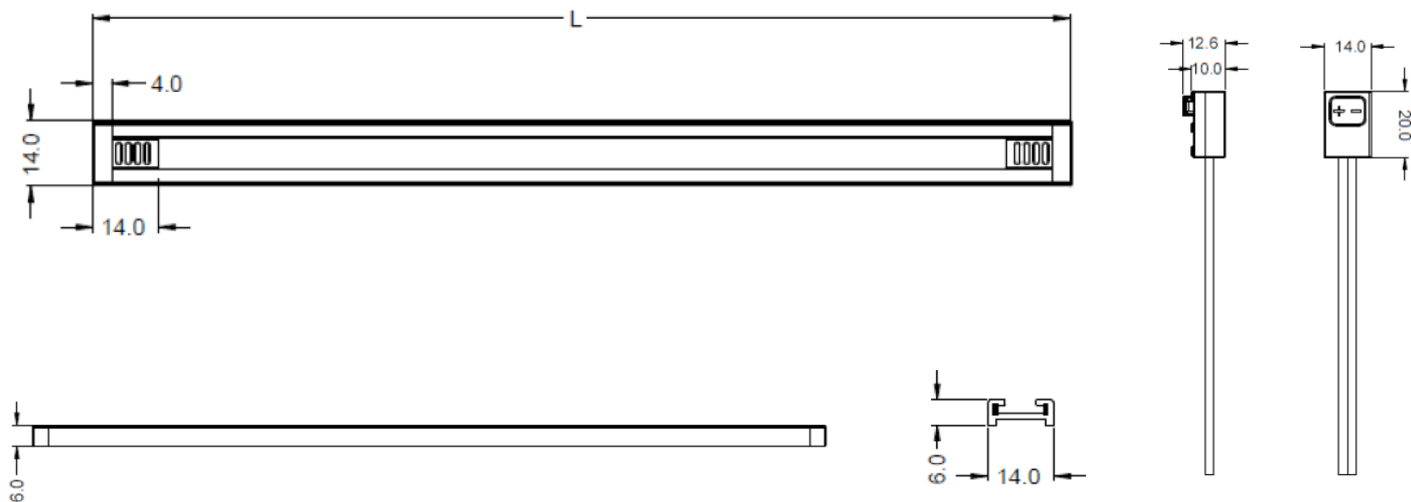
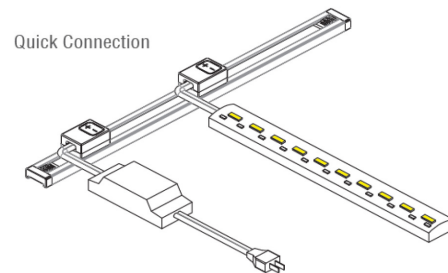
POWER TRACK

For shelving lighting



Features

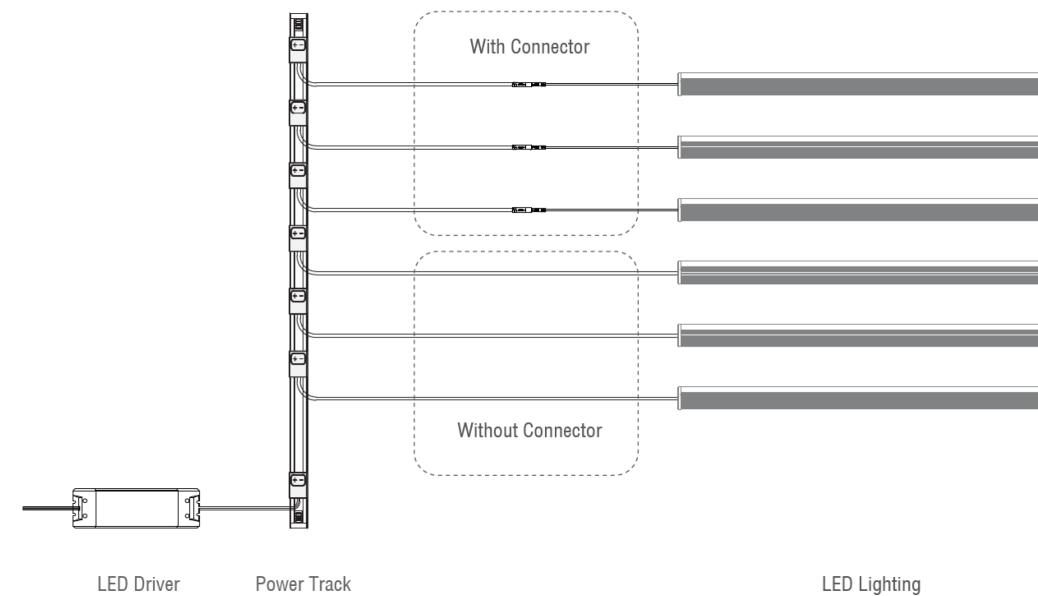
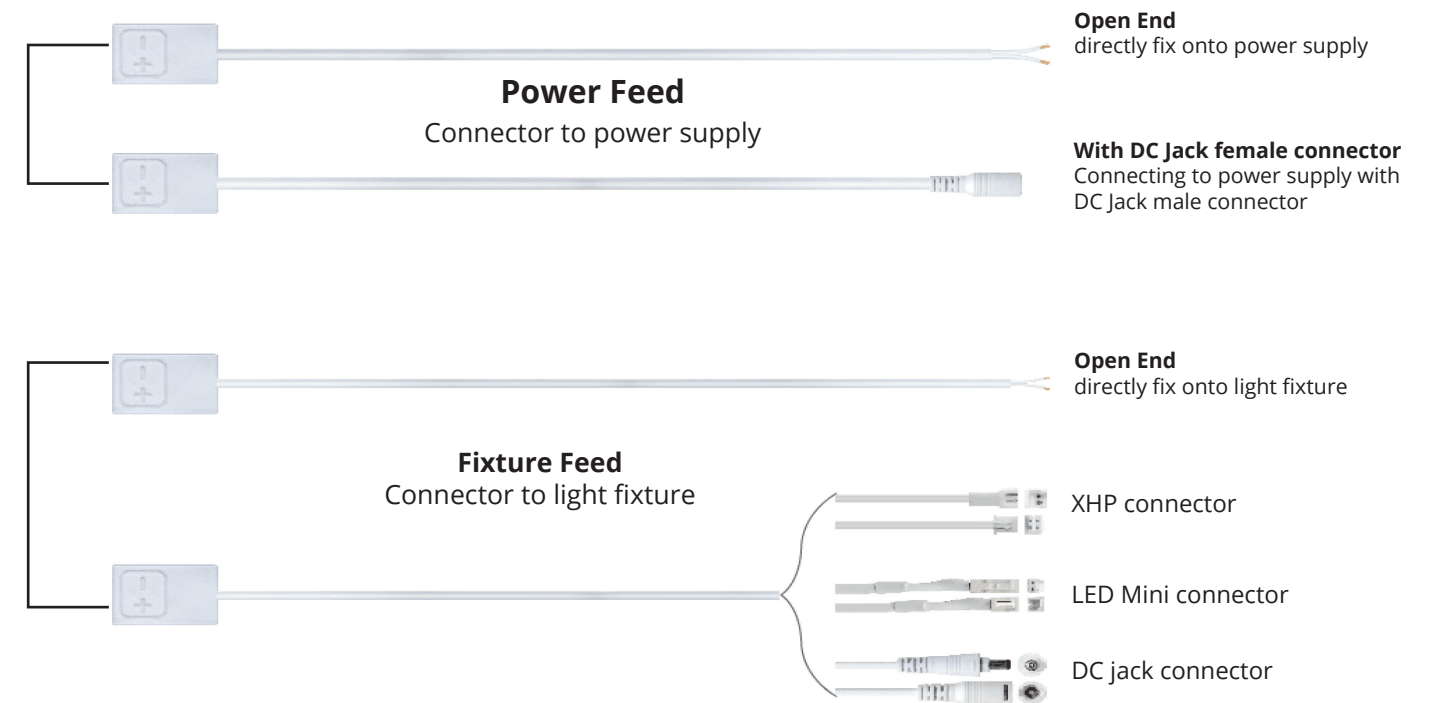
- Super slim design, only 14mm wide, 6mm thin
- Ready to use without the need of any tools
- Easy installation, easy adjustment
- Three different mounting ways
- Multiple accessories and feeds for flexible installation



Standard length: 1000mm, 1500mm, 2000mm, 2500mm.
Custom length: can be cut into any length, Maximum 2500mm
Mounting: Plastic Clip / Magnetic Strip / Adhesive Tape

Power Track

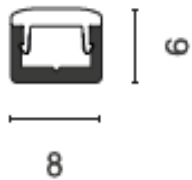
Connecting Diagram



TOPLINE Alu 6

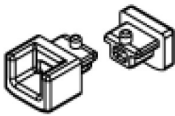
SPECIFICATIONS

Model No. PA20AA4019
Material: anodized aluminium
Width for LED strip: 6mm
Dimension: L2500 x W8 x H6 mm
Mounting: surface / recessed

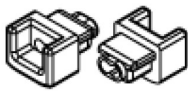


ACCESSORIES

End Caps	EC40PC4041 (PC) EC42SI4000 (silicone) EC40SI4054 (90° silicone)
Covers	CP10PM4C45 (milky) CP10PM4F40 (frosted)
Mounting	MD30SSU109 (clip)



end caps
PC



end caps
silicone



end cap
90° silicone



covers



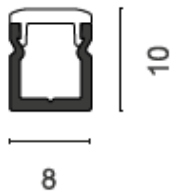
clip

Aluminium Profile

TOPLINE Alu 7

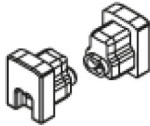
SPECIFICATIONS

Model No. PA20AA4000
Material: anodized aluminium
Width for LED strip: 6mm
Dimension: L2500 x W8 x H10 mm
Mounting: surface / recessed



ACCESSORIES

End Caps	EC40PC4041 (PC) EC42SI4000 (silicone) EC40SI4054 (90° silicone)
Covers	CP10PM4C45 (milky) CP10PM4F40 (frosted)
Mounting	MD30SSU109 (clip)



end caps
silicone



covers



clip



LED Mini Plug White (male)
For LED strip



LED Mini Plug White (Female)
For power supply



LED Mini Plug White (Extension)
For Extension



3-way Distribution box for
LED Mini Plug White (male)



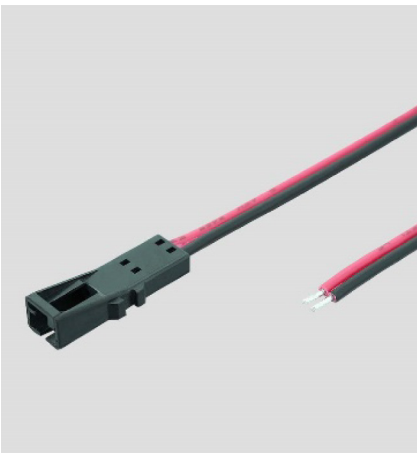
4-way Distribution box for
LED Mini Plug White (male)



6-way Distribution box for
LED Mini Plug White (male)



LED Mini Plug Black (male)
For LED strip



LED Mini Plug Black (Female)
For power supply



LED Mini Plug Black (Extension)
For Extension



3-way Distribution box for
LED Mini Plug Black (male)



4-way Distribution box for
LED Mini Plug Black (male)



6-way Distribution box for
LED Mini Plug Black (male)



XHP connector (male)
For LED strip



XHP connector (Female)
For power supply



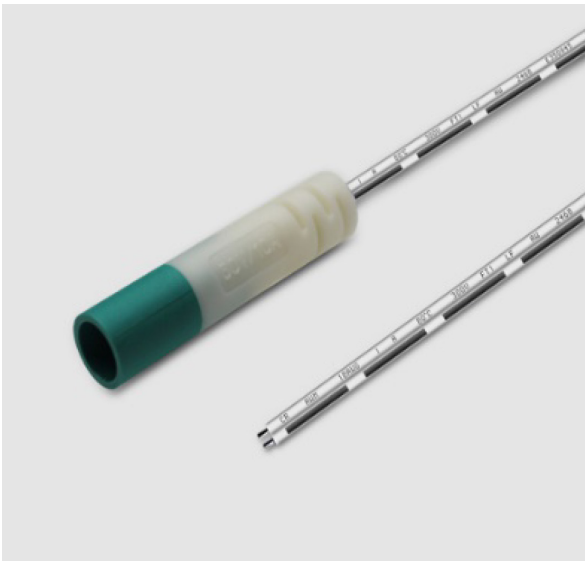
XHP connector (Extension)
For Extension



10 -way Distribution box for
XHP connector (male)



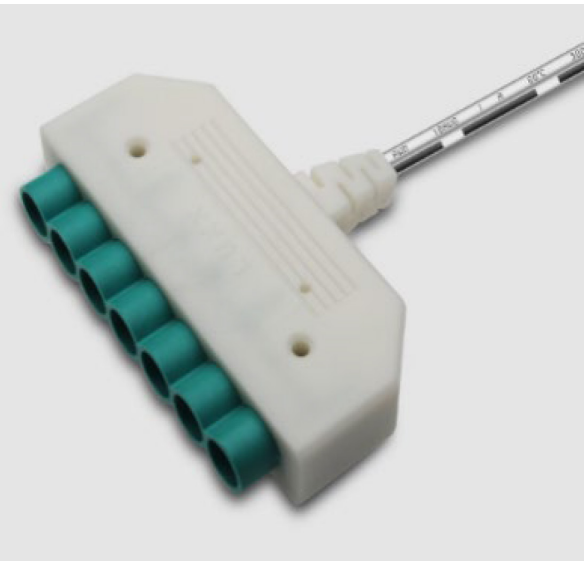
IP54 connector (male)
For LED strip



IP54 connector (Female)
For power supply



IP54 connector (Extension)
For Extension

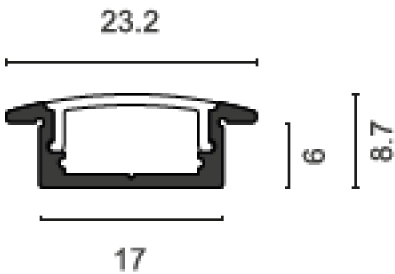


7 -way Distribution box for
IP54 connector (male)

INLINE ALU 8

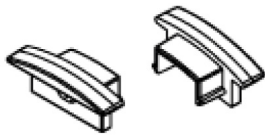
SPECIFICATIONS

Model No. PA21AA6003
Material: anodized aluminium
Width for LED strip: 12.4mm
Dimension: L2500 x W23.2 x H8.7 mm
Mounting: recessed



ACCESSORIES

End Caps	EC40PC6009
Covers	CP11PM5C05 (clear) CP11PM5F07 (frosted) CP11PM5M06 (milky)



end caps



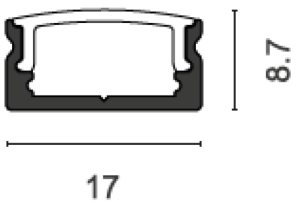
covers

Aluminium Profile

TOPLINE ALU 8

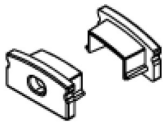
SPECIFICATIONS

Model No. PA20AA4004
Material: anodized aluminium
Width for LED strip: 12.4mm
Dimension: L2500 x W17 x H8.7 mm
Mounting: surface



ACCESSORIES

End Caps	EC41PC4010
Covers	CP11PM5C05 (clear) CP11PM5F07 (frosted) CP11PM5M06 (milky)
Mounting	MD31SSU101 (clip)



end caps



covers



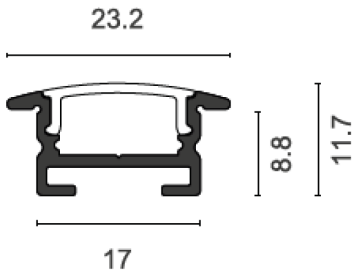
clip



INLINE ALU 11

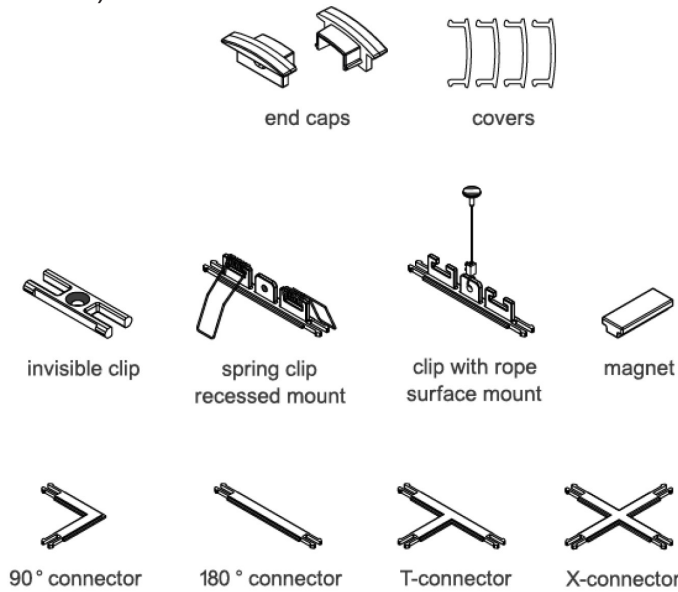
SPECIFICATIONS

Model No. PA21AA7W30
Material: anodized aluminium
Width for LED strip: 12.4mm
Dimension: L2500 x W23.2 x H11.7 mm



ACCESSORIES

End Caps	EC40PC6009
Covers	CP11PM5C05 (clear) CP11PM5F07 (frosted) CP11PM5M06 (milky)
Mounting	MD41NY0001 (invisible clip) MD41NY0002 (spring clip – recessed mount) MD41NY0003 (clip with rope – surface mount) MD32MA7000 (magnet)
Connectors	MD41NY2900 (90° connector) MD41NY2800 (180° connector) MD41NY2T00 (T-connector) MD41NY2X00 (X-connector)



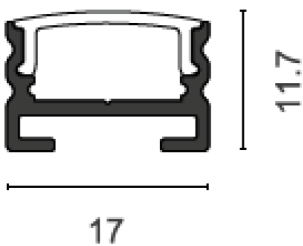
Aluminium Profile



TOPLINE ALU 11

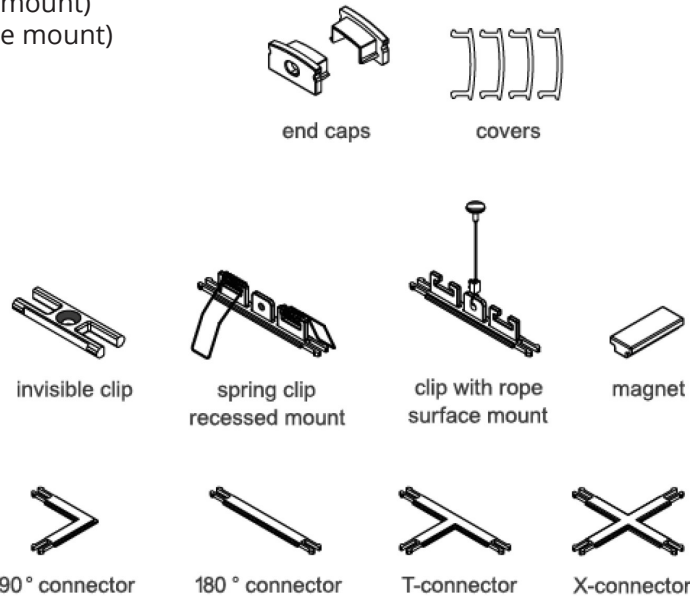
SPECIFICATIONS

Model No. PA21AA7W31
Material: anodized aluminium
Width for LED strip: 12.4mm
Dimension: L2500 x W17 x H11.7 mm
Mounting: surface



ACCESSORIES

End Caps	EC40PC6009
Covers	CP11PM5C05 (clear) CP11PM5F07 (frosted) CP11PM5M06 (milky)
Mounting	MD41NY0001 (invisible clip) MD41NY0002 (spring clip – recessed mount) MD41NY0003 (clip with rope – surface mount) MD32MA7000 (magnet)
Connectors	MD41NY2900 (90° connector) MD41NY2800 (180° connector) MD41NY2T00 (T-connector) MD41NY2X00 (X-connector)

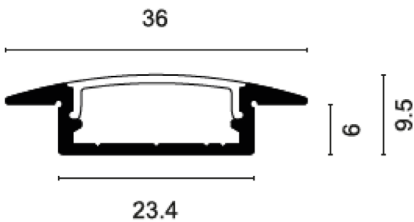




INLINE ALU 10

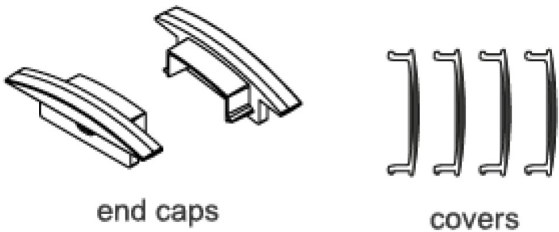
SPECIFICATIONS

Model No. PA21AA6013
Material: anodized aluminium
Width for LED strip: 20mm
Dimension: L2500 x W36 x H9.5 mm
Mounting: recessed



ACCESSORIES

End Caps	EC41PC6038
Covers	CP11PM5C14 (clear) CP11PM5F16 (frosted) CP11PM5M15 (milky)

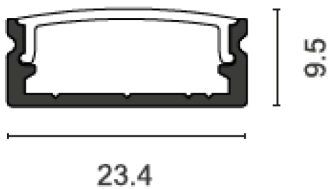


Aluminium Profile

TOPLINE ALU 10

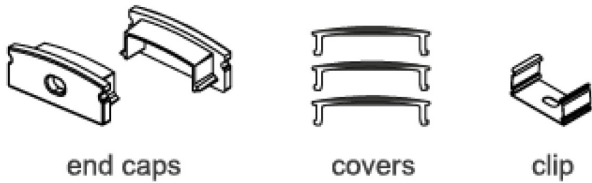
SPECIFICATIONS

Model No. PA20AA4008
Material: anodized aluminium
Width for LED strip: 20mm
Dimension: L2500 x W23.4 x H9.5 mm
Mounting: surface



ACCESSORIES

End Caps	EC41PC4008
Covers	CP11PM5C14 (clear) CP11PM5F16 (frosted) CP11PM5M15 (milky)
Mounting	MD31SSU104 (clip)

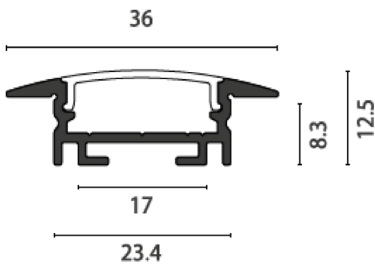




INLINE ALU 12

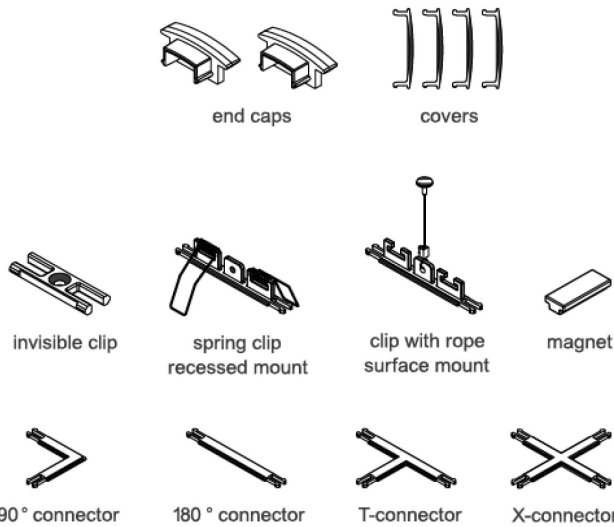
SPECIFICATIONS

Model No. PA21AA7W32
Material: anodized aluminium
Width for LED strip: 20mm
Dimension: L2500 x W36 x H12.5 mm
Mounting: recessed



ACCESSORIES

End Caps	EC40PC6009
Covers	CP11PM5C14 (clear) CP11PM5F16 (frosted) CP11PM5M15 (milky)
Mounting	MD41NY0001 (invisible clip) MD41NY0002 (spring clip – recessed mount) MD41NY0003 (clip with rope – surface mount) MD32MA7000 (magnet)
Connectors	MD41NY2900 (90° connector) MD41NY2800 (180° connector) MD41NY2T00 (T-connector) MD41NY2X00 (X-connector)



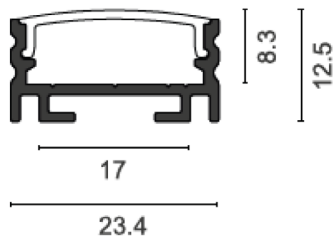
Aluminium Profile



TOPLINE ALU 12

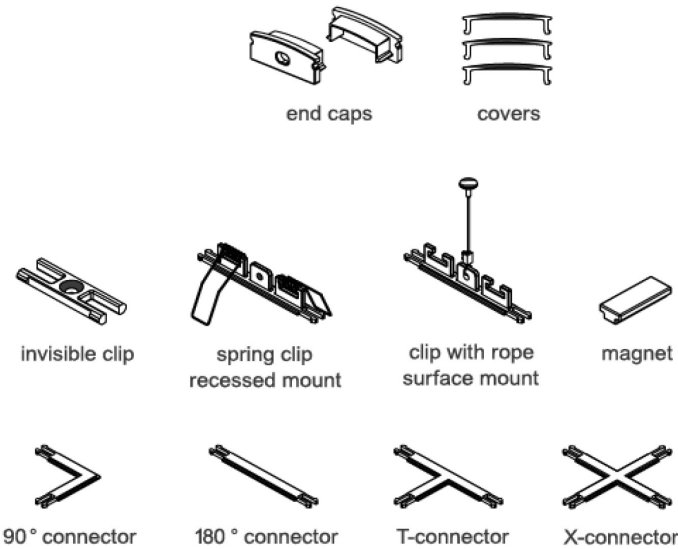
SPECIFICATIONS

Model No. PA20AA4008
Material: anodized aluminium
Width for LED strip: 20mm
Dimension: L2500 x W23.4 x H9.5 mm
Mounting: surface



ACCESSORIES

End Caps	EC40PC6008
Covers	CP11PM5C14 (clear) CP11PM5F16 (frosted) CP11PM5M15 (milky)
Mounting	MD41NY0001 (invisible clip) MD41NY0002 (spring clip – recessed mount) MD41NY0003 (clip with rope – surface mount) MD32MA7000 (magnet)
Connectors	MD41NY2900 (90° connector) MD41NY2800 (180° connector) MD41NY2T00 (T-connector) MD41NY2X00 (X-connector)

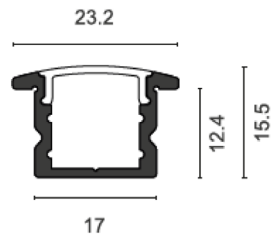




INLINE ALU 15

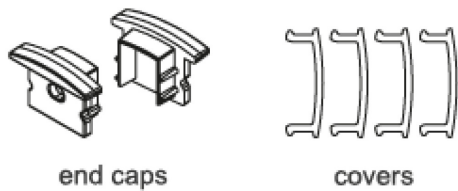
SPECIFICATIONS

Model No. PA21AA6005
Material: anodized aluminium
Width for LED strip: 12.4mm
Dimension: L2500 x W23.2 x H15.5 mm
Mounting: recessed



ACCESSORIES

End Caps	EC40PC6011
Covers	CP11PM5C05 (clear) CP11PM5F07 (frosted) CP11PM5M06 (milky)

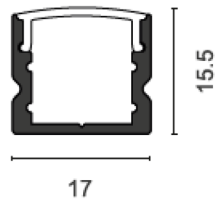


Aluminium Profile

TOPLINE ALU 15

SPECIFICATIONS

Model No. PA21AA4006
Material: anodized aluminium
Width for LED strip: 12.4mm
Dimension: L2500 x W17 x H15.5 mm
Mounting: surface



ACCESSORIES

End Caps	EC41PC4012
Covers	CP11PM5C05 (clear) CP11PM5F07 (frosted) CP11PM5M06 (milky)
Mounting	MD31SSU101 (clip)

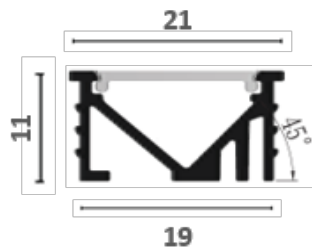




INLINE ALU 16

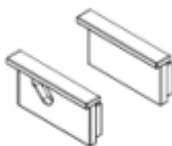
SPECIFICATIONS

Model No. PA21AA6015
Material: anodized aluminium
Width for LED strip: 11mm
Dimension: L2500 x W21 x H11 mm
Mounting: recessed



ACCESSORIES

End Caps	EC51PC0021
Covers	CP11PC3C05 (clear) CP11PC3F07 (frosted) CP11PC3M06 (milky)



end caps



covers

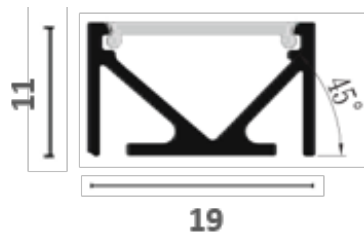
Aluminium Profile



TOPLINE ALU 16

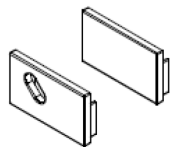
SPECIFICATIONS

Model No. PA21AA6016
Material: anodized aluminium
Width for LED strip: 11mm
Dimension: L2500 x W19 x H11mm
Mounting: surface (no wings) / recessed (wings)

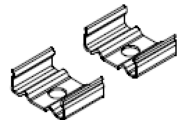


ACCESSORIES

End Caps	EC51PC0022
Covers	CP11PC3C05 (clear) CP11PC3F07 (frosted) CP11PC3M06 (milky)
Mounting	MD51SSU110 (clip)



end caps



clips

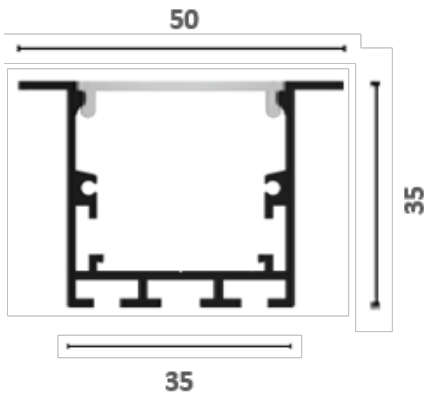


covers

INLINE ALU 35

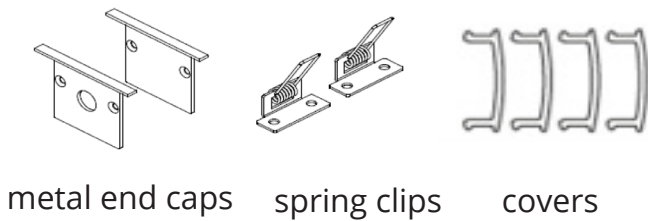
SPECIFICATIONS

Model No. PA21AA6017
Material: anodized aluminium
Width for LED strip: 25.8 mm
Dimension: L2500 x W50 x H35 mm
Mounting: recessed



ACCESSORIES

End Caps	EC51MT0022
Covers	CP11PC4C05 (clear) CP11PC4F07 (frosted) CP11PC4M06 (milky)
Mounting	SC51SSU112 (spring clip)

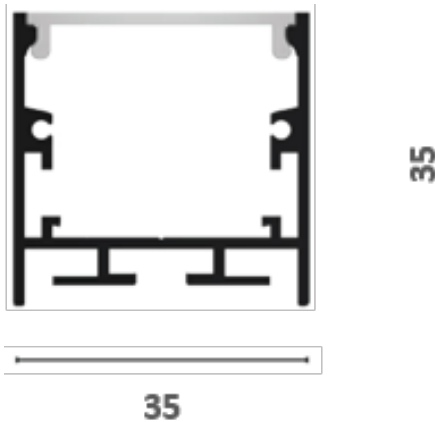


Aluminium Profile

TOPLINE ALU 35

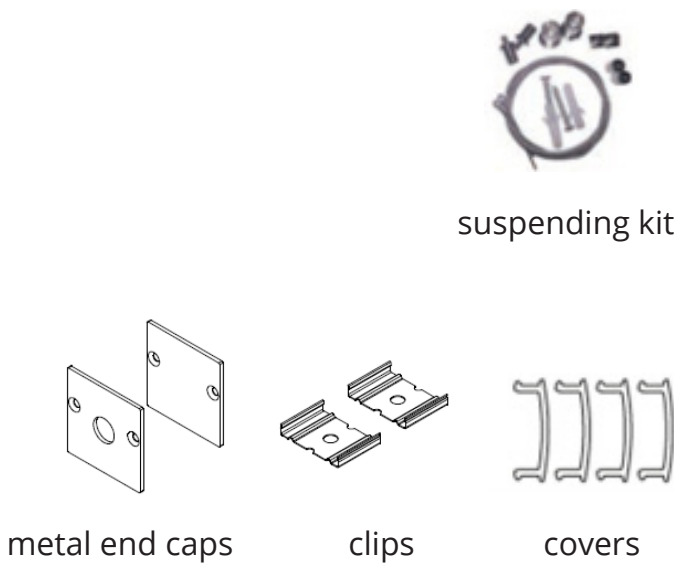
SPECIFICATIONS

Model No. PA21AA6018
Material: anodized aluminium
Width for LED strip: 25.8mm
Dimension: L2500 x W35 x H35 mm
Mounting: surface / suspending



ACCESSORIES

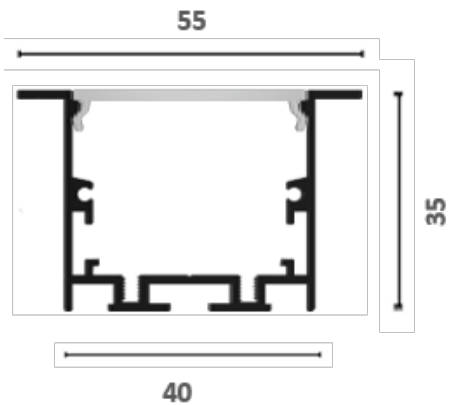
End Caps	EC51MT0023
Covers	CP11PC4C05 (clear) CP11PC4F07 (frosted) CP11PC4M06 (milky)
Mounting	MD51SSU112 (clip) SS51SSU113 (suspending kit)



INLINE ALU 40

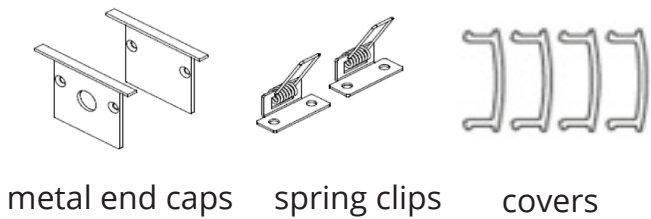
SPECIFICATIONS

Model No. PA21AA6019
Material: anodized aluminium
Width for LED strip: 30.8 mm
Dimension: L3000 x W55 x H35 mm
Mounting: recessed



ACCESSORIES

End Caps	EC51MT0024
Covers	CP11PC5C05 (clear) CP11PC5F07 (frosted) CP11PC5M06 (milky)
Mounting	SC51SSU112 (spring clip)



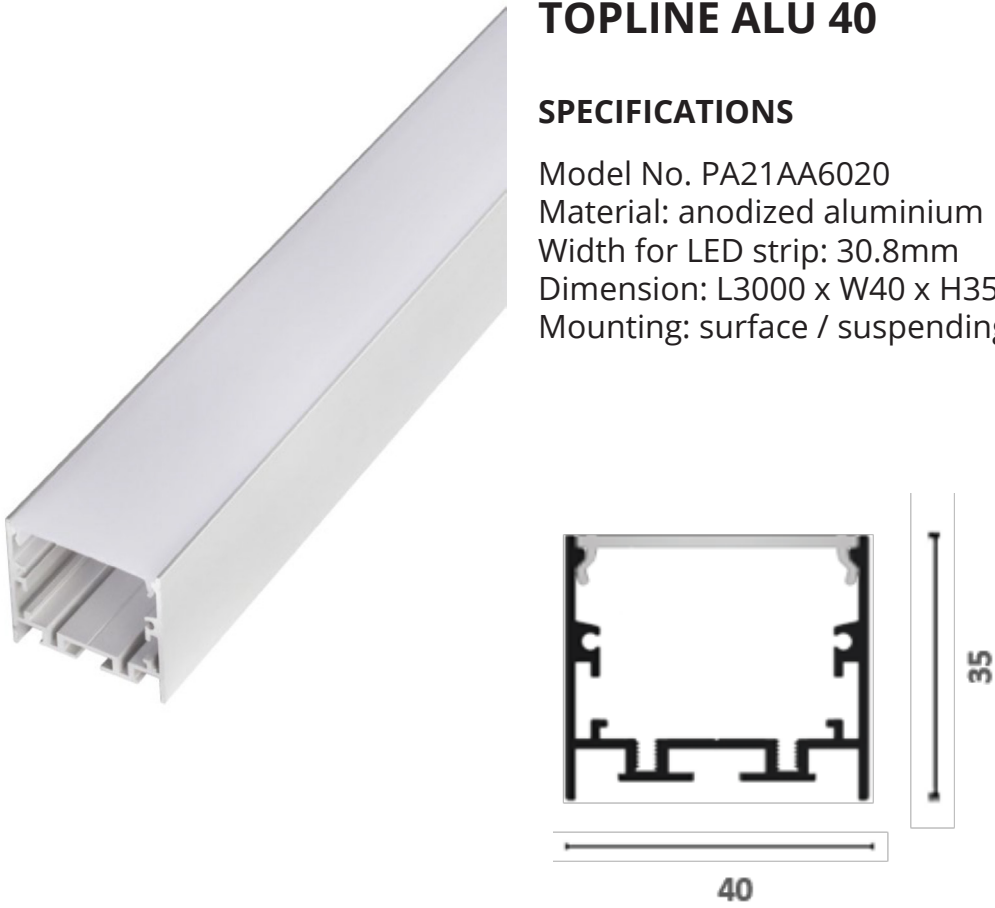
metal end caps spring clips covers

Aluminium Profile

TOPLINE ALU 40

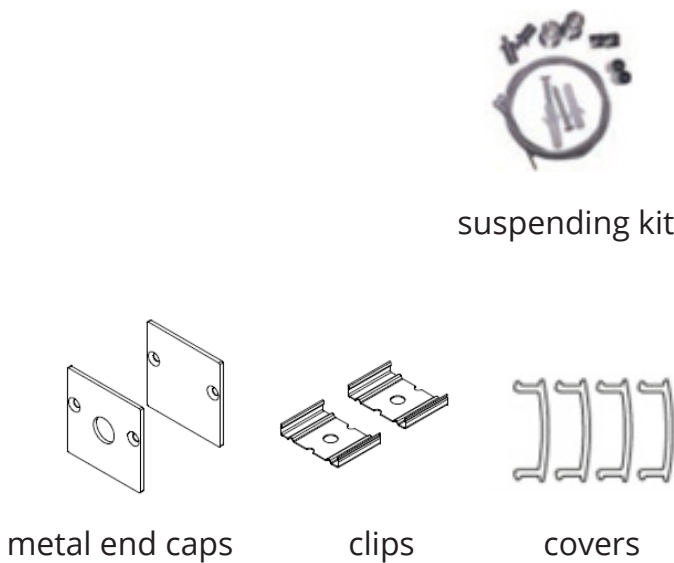
SPECIFICATIONS

Model No. PA21AA6020
Material: anodized aluminium
Width for LED strip: 30.8mm
Dimension: L3000 x W40 x H35 mm
Mounting: surface / suspending



ACCESSORIES

End Caps	EC51MT0025
Covers	CP11PC5C05 (clear) CP11PC5F07 (frosted) CP11PC5M06 (milky)
Mounting	MD51SSU113 (clip) SS51SSU113 (suspending kit)



metal end caps clips covers

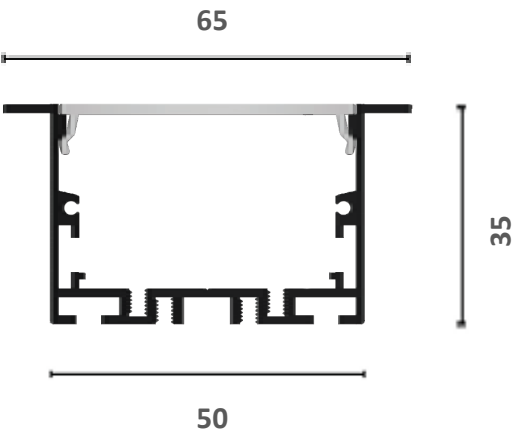
suspending kit



INLINE ALU 50

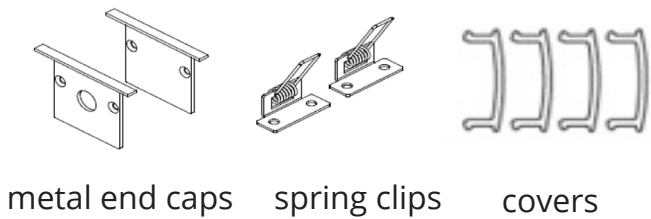
SPECIFICATIONS

Model No. PA21AA6021
Material: anodized aluminium
Width for LED strip: 38.8 mm
Dimension: L3000 x W65 x H35 mm
Mounting: recessed



ACCESSORIES

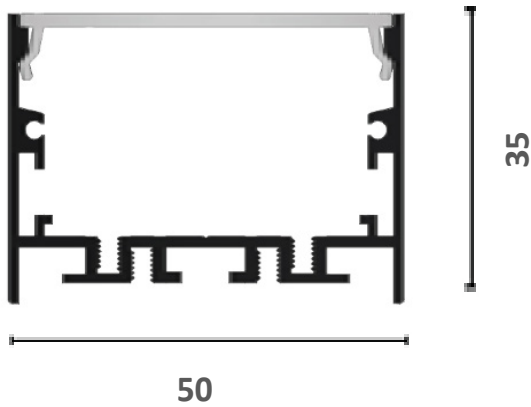
End Caps	EC51MT0026
Covers	CP11PC6C05 (clear) CP11PC6F07 (frosted) CP11PC6M06 (milky)
Mounting	SC51SSU113 (spring clip)



TOPLINE ALU 50

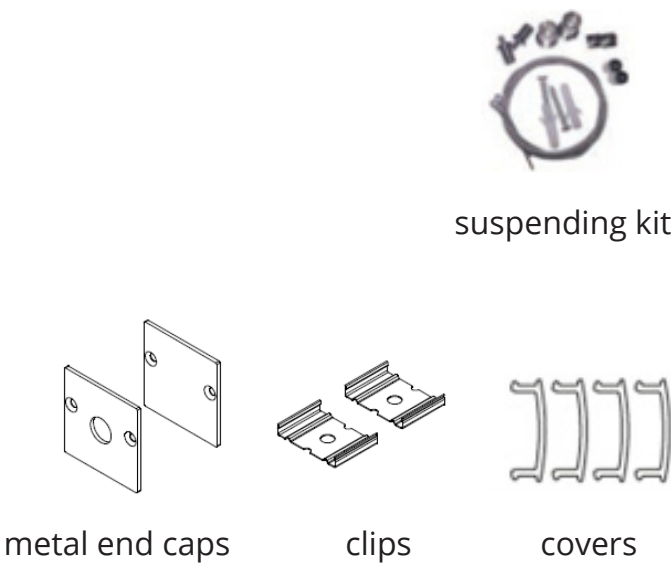
SPECIFICATIONS

Model No. PA21AA6022
Material: anodized aluminium
Width for LED strip: 30.8mm
Dimension: L3000 x W50 x H35 mm
Mounting: surface / suspending



ACCESSORIES

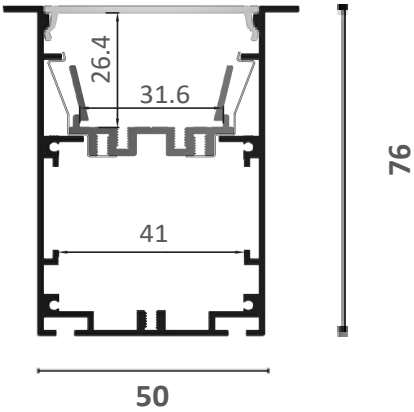
End Caps	EC51MT0027
Covers	CP11PC6C05 (clear) CP11PC6F07 (frosted) CP11PC6M06 (milky)
Mounting	MD51SSU114 (clip) SS51SSU113 (suspending kit)



INLINE ALU 65

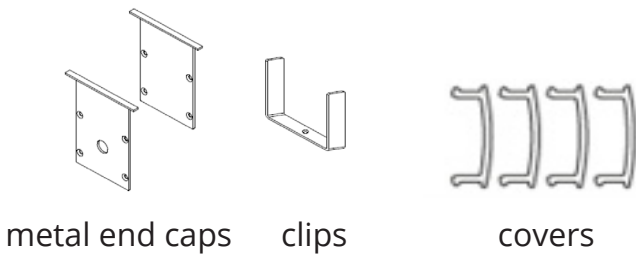
SPECIFICATIONS

Model No. PA21AA6023
Material: anodized aluminium
Width for LED strip: 31.6 mm
Dimension: L3000 x W65 x H76 mm
Mounting: recessed



ACCESSORIES

End Caps	EC51MT0028
Covers	CP11PC6C05 (clear) CP11PC6C05 (clear) CP11PC6F07 (frosted) CP11PC6M06 (milky)
Mounting	SC51SSU115 (clip)

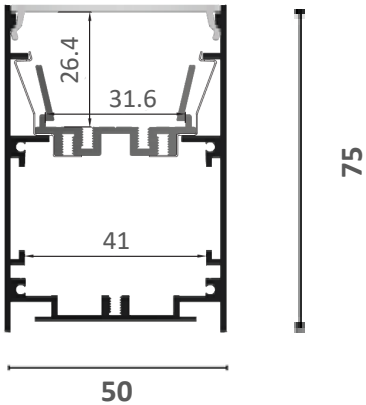


Aluminium Profile

TOPLINE ALU 65

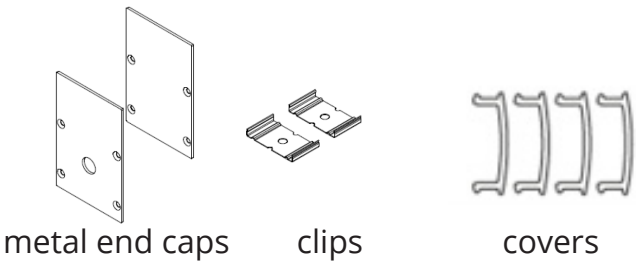
SPECIFICATIONS

Model No. PA21AA6024
Material: anodized aluminium
Width for LED strip: 31.6 mm
Dimension: L3000 x W50 x H75 mm
Mounting: surface



ACCESSORIES

End Caps	EC51MT0029
Covers	CP11PC6C05 (clear) CP11PC6F07 (frosted) CP11PC6M06 (milky)
Mounting	MD51SSU114 (clip)



INLINE ALU 75

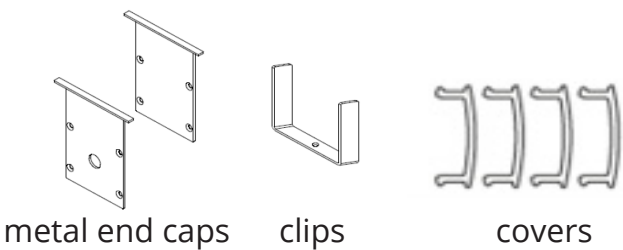
SPECIFICATIONS

Model No. PA21AA6025
Material: anodized aluminium
Width for LED strip: 29.4 mm
Dimension: L3000 x W70 x H75 mm
Mounting: recessed



ACCESSORIES

End Caps	EC51MT0030
Covers	CP11PC7C05 (clear) CP11PC7F07 (frosted) CP11PC7M06 (milky)
Mounting	SC51SSU116 (clip)

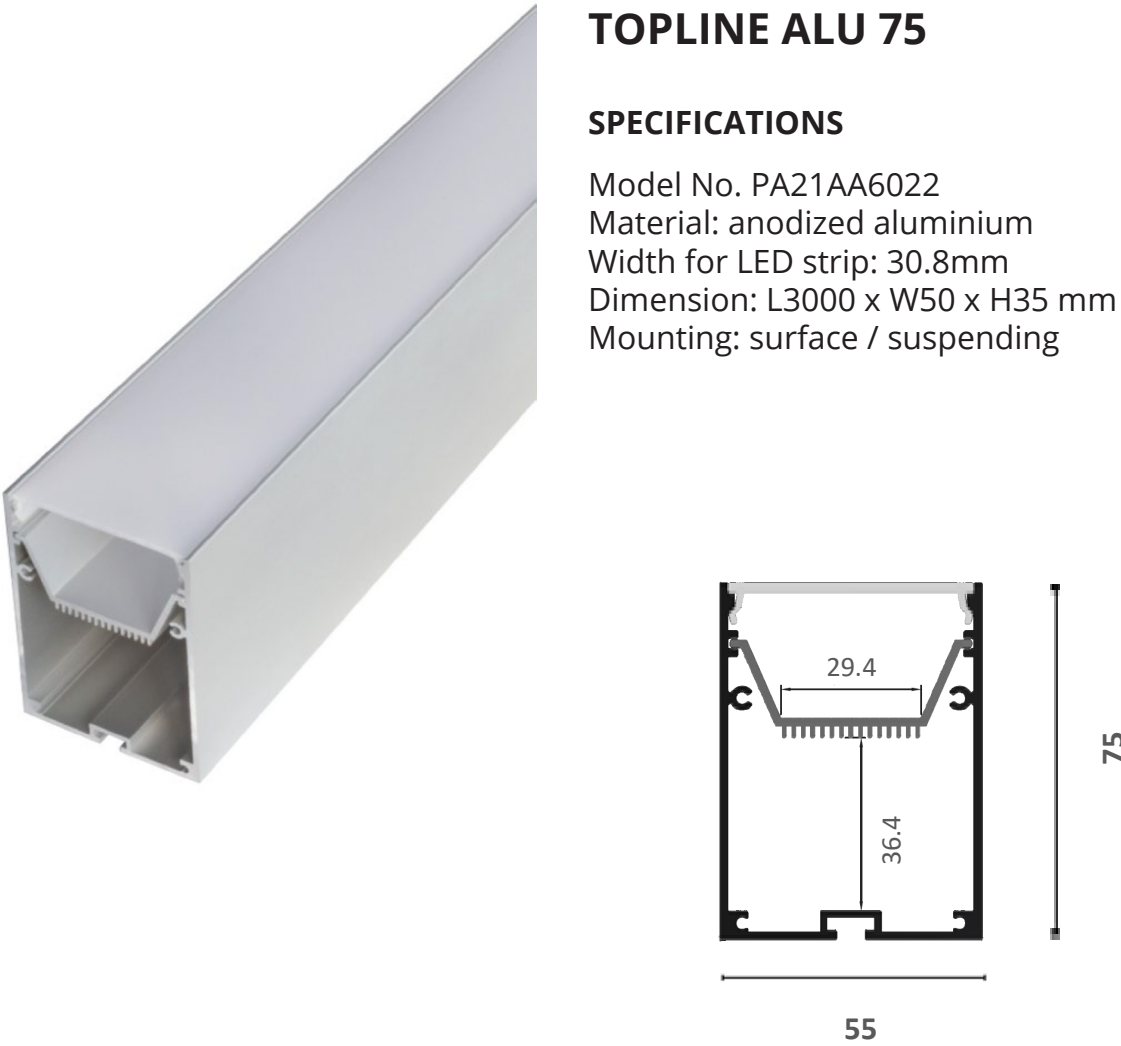


Aluminium Profile

TOPLINE ALU 75

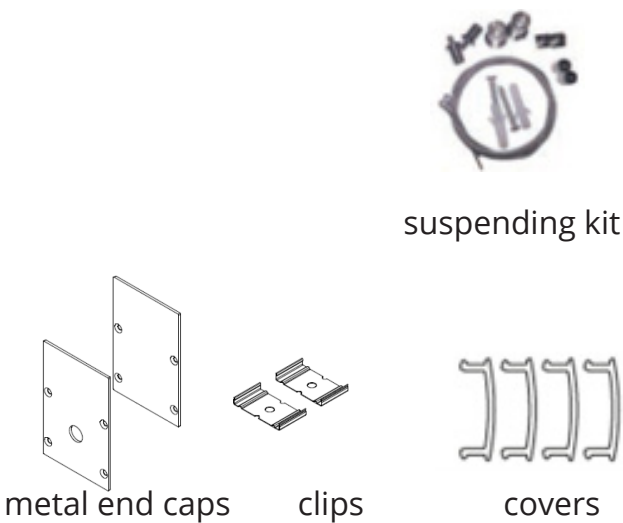
SPECIFICATIONS

Model No. PA21AA6022
Material: anodized aluminium
Width for LED strip: 30.8mm
Dimension: L3000 x W50 x H35 mm
Mounting: surface / suspending



ACCESSORIES

End Caps	EC51MT0031
Covers	CP11PC7C05 (clear) CP11PC7F07 (frosted) CP11PC7M06 (milky)
Mounting	MD51SSU115 (clip) SS51SSU113 (suspending kit)

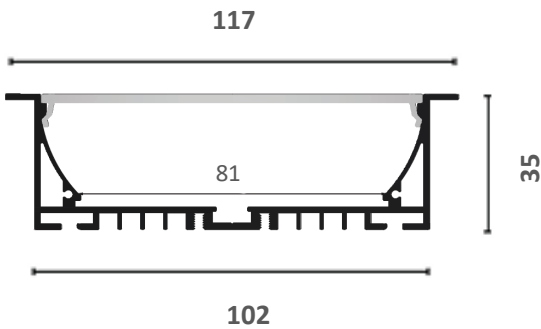




INLINE ALU 100

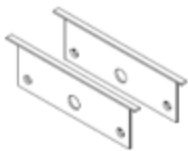
SPECIFICATIONS

Model No. PA21AA6027
Material: anodized aluminium
Width for LED strip: 81 mm
Dimension: L3000 x 117W x H35 mm
Mounting: recessed



ACCESSORIES

End Caps	EC51MT0032
Covers	CP11PC8C05 (clear) CP11PC8F07 (frosted) CP11PC8M06 (milky)
Mounting	MD51SSU116 (clip)



metal end caps



clips



covers

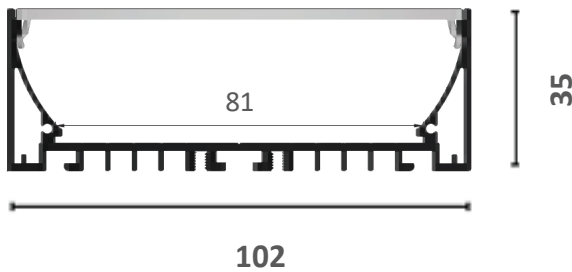
Aluminium Profile



TOPLINE ALU 100

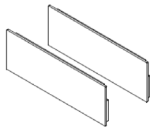
SPECIFICATIONS

Model No. PA21AA6028
Material: anodized aluminium
Width for LED strip: 81 mm
Dimension: L3000 x W102 x H35 mm
Mounting: surface / suspending

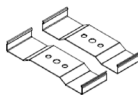


ACCESSORIES

End Caps	EC51MT0033
Covers	CP11PC8C05 (clear) CP11PC8F07 (frosted) CP11PC8M06 (milky)
Mounting	MD51SSU117 (clip) SS51SSU113 (suspending kit)



metal end caps



clips



covers



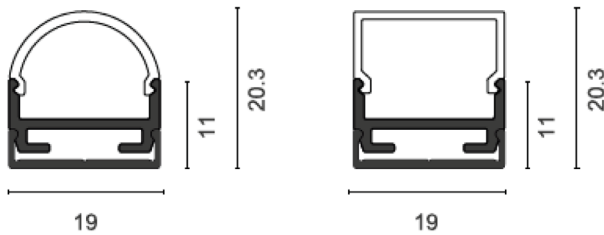
suspending kit



TOPLINE ALU 21

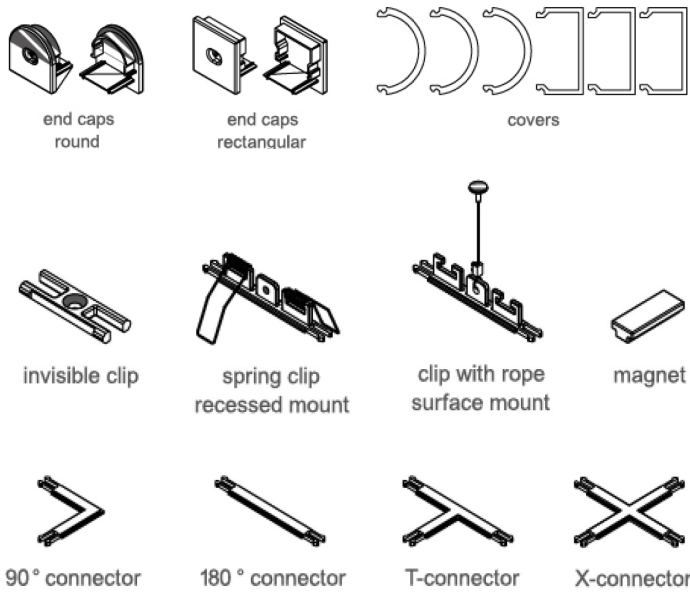
SPECIFICATIONS

Model No. PA70AA4010
Material: anodized aluminium
Width for LED strip: 16.9mm
Dimension: L2500 x W19 x H20.3 mm
Mounting: surface



ACCESSORIES

End Caps	EC50PC4R00 (round) EC50PC4E00 (rectangular)
Covers	CP11PM5C14 (clear) CP11PM5F16 (frosted) CP11PM5M15 (milky)
Mounting	MD41NY0001 (invisible clip) MD41NY0002 (spring clip – recessed mount) MD41NY0003 (clip with rope – surface mount) MD32MA7000 (magnet)
Connectors	MD41NY2900 (90° connector) MD41NY2800 (180° connector) MD41NY2T00 (T-connector) MD41NY2X00 (X-connector)



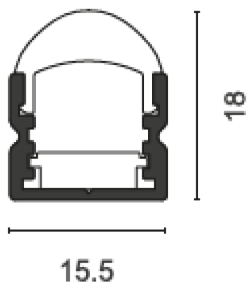
Aluminium Profile



OPTICLINE ALU 12

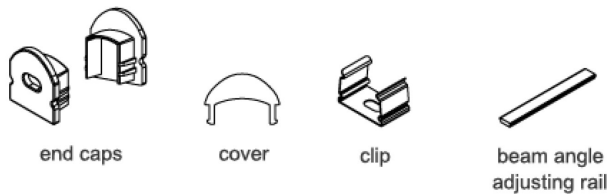
SPECIFICATIONS

Model No. PA21AA4010
Material: anodized aluminium
Width for LED strip: 10.8mm
Dimension: L2500 x W15.5 x H18 mm
Mounting: surface
Beam angle: 20°, 45°, 60°, 75°, 90°

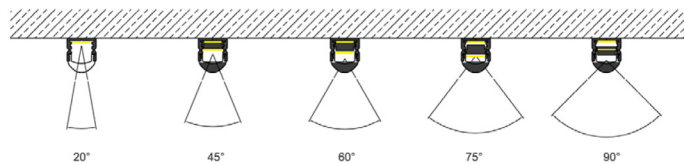


ACCESSORIES

End Caps	EC41PC4025
Covers	CP10PM4C22 (clear)
Mounting	MD31SSU104 (clip)



One profile for multiple lighting beam angles:

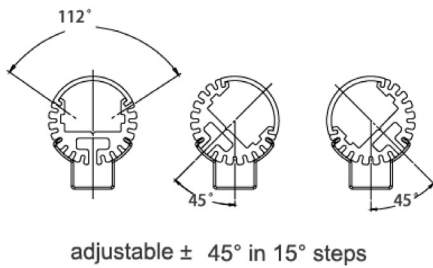


The OPTICline Alu 12 profile offers an asymmetric inserting rail that can be placed in 2 different positions or left out. Combined with the lens type cover it offers 5 different light beam angles (depending on the LED size and height, using LUXX reference LED strips: 20° to 90°). This focuses the light and creates various wallwasher effects.

TUBELINE Alu 6

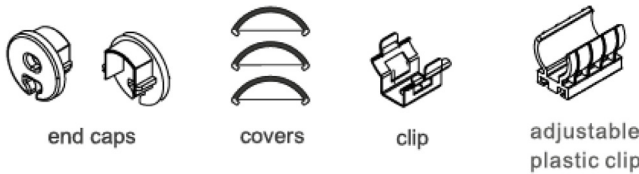
SPECIFICATIONS

Model No. PA20AA0009
Material: anodized aluminium
Width for LED strip: 10.2mm
Dimension: L2500 x Φ16 mm
Mounting: rotatable in 15° steps ±45 ° in both directionsby inserting the mounting clips in different heat fin position



ACCESSORIES

End Caps	EC41PC0020
Covers	CP11PM3C17 (clear) CP11PM3F19 (frosted) CP11PM3M18 (milky)
Mounting	MD30SS0100 (adjustable metal clip) MD30SS0118 (adjustable plastic clip)

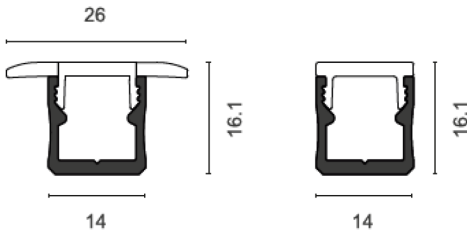


Aluminium Profile

MULTILINE Alu 16

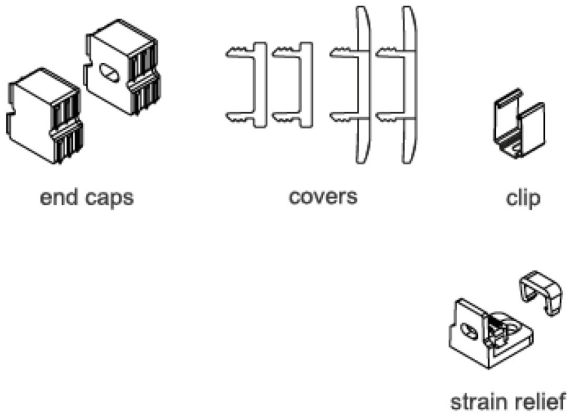
SPECIFICATIONS

Model No. PA20AA4003
Material: anodized aluminium
Width for LED strip: 11mm
Dimension: L2500 x W14 x H16.1mm (no wings)
L2500 x W14 x H16.1mm (wings)
Mounting: surface (no wings) / recessed (wings)



ACCESSORIES

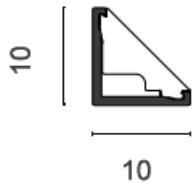
End Caps	EC43SI4043 (silicone)
Covers	CP10PM5C10 (clear - no wings) CP10PM5M08 (milky - no wings) CP10PM6C12 (clear - wings) CP10PM6M11 (milky - wings)
Mounting	MD31SSU110 (clip)
Strain relief	MD40PC4043



CORNERLINE Alu 10

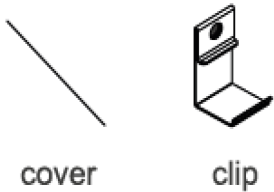
SPECIFICATIONS

Model No. PA20AA3021
Material: anodized aluminium
Width for LED strip: 6mm
Dimension: L3100 x W10 x H10 mm
Mounting: surface (especially for corners)



ACCESSORIES

Covers	CP10PM3W44 (white)
Mounting	MD30SSL109 (clip)



cover

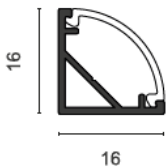
clip

Aluminium Profile

MULTILINE Alu 16

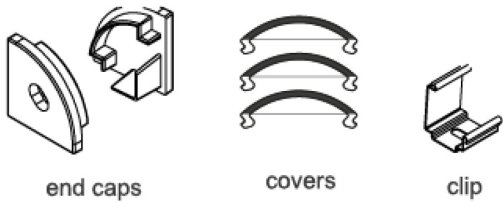
SPECIFICATIONS

Model No. PA21AA3014
Material: anodized aluminium
Width for LED strip: 12.2mm
Dimension: L2500 x W16 x H16mm
Mounting: surface (especially for corners)



ACCESSORIES

End Caps	EC41PC3030
Covers	CP11PM1C27 (clear) CP11PM1F29 (frosted) CP11PM1M28 (milky)
Mounting	MD31SSI107 (clip)



end caps

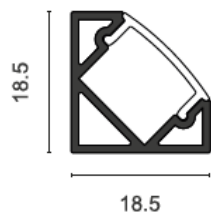
covers

clip

CORNERLINE Alu 19

SPECIFICATIONS

Model No. PA21AA3007
Material: anodized aluminium
Width for LED strip: 12.4mm
Dimension: L2500 x W18.5 x H18.5mm
Mounting: surface (especially for corners)



ACCESSORIES

End Caps	EC41PC3013
Covers	CP11PM5C05 (clear) CP11PM5F07 (frosted) CP11PM5M06 (milky)
Mounting	MD31SSL103 (clip)

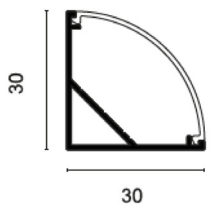


Aluminium Profile

CORNERLINE Alu 30

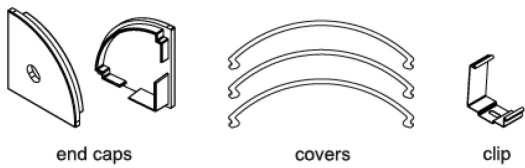
SPECIFICATIONS

Model No. PA21AA3015
Material: anodized aluminium
Width for LED strip: 20.2mm
Dimension: L2500 x W30 x H30mm
Mounting: surface (especially for corners)



ACCESSORIES

End Caps	EC41PC3034
Covers	CP11PM1C31 (clear) CP11PM1F33 (frosted) CP11PM1M32 (milky)
Mounting	MD31SSI108 (clip)

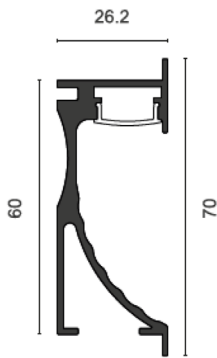




STYLELINE Alu 70

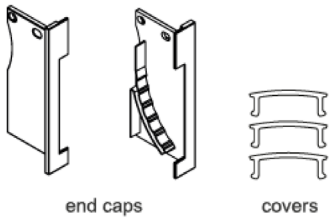
SPECIFICATIONS

Model No. PA21AA5018
Material: anodized aluminium
Width for LED strip: 12.4mm
Dimension: L2500 x W26.2 x H70mm
Mounting: recessed for wall mount



ACCESSORIES

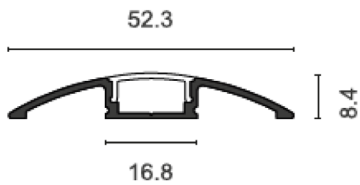
End Caps	EC41PC5039
Covers	CP11PM5C05 (clear) CP11PM5F07 (frosted) CP11PM5M06 (milky)



FLOORLINE Alu 9

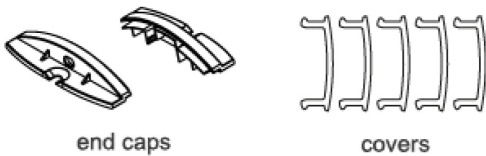
SPECIFICATIONS

Model No. PA21AA5017
Material: anodized aluminum
Width for LED strip: 12.2mm
Dimension: L2500 x W52.3 x H8.4mm
Mounting: surface



ACCESSORIES

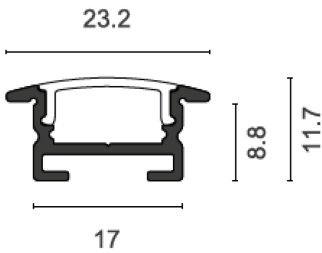
End Caps	EC41PC5036
Covers	CP11PM1C31 (clear) CP11PM1F33 (frosted) CP11PM1M32 (milky)



INLINE ALU 11 Black

SPECIFICATIONS

Model No. PA21BA7W30
Material: anodized aluminium
Width for LED strip: 12.4mm
Dimension: L2500 x W23.2 x H11.7 mm



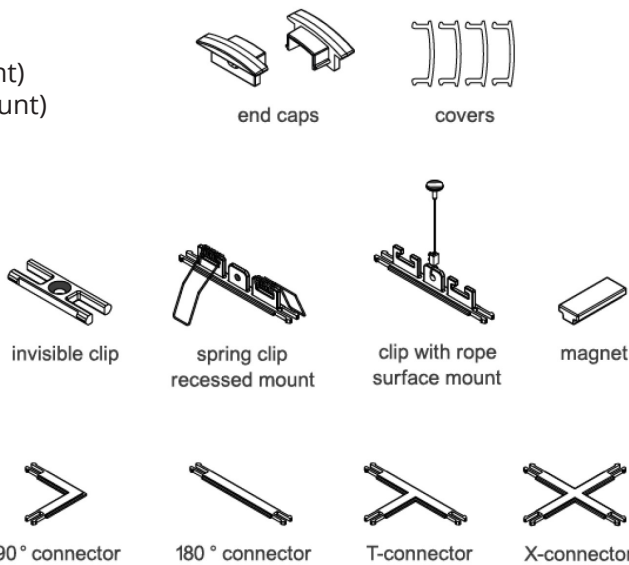
ACCESSORIES

End Caps EC40PC6009

Covers CP11PM5B05 (black)

Mounting MD41NY0001 (invisible clip)
MD41NY0002 (spring clip – recessed mount)
MD41NY0003 (clip with rope – surface mount)
MD32MA7000 (magnet)

Connectors MD41NY2900 (90° connector)
MD41NY2800 (180° connector)
MD41NY2T00 (T-connector)
MD41NY2X00 (X-connector)

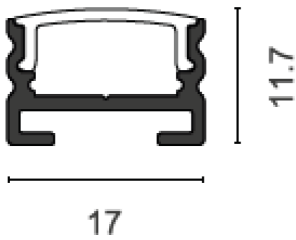


Aluminium Profile

TOPLINE ALU 11 Black

SPECIFICATIONS

Model No. PA21BA7W31
Material: anodized aluminium
Width for LED strip: 12.4mm
Dimension: L2500 x W17 x H11.7 mm
Mounting: surface



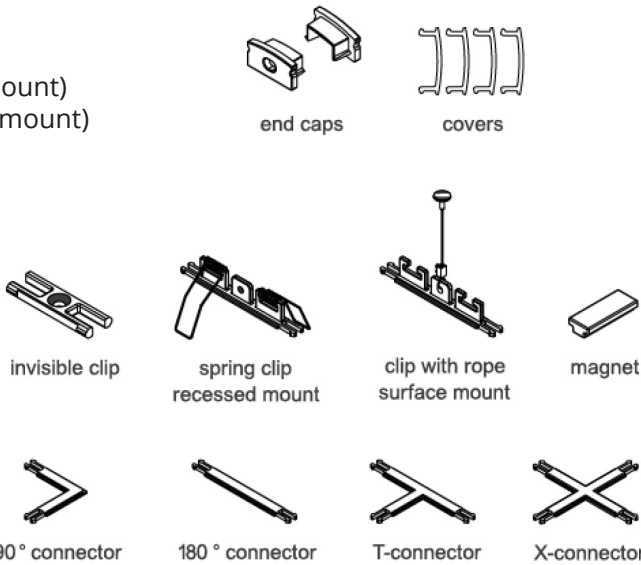
ACCESSORIES

End Caps EC41PC6009

Covers CP11PM5B05 (black)

Mounting MD41NY0001 (invisible clip)
MD41NY0002 (spring clip – recessed mount)
MD41NY0003 (clip with rope – surface mount)
MD32MA7000 (magnet)

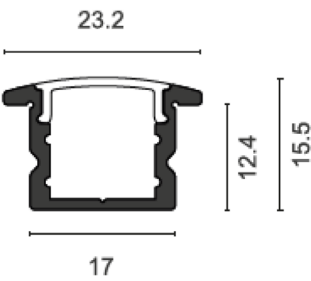
Connectors MD41NY2900 (90° connector)
MD41NY2800 (180° connector)
MD41NY2T00 (T-connector)
MD41NY2X00 (X-connector)



INLINE ALU 15 Black

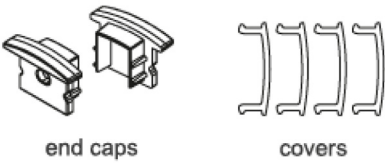
SPECIFICATIONS

Model No. PA21BA6005
Material: anodized aluminium
Width for LED strip: 12.4mm
Dimension: L2500 x W23.2 x H15.5 mm
Mounting: recessed



ACCESSORIES

End Caps	EC40PC6009
Covers	CP11PM5B05 (black)

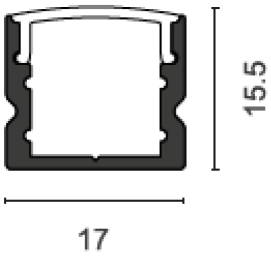


Aluminium Profile

TOPLINE ALU 15 Black

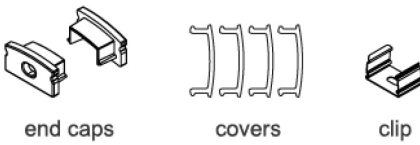
SPECIFICATIONS

Model No. PA21BA4006
Material: anodized aluminium
Width for LED strip: 12.4mm
Dimension: L2500 x W17 x H15.5 mm
Mounting: surface



ACCESSORIES

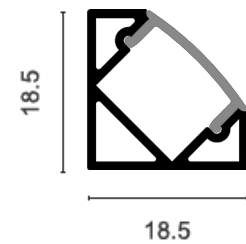
End Caps	EC41PC6009
Covers	CP11PM5B05 (black)



CORNERLINE Alu 19 Black

SPECIFICATIONS

Model No. PA21BA3007
Material: anodized aluminium
Width for LED strip: 12.4mm
Dimension: L2500 x W18.5 x H18.5mm
Mounting: surface (especially for corners)



ACCESSORIES

End Caps	EC41PC3013
Covers	CP11PM5B05 (black)
Mounting	MD31SSL103 (clip)

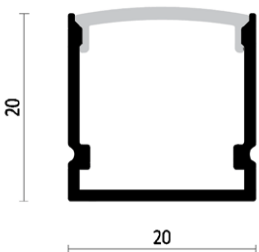


Aluminium Profile

TOPLINE Alu 20 Black

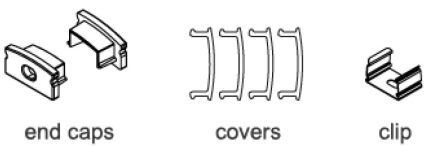
SPECIFICATIONS

Model No. PA70BA4011
Material: anodized aluminium
Width for LED strip: 17.5 mm
Dimension: L2500 x W20 x H20mm
Mounting: surface



ACCESSORIES

End Caps	EC41PC3034
Covers	CP11PM1B20 (black)
Mounting	MD31SSL025 (clip)



TOPLINE PMMA 5

SPECIFICATIONS

Model No. PP10PM4C08
Material: PMMA
Width for LED strip: 4mm
Dimension: L2000 x W7 x H85 mm
Mounting: surface



ACCESSORIES

End Caps	EC42SI4004 (endcap 1) EC42SI4005 (endcap 2)
Mounting	MD30SSU108 (clip)



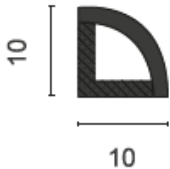
* Endcap 1: for sealing the profile, no wire exit
* Endcap 2: besides sealing the profile, it offers a linear and 90° wire exit, extending the profile length by 6mm

Aluminium Profile

CORNERLINE PMMA 10

SPECIFICATIONS

Model No. PP10PM3C22 (clear)
PP10PM3F22 (frosted)
Material: PMMA
Width for LED strip: 7mm
Dimension: L3100 x W10 x H10 mm
Mounting: surface (especially for corners)



ACCESSORIES

End Caps	EC45SI3000 (endcap set)
Mounting	MD30SSL109 (clip)

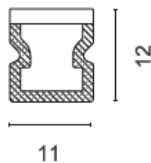


* Endca: adds 0 mm on one side and 6mm on the other side to the length of the profile.
One side sealing inside the profile, other p 1side 4 ways wire exit.

LINEPROFIL 12

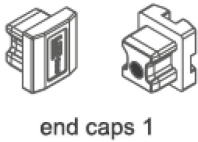
SPECIFICATIONS

Model No. PP10PM4M05 (milky)
Material: PMMA
Width for LED strip: 8mm
Dimension: L2500 x W11 x H12 mm
Mounting: surface



ACCESSORIES

End Caps	EC42SI4007 (endcap set)
Mounting	MD30SSU105 (clip) PA20AA4003 (mounting rail – MULTILNE Alu 16) MD31SSU110 (clip – MULTILINE Alu 16)



* Endcap 1: adds 3mm on one side and 4mm on the other side to the length of the profile, the latter offering a 5 ways wire exit.

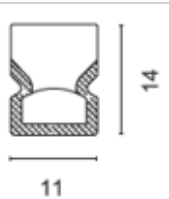
The MULTILINE Alu 16 profile (see page 8) also works as a mounting rail for the LINEPROFIL 12 and LINEPROFIL 14-8 plastic profiles. The profiles can be inserted easily from the sides, especially for longer installations (more than 1 meter), this is a perfect solution to avoid the bending of the plastic profile. Using a staggered way of mounting, this also ensure a smooth linking of multiple profiles for lengths over 2.5 meters.

Aluminium Profile

LINEPROFIL 14-8

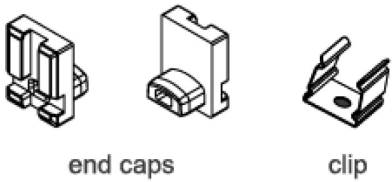
SPECIFICATIONS

Model No. PP10PM4W03 (opaque white)
Material: PMMA
Width for LED strip: 8mm
Dimension: L2500 x W11 x H14 mm
Mounting: surface



ACCESSORIES

End Caps	EC42SI4006 (endcap set)
Mounting	MD30SSU105 (clip) PA20AA4003 (mounting rail – MULTILNE Alu 16) MD31SSU110 (clip – MULTILINE Alu 16)



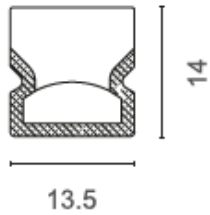
* Endcap 1: adds 3mm on one side and 4mm on the other side to the length of the profile, the latter offering a 5 ways wire exit.

The MULTILINE Alu 16 profile (see page 8) also works as a mounting rail for the LINEPROFIL 12 and LINEPROFIL 14-8 plastic profiles. The profiles can be inserted easily from the sides, especially for longer installations (more than 1 meter), this is a perfect solution to avoid the bending of the plastic profile. Using a staggered way of mounting, this also ensure a smooth linking of multiple profiles for lengths over 2.5 meters.

LINEPROFIL 14-10

SPECIFICATIONS

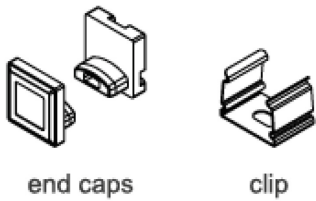
Model No. PP10PM4W25 (milky white)
Material: PMMA
Width for LED strip: 10 mm
Dimension: L2500 x W13.5 x H14 mm
Mounting: surface / recessed



ACCESSORIES

End Caps EC42SI4007

Mounting MD30SSU106 (clip)

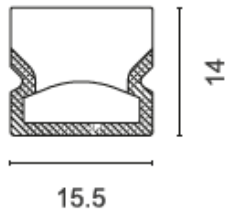


Aluminium Profile

LINEPROFIL 14-12

SPECIFICATIONS

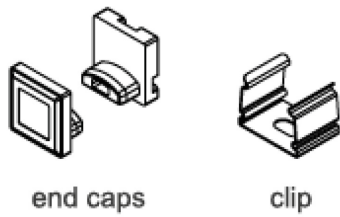
Model No. PP10PM4W26 (milky white)
Material: PMMA
Width for LED strip: 12 mm
Dimension: L2500 x W15.5 x H14 mm
Mounting: surface / recessed



ACCESSORIES

End Caps EC42SI4008

Mounting MD30SSU106 (clip7)



LINEPROFIL 18

SPECIFICATIONS

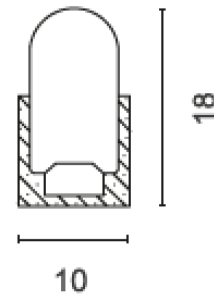
Model No. PP10PM4W09 (milky white)

Material: PMMA

Width for LED strip: 5 mm

Dimension: L2000 x W10 x H18 mm

Mounting: surface / recessed





2835 LED Strip - 60 LED/m

Item No.: Luxx-Flex2835-60
Voltage: 12V/ 24V
Power: 7.2W/m
LED Qty: 60 LED/m
Lumen: 980 -1154lm/m
CRI: >80 Ra
CCT: 2700-6500K
PCB Width: 10mm
Cut Size: 12V- 50mm, 24V- 100mm



2835 LED Strip - 120 LED/m

Item No.: Luxx-Flex2835-120
Voltage: 24V
Power: 14.4W/m
LED Qty: 120 LED/m
Lumen: 1280 -1605lm/m
CRI: >80 Ra
CCT: 2700-6500K
PCB Width: 10mm
Cut Size: 24V- 50mm

Flexible LED Strip



2835 LED Strip - 140 LED/m

Item No.: Luxx-Flex2835-140
Voltage: 24V
Power: 14.4W/m
LED Qty: 140 LED/m
Lumen: 1610 -1950lm/m
CRI: >80 Ra
CCT: 2700-6500K
PCB Width: 10mm
Cut Size: 24V- 50mm



2835 LED Strip - 240 LED/m

Item No.: Luxx-Flex2835-240
Voltage: 24V
Power: 14.4W/m
LED Qty: 70 LED/m
Lumen: 2750 -3485lm/m
CRI: >90 Ra
CCT: 2700-6500K
PCB Width: 10mm
Cut Size: 24V- 25mm



2216 LED Strip - 60 LED/m

Item No.: Luxx-Flex2216-60
Voltage: 12V/ 24V
Power: 4.8W/m
LED Qty: 60 LED/m
Lumen: 360 -390lm/m
CRI: >90 Ra
CCT: 2200-6500K
PCB Width: 8mm
Cut Size: 12V- 50mm, 24V- 100mm



2216 LED Strip -120 LED/m

Item No.: Luxx-Flex2216-120
Voltage: 12V/ 24V
Power: 9.6W/m
LED Qty: 120 LED/m
Lumen: 590 -880lm/m
CRI: >90 Ra
CCT: 2200-6500K
PCB Width: 8mm
Cut Size: 12V- 25mm, 24V- 50mm



2216 LED Strip - 140 LED/m

Item No.: Luxx-Flex2216-140
Voltage: 24V
Power: 9.6W/m
LED Qty: 140 LED/m
Lumen: 768 -980lm/m
CRI: >90 Ra
CCT: 2200-6500K
PCB Width: 8mm
Cut Size: 24V- 50mm



2216 LED Strip - 180 LED/m

Item No.: Luxx-Flex2216-180
Voltage: 12V/ 24V
Power: 14.4W/m
LED Qty: 180 LED/m
Lumen: 900 -1152lm/m
CRI: >90 Ra
CCT: 2200-6500K
PCB Width: 10mm
Cut Size: 12V- 25mm, 24V- 50mm

Flexible LED Strip



2216 LED Strip - 210 LED/m

Item No.: Luxx-Flex2216-210
Voltage: 24V
Power: 14.4W/m
LED Qty: 210 LED/m
Lumen: 1150 -1470lm/m
CRI: >90 Ra
CCT: 2200-6500K
PCB Width: 10mm
Cut Size: 24V- 100mm



2216 LED Strip - 240 LED/m

Item No.: Luxx-Flex2216-240
Voltage: 12V/ 24V
Power: 19.2W/m
LED Qty: 240 LED/m
Lumen: 768 -980lm/m
CRI: >90 Ra
CCT: 1250-1460K
PCB Width: 10mm
Cut Size: 12V- 12.5mm, 24V- 25mm



2216 LED Strip - 300 LED/m

Item No.: Luxx-Flex2216-300
Voltage: 12V/ 24V
Power: 24W/m
LED Qty: 300 LED/m
Lumen: 1645 -1920lm/m
CRI: >90 Ra
CCT: 2200-6500K
PCB Width: 10mm
Cut Size: 12V- 10mm, 24V- 20mm



2216 LED Strip - 350 LED/m

Item No.: Luxx-Flex2216-350
Voltage: 24V
Power: 28.8W/m
LED Qty: 350 LED/m
Lumen: 2185 -2960lm/m
CRI: >90 Ra
CCT: 2200-6500K
PCB Width: 10mm
Cut Size: 24V- 20mm



5050 RGB LED Strip - 60 LED/m

Item No.: Luxx-FRGB-60
Voltage: 12V/24V
Power: 14.4W/m
LED Qty: 60 LED/m
Color: RGB
PCB Width: 10mm
Cut Size: 12V- 50mm, 24V- 100mm



5050 RGB LED Strip - 60 LED/m

Item No.: Luxx-FRGBW-60
Voltage: 12V/24V
Power: 14.4W/m
LED Qty: 60 LED/m
Color: RGBW
PCB Width: 12mm
Cut Size: 12V- 50mm, 24V- 100mm

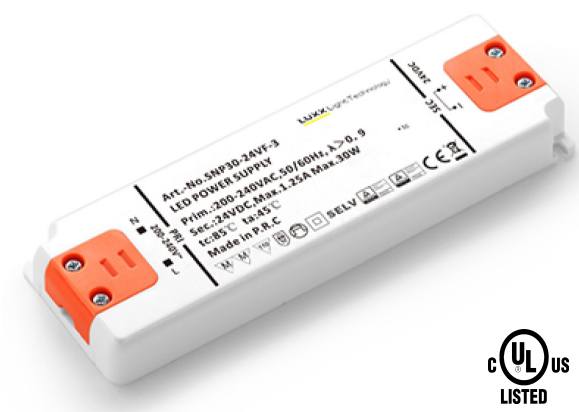
Flexible LED Strip



5050 RGB LED Strip - 60 LED/m

Item No.: Luxx-FRGBW-60
Voltage: 12V/24V
Power: 14.4W/m
LED Qty: 60 LED/m
Color: RGBWW
PCB Width: 12mm
Cut Size: 12V- 50mm, 24V- 100mm

Constant Voltage Power Supply



Model No: SNP30-12VF / 24VF
Output Voltage: 12V / 24V DC
Current: 2.5A / 1.25A
Power: 30W Max
Input Voltage: 120V / 220-240V
Power Factor: >0.9
Material: Plastic
Dimension: 156*50*17mm



Model No: SNP50-12VF / 24VF
Output Voltage: 12V / 24V DC
Current: 4.2A / 2.08A
Power: 50W Max
Input Voltage: 120V / 220-240V
Power Factor: >0.9
Material: Plastic
Dimension: 160*58*18mm



Model No: SNP75-12VF / 24VF
Output Voltage: 12V / 24V DC
Current: 6.25A / 3.12A
Power: 75W Max
Input Voltage: 120V / 220-240V
Power Factor: >0.9
Material: Plastic
Dimension: 170.4*56.5*31mm



Power Supply

Constant Voltage Power Supply (with sockets)



Model No: PS-SK24-12V
Output Voltage: 12V DC
Current: 2.0 A
Power: 24W Max
Input Voltage: 200-240V
Power Factor: >0.5
Material: Plastic
Dimension: 137.8*55*18mm



Model No: PS-SK36-12V
Output Voltage: 12V DC
Current: 3.0 A
Power: 36W Max
Input Voltage: 200-240V
Power Factor: >0.5
Material: Plastic
Dimension: 188*55*18mm



Model No: PS-SK60-12V
Output Voltage: 12V DC
Current: 5.0 A
Power: 60W Max
Input Voltage: 200-240V
Power Factor: >0.5
Material: Plastic
Dimension: 237*55*18mm

Constant Voltage Power Supply (Desktop)



Model No: PS-DT36-24V
Output Voltage: 24V DC
Current: 1.5A
Power: 36W Max
Input Voltage: 100-240V
Material: Plastic
Dimension: 115x50x31mm



Model No: PS-DT48-24V
Output Voltage: 24V DC
Current: 2.0A
Power: 48W Max
Input Voltage: 100-240V
Material: Plastic
Dimension: 115x50x31mm



Model No: PS-DT60-24V
Output Voltage: 24V DC
Current: 2.5A
Power: 60W Max
Input Voltage: 100-240V
Material: Plastic
Dimension: 115x50x31mm

Constant Voltage Power Supply (Desktop)



Model No: PS-DT72-24V
Output Voltage: 24V DC
Current: 3.0A
Power: 72W Max
Input Voltage: 100-240V
Material: Plastic
Dimension: 140x60x35mm



Model No: PS-DT96-24V
Output Voltage: 24V DC
Current: 4.0A
Power: 96W Max
Input Voltage: 100-240V
Material: Plastic
Dimension: 140x60x35mm

Constant Voltage Power Supply (Wall Plug)



Model No: PS-WP12-24V
Output Voltage: 24V DC
Current: 0.5A
Power: 12W Max
Input Voltage: 100-240V
Material: Plastic
Dimension: 58x24x41mm



Model No: PS-WP24-24V
Output Voltage: 24V DC
Current: 1.0A
Power: 24W Max
Input Voltage: 100-240V
Material: Plastic
Dimension: 58x24x41mm



Model No: PS-WP36-24V
Output Voltage: 24V DC
Current: 1.5A
Power: 36W Max
Input Voltage: 100-240V
Material: Plastic
Dimension: 58x24x41mm

Constant Voltage Power Supply (Desktop)



Model No: PS-WP48-24V
Output Voltage: 24V DC
Current: 2.0A
Power: 48W Max
Input Voltage: 100-240V
Material: Plastic
Dimension: 100x50x30mm

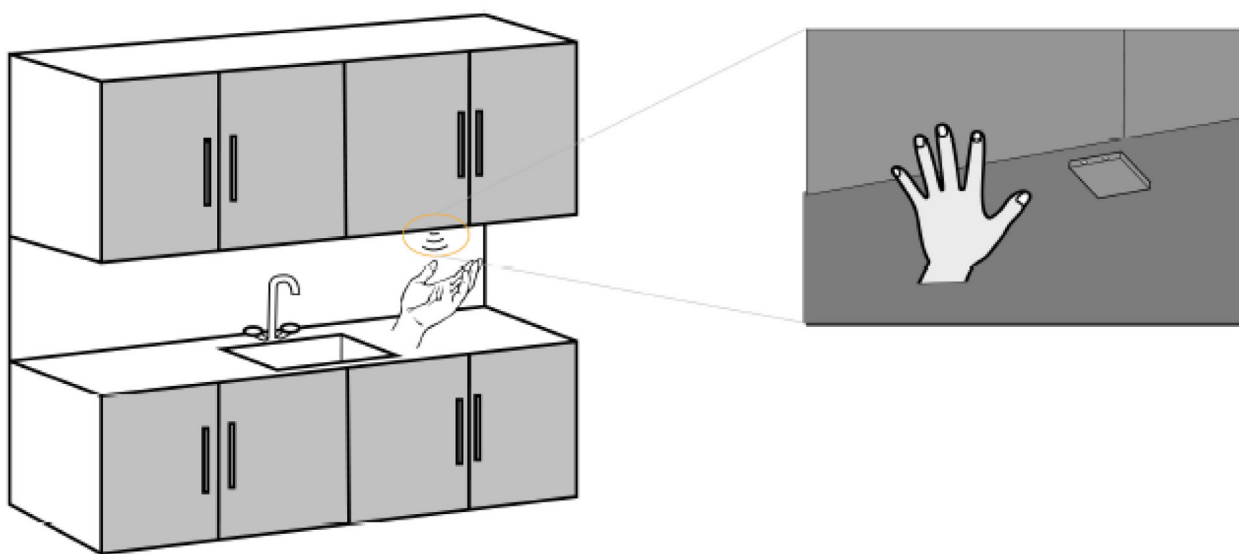


Model No: PS-WP60-24V
Output Voltage: 24V DC
Current: 2.5A
Power: 60W Max
Input Voltage: 100-240V
Material: Plastic
Dimension: 100x50x30mm

Hand Wave IR Sensor Switch



Model: HS1011
Voltage: 12/24V
Max Load: 60W
Sensor Type: Hand wave sensor
Sensor Distance: 3-8cm
Material: Plastic
Color: Silver
IP Rating: IP20
Wire: AWG#22
Input Wire Length: 1500mm
Output Wire Length: 140mm
Mounting: surface
Accessories: Metal clip, adhesive tape, screws

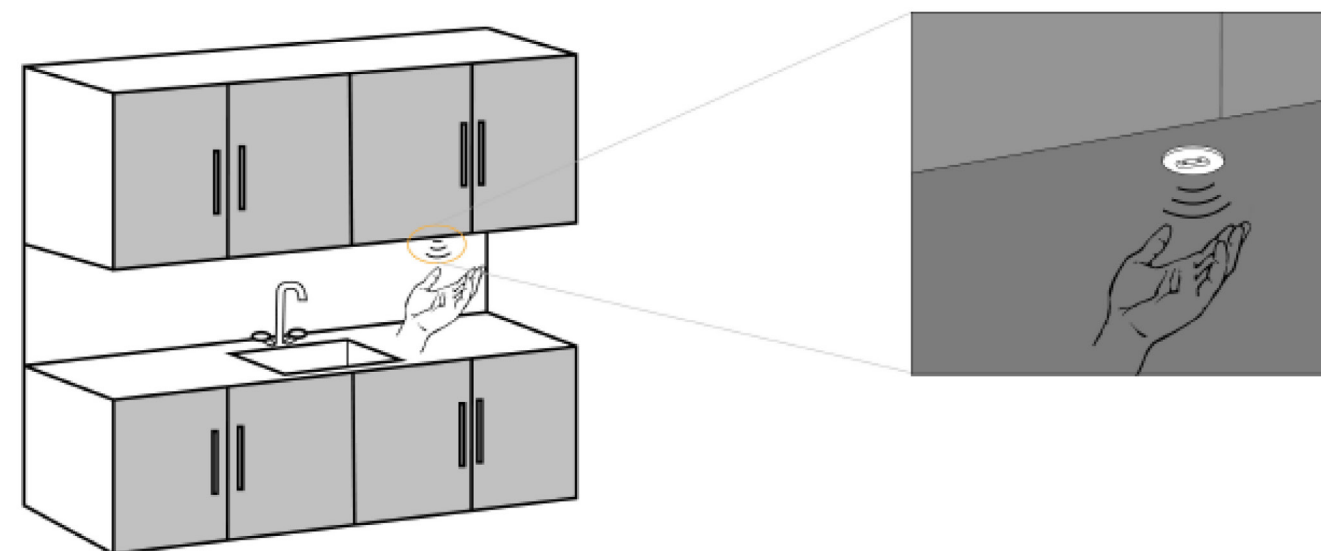


Cabinet Light Sensor Switch

Hand Wave IR Sensor Switch



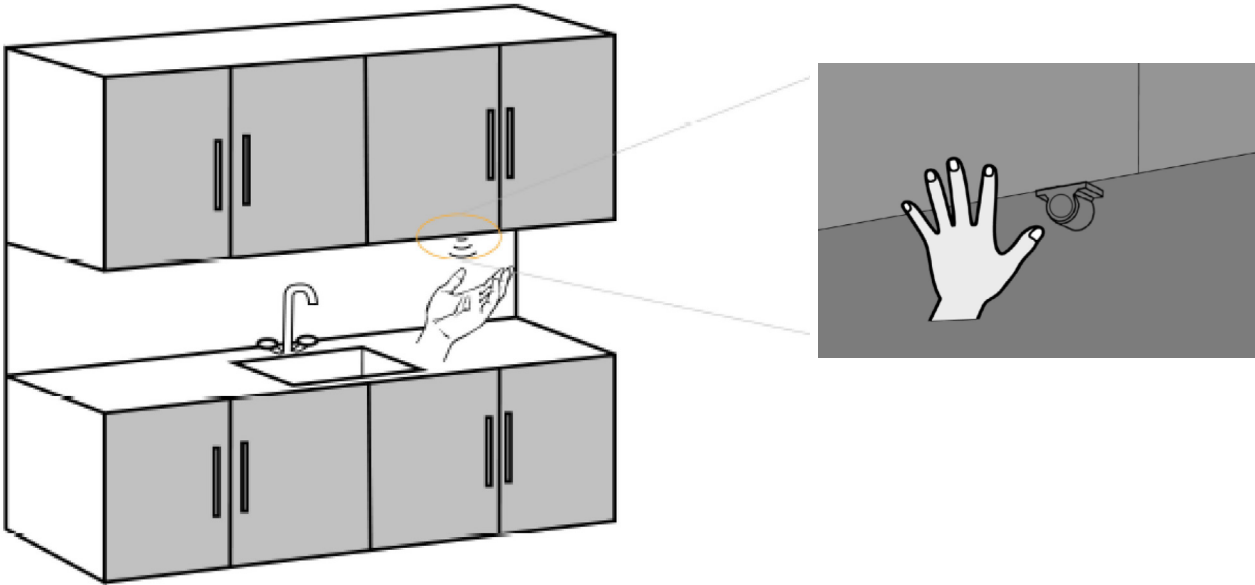
Model: HS1012
Voltage: 12/24V
Max Load: 60W
Sensor Type: Hand wave sensor
Sensor Distance: 3-8cm
Material: Plastic
Color: Silver
IP Rating: IP20
Wire: AWG#22
Input Wire Length: 1500mm
Output Wire Length: 140mm
Mounting: Recessed
Accessories: None



Hand Wave IR Sensor Switch



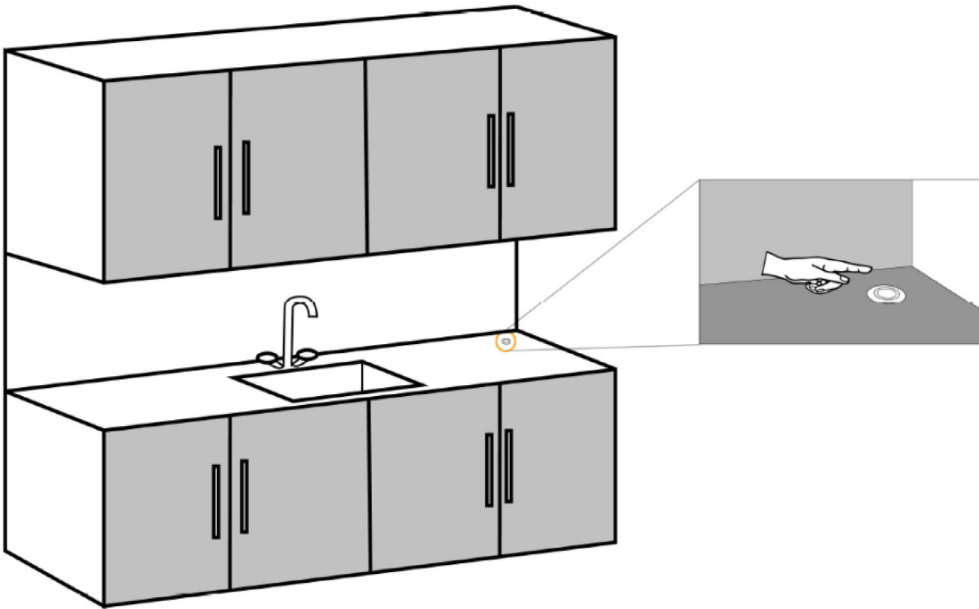
Model: HS1013
Voltage: 12/24V
Max Load: 60W
Sensor Type: Hand wave sensor
Material: Plastic
Color: Silver
IP Rating: IP20
Wire: AWG#22
Input Wire Length: 1500mm
Output Wire Length: 1500mm
Mounting: surface/ recessed
Accessories: Mounting socket, screw



Touch Sensor Switch



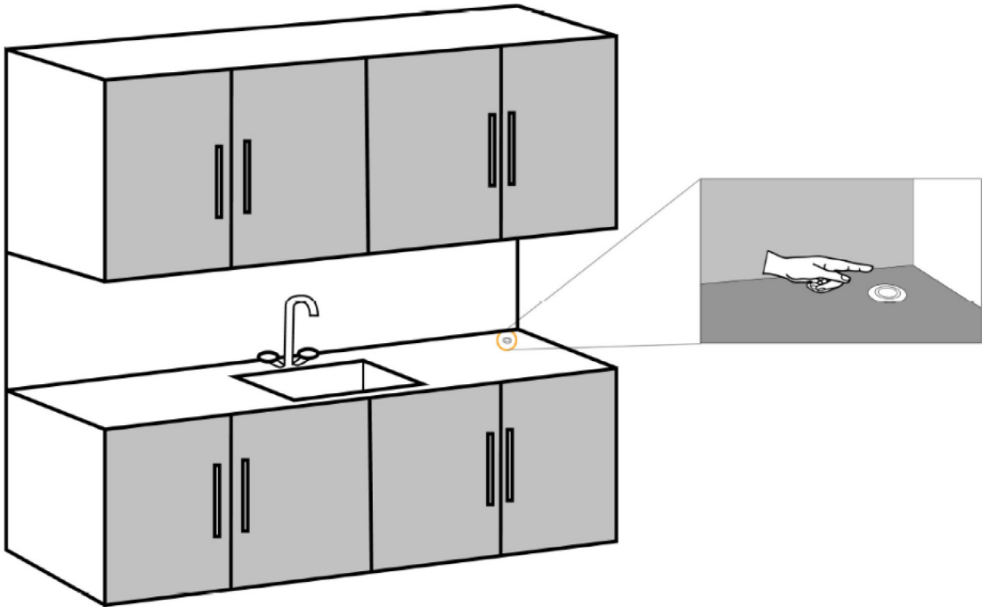
Model: TS1011
Voltage: 12V
Max Load: 60W
Sensor Type: Touch sensor
Material: Plastic
Color: Silver
IP Rating: IP20
Wire: AWG#22
Input Wire Length: 1500mm
Output Wire Length: 140mm
Mounting: Recessed
Accessories: None



Touch Sensor Switch



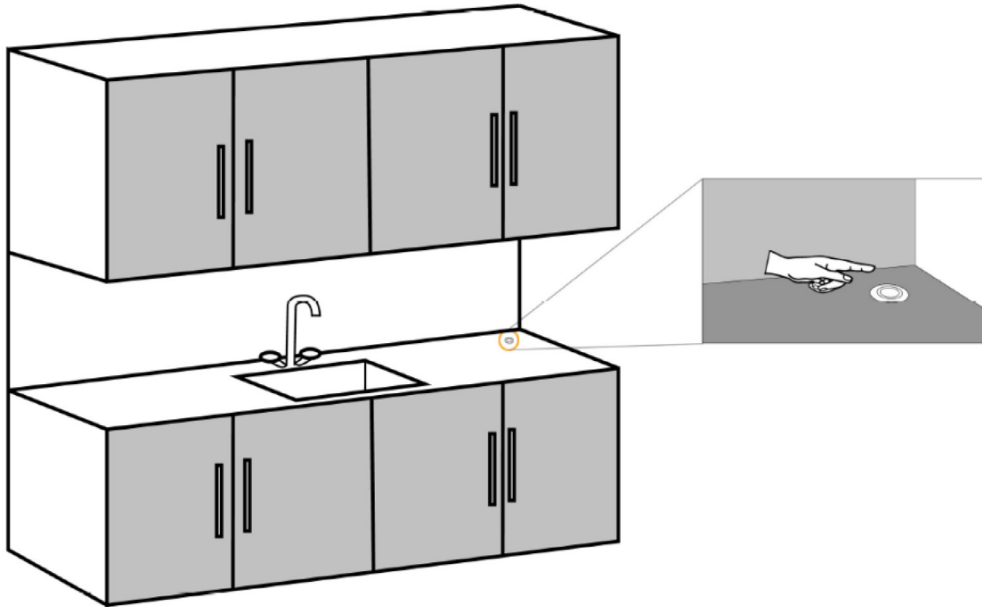
Model: TS1012
Voltage: 12V
Max Load: 24W
Sensor Type: Hand wave sensor
Material: Plastic
Color: White/Black
IP Rating: IP65
Wire: AWG#22
Input Wire Length: 1500mm
Output Wire Length: 140mm
Mounting: Recessed
Accessories: None



Touch Dimming Sensor Switch



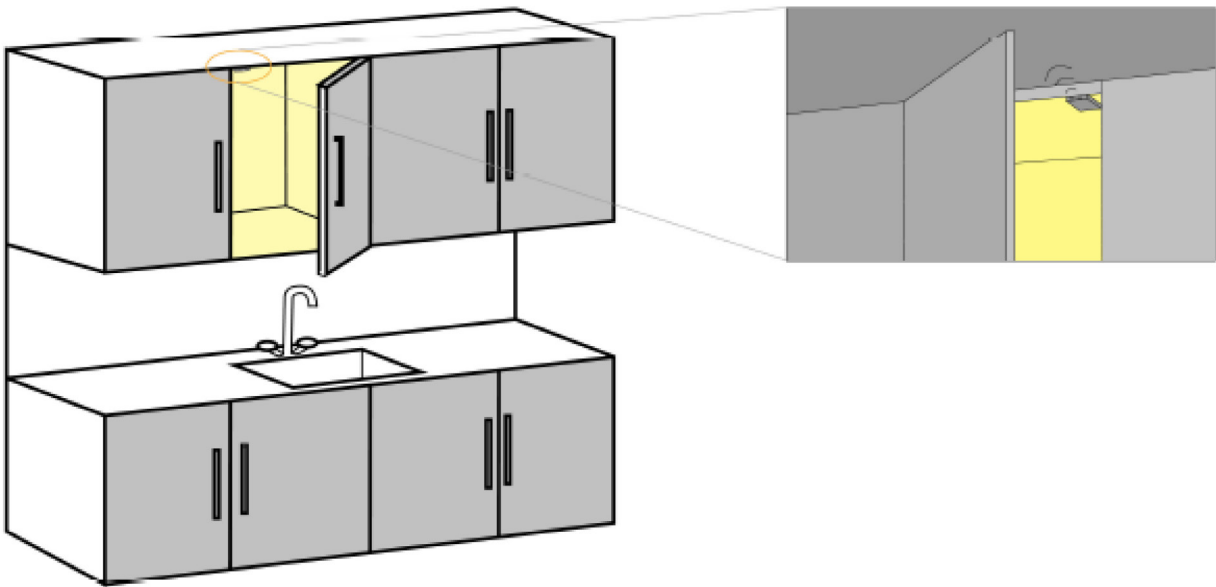
Model: TS1013
Voltage: 12V
Max Load: 36W
Sensor Type: Touch sensor
Touch-on/off, Finger stays on sensor-Dimming
Material: Plastic
Color: Silver
IP Rating: IP20
Wire: AWG#22
Input Wire Length: 1500mm
Output Wire Length: 140mm
Mounting: Surface
Accessories: None



Door Trigger Sensor Switch



Model: DS1011
Voltage: 12/24V
Max Load: 60W
Sensor Type: Door trigger sensor
Sensor Distance: 1-8cm
Material: Plastic
Color: Silver
IP Rating: IP20
Wire: AWG#22
Input Wire Length: 1500mm
Output Wire Length: 140mm
Mounting: Surface
Accessories: Metal clip, adhesive tape, screws

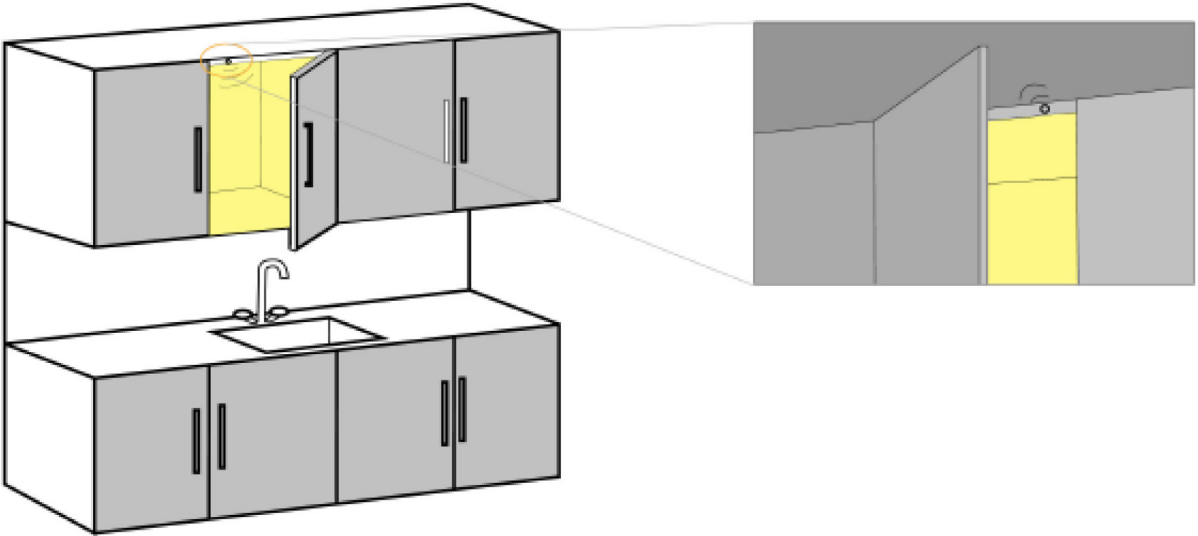


Cabinet Light Sensor Switch

Door Trigger Sensor Switch



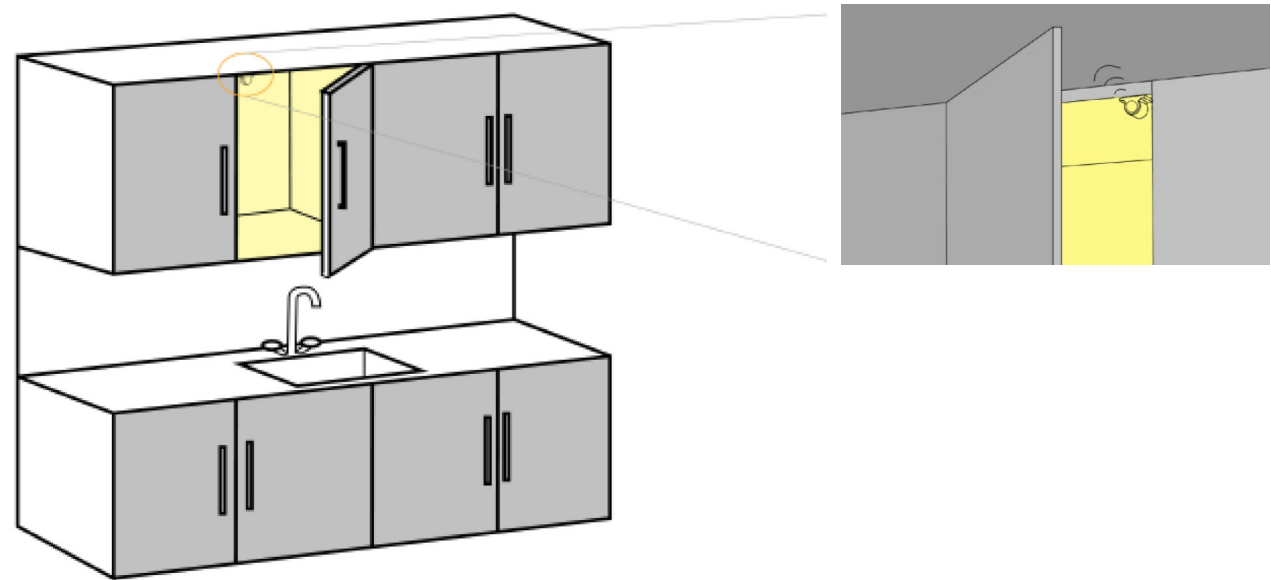
Model: DS1012
Voltage: 12/24V
Max Load: 60W
Sensor Type: Door trigger sensor
Sensor Distance: 1-8cm
Material: Plastic
Color: Black
IP Rating: IP20
Wire: AWG#22
Input Wire Length: 1500mm
Output Wire Length: 140mm
Mounting: Recessed
Accessories: None



Door Trigger Sensor Switch



Model: DS1013
Voltage: 12/24V
Max Load: 60W
Sensor Type: Door trigger sensor
Sensor Distance: 1-8cm
Material: Plastic
Color: Silver
IP Rating: IP20
Wire: AWG#22
Input Wire Length: 1500mm
Output Wire Length: 140mm
Mounting: Surface
Accessories: Metal clip, adhesive tape, screws

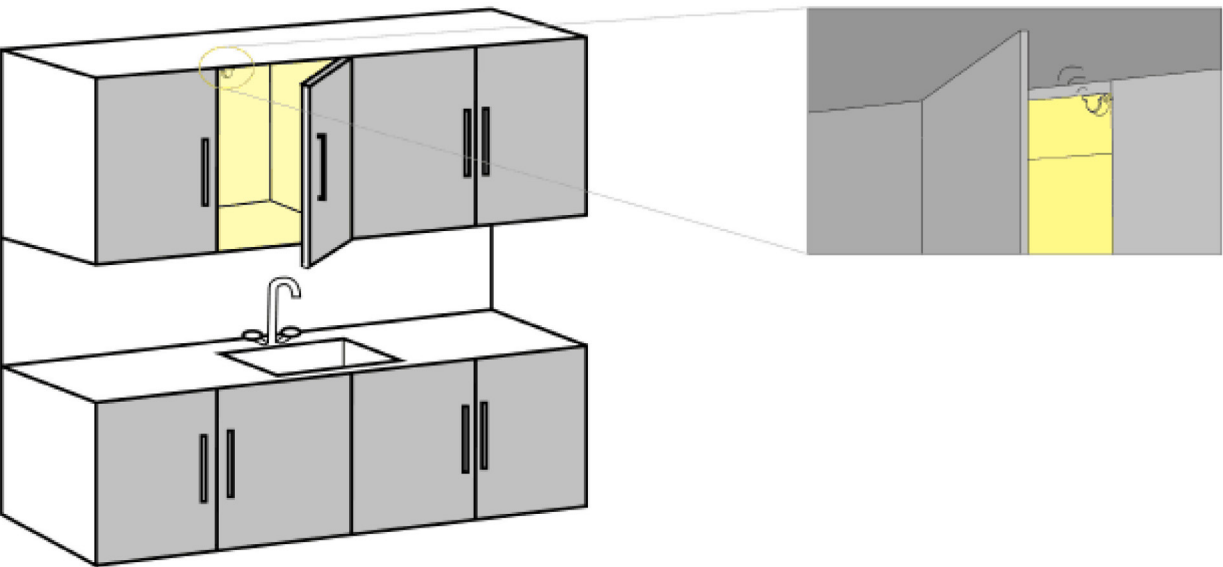


Cabinet Light Sensor Switch

Door Trigger Sensor Switch



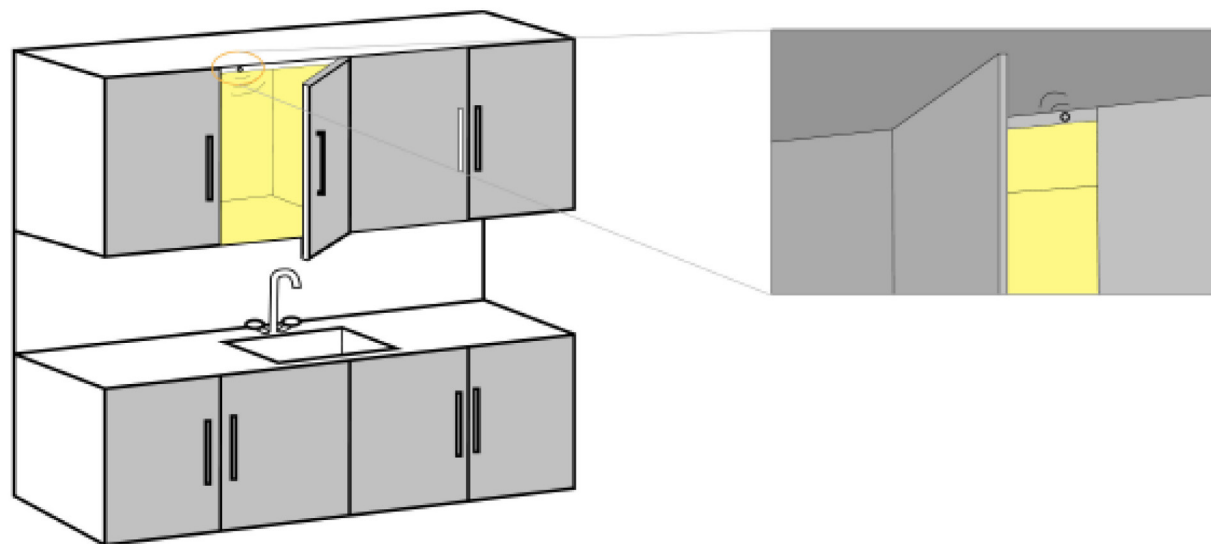
Model: DS1014
Voltage: 12/24V
Max Load: 60W
Sensor Type: Door trigger sensor
Sensor Distance: 1-8cm
Material: Plastic
Color: Black
IP Rating: IP20
Wire: AWG#22
Input Wire Length: 1500mm
Output Wire Length: 140mm
Mounting: Surface
Accessories: Screw



Door Trigger Sensor Switch



Model: DS1012-D
Voltage: 12/24V
Max Load: 60W
Sensor Type: Double Head Door trigger sensor
 •One door open (light on)
 •Two doors closed (light off)
Sensor Distance: 1-8cm
Material: Plastic
Color: Silver
IP Rating: IP20
Wire: AWG#22
Mounting: Surface/Recessed
Accessories: Plastic clip, adhesive tape, screws

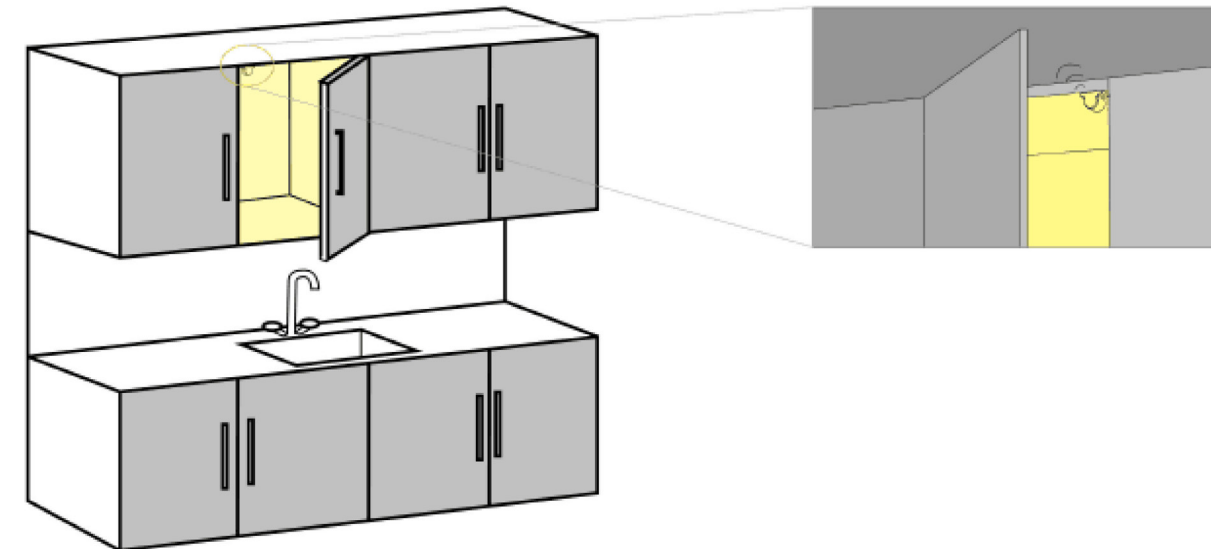


Cabinet Light Sensor Switch

Door Trigger Sensor Switch



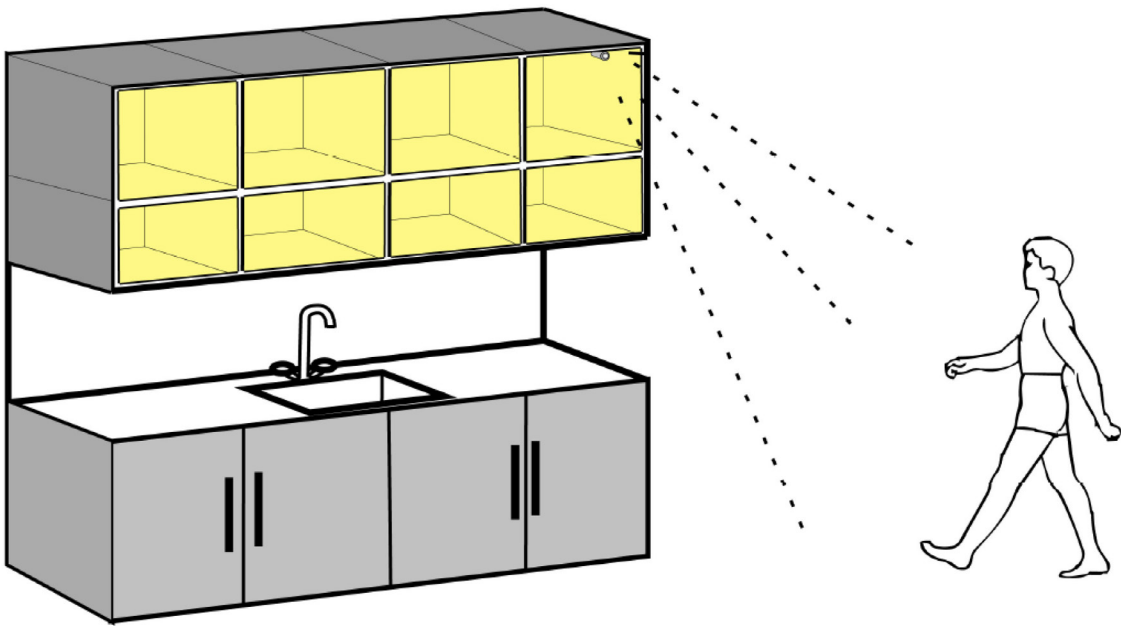
Model: DS1014-D
Voltage: 12/24V
Max Load: 60W
Sensor Type: Double Head Door trigger sensor
 •One door open (light on)
 •Two doors closed (light off)
Sensor Distance: 1-8cm
Material: Plastic
Color: Black
IP Rating: IP20
Wire: AWG#22
Mounting: Surface
Accessories: Screw



PIR Motion Sensor Switch



Model: PS1011
Voltage: 12/24V
Max Load: 60W
Sensor Type: PIR Motion sensor
Detecting Angle: 140°
Detecting Distance: 3m
Delay Time: 15s (customized)
Material: Plastic
Color: White/Black
IP Rating: IP20
Wire: AWG#22
Mounting: Recessed
Accessories: None

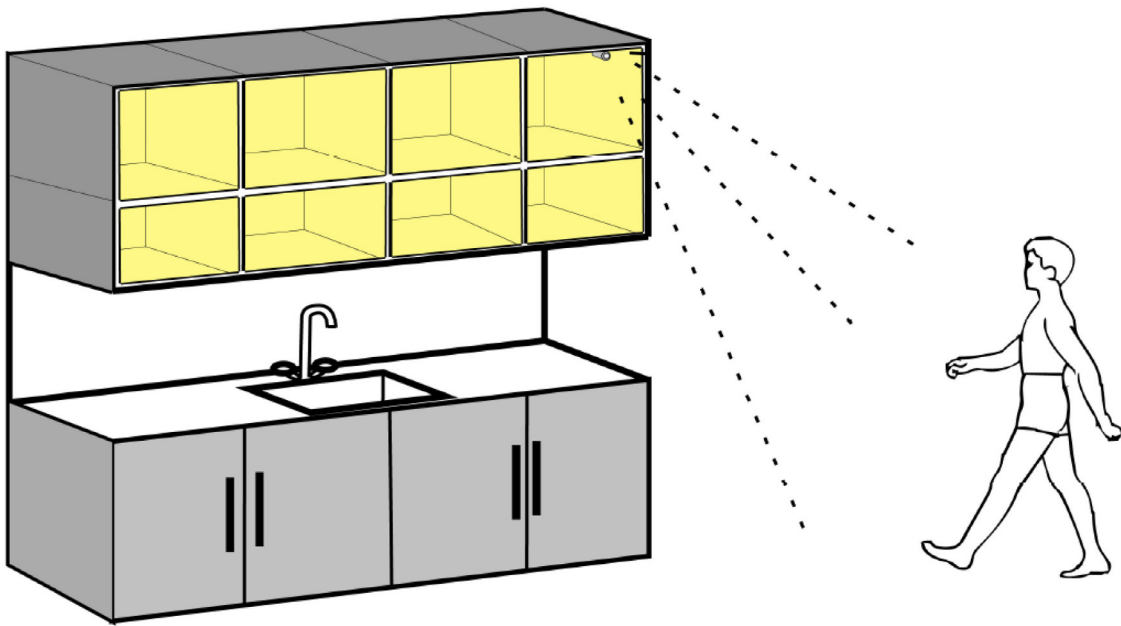


Cabinet Light Sensor Switch

Door Trigger Sensor Switch



Model: PS1012
Voltage: 12/24V
Max Load: 60W
Sensor Type: PIR Motion sensor
Detecting Angle: 140°
Detecting Distance: 3m
Delay Time: 15s (customized)
Material: Plastic
Color: White/Black
IP Rating: IP20
Wire: AWG#22
Mounting: Surface/Recessed
Accessories: Mounting socket, Screw





RGB LED Strip Controller

- RGB Color changing & Brightness dimmable
- 2.4GHz RF remote controllable, control distance within 30 meters
- Smart phone APP control (Mi-Light Wi-Fi iBox is needed)

Model	Voltage	Output	Size
FUT020	12~24V	Max. 6A/Channel Total Max. Output: 10A	Controller: 85*45*22.5mm Remote: 114*55.5*21.5mm



Single Color LED Strip Controller

- Brightness Dimmable
- 2.4GHz RF remote controllable, control distance within 30 meters
- Smart phone APP control (Mi-Light Wi-Fi iBox is needed)

Model	Voltage	Output	Size
FUT021	12~24V	Max. 6A/Channel Total Max. Output: 10A	Controller: 85*45*22.5mm Remote: 114*55.5*21.5mm

LED Controller



Dual White LED Strip Controller

- Dimmable & Color temperature Adjustable
- 2.4GHz RF remote controllable, control distance within 30 meters
- Smart phone APP control (Mi-Light Wi-Fi iBox is needed)

Model	Voltage	Output	Size
FUT022	12~24V	Max. 6A/Channel Total Max. Output: 10A	Controller: 85*45*22.5mm Remote: 114*55.5*21.5mm



Touch RGB LED Strip Controller

- RGB Color changing & Brightness Dimmable
- 2.4GHz RF remote controllable, control distance within 30 meters
- Smart phone APP control (Mi-Light WiFi iBox is needed)

Model	Voltage	Output	Size
FUT025	12~24V	Max. 6A/Channel Total Max. Output: 10A	Controller: 85*45*22.5mm Remote: 110*53*20.5mm



Touch RGBW LED Strip Controller

- RGB Color changing & Brightness dimmable
- 2.4GHz RF remote controllable, control distance within 30 meters
- Smart phone APP control (Mi-Light Wi-Fi iBox is needed)

Model	Voltage	Output	Size
FUT027	12~24V	Max. 6A/Channel Total Max. Output: 10A	Controller: 85*45*22.5mm Remote: 114*53*20.5mm



Single Color Smart Panel Controller

- Brightness Dimming, 9 modes switching
- LED night indicating lamp
- Adopt a high precision capacitive touch screen IC, touch screen is very stable

Model	Voltage	Output	Size
FUTP1	12~24V	Max. 6A/Channel Total Max. Output: 15A	86*86*27.2mm

LED Controller



Dual Color Smart Panel Controller

- Dimmable and color temperature tunable
- Two types User defined Saving colors, 9 modes switching
- LED night indicating lamp
- Adopt a high precision capacitive touch screen IC, touch screen is very stable

Model	Voltage	Output	Size
FUTP2	12~24V	Max. 6A/Channel Total Max. Output: 15A	86*86*27.2mm



3 in 1 (RGB&RGBW&RGB+CCT) Smart Panel Controller

- This controller is compatible with RGB,RGBW and RGB+CCT version, Initial setting is RGBW version.
- Dimmable & color temperature adjustable, color changing & saturation control
- 12 modes switching, LED night indicating lamp

Model	Voltage	Output	Size
FUTP3	12~24V	Max. 6A/Channel Total Max. Output: 15A	86*86*27.2mm

The image displays four rectangular light guide panels arranged in a fan-like pattern against a dark, textured background. The topmost panel is a warm orange color, while the three panels below it are white, light blue, and silver, respectively. Each panel has a fine, grid-like texture and is framed by a thin black border. A thin black cable is visible extending from the bottom right corner of the silver panel.

LIGHT GUIDE PANEL

Overview

The LIGHTPANEL AIR is full series of energy efficient, state-of-the-art LED edge lit light guide panel systems that create stunning displays and lighting for retail, POP, cosmetic, architectural signage, and other commercial environments.

Custom Sizes and Shape LED Light Guide Panels

Non-standard is the new standard. For specialized applications we provide fully customizable led light panel solutions that can be manufactured to fit any shape, size and specification up to 47" (1200mm) x 98.42" (2499mm) and range in acrylic thicknesses between .17" (4.5mm) up to .35" (9mm).

Custom CCT LED Light Guide Panels

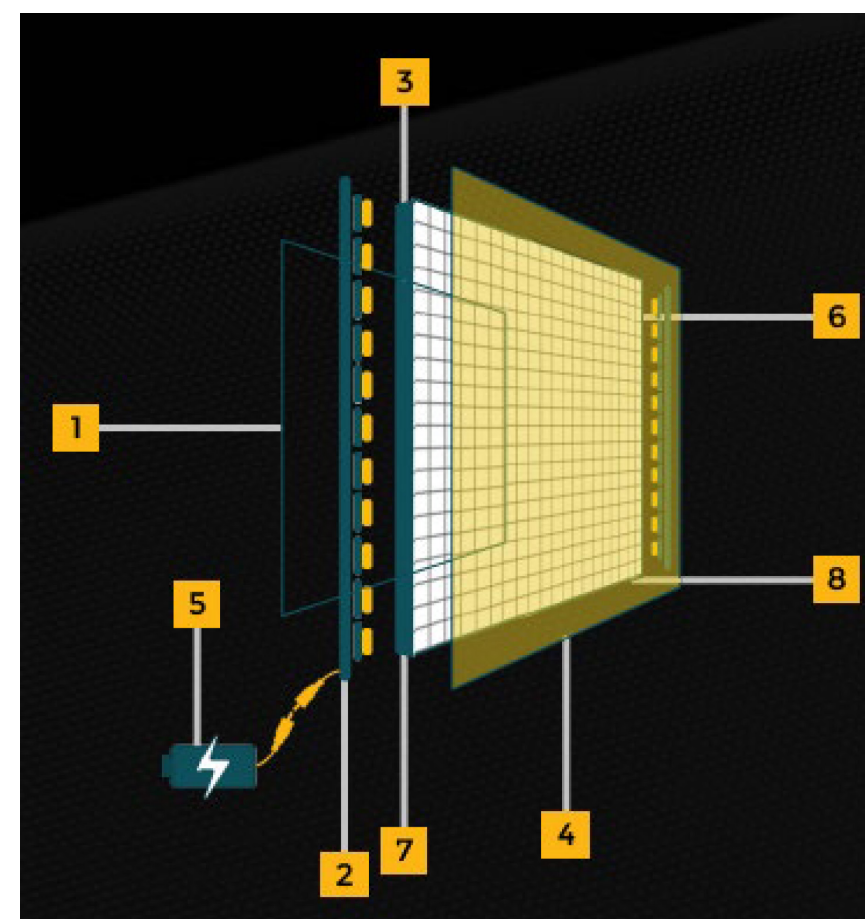
The LIGHTPANEL Air Tunable White is a fully customizable LED light guide panel and available in 3000K, 4000K, 5000K, and 6500K color temperatures.

Custom RGB, RGB+W, and CT Light Guide Panels

The LIGHTPANEL AIR Tunable White is a fully customizable series of color changing led light panels offering lighting designers the ability adjust colors to match any Pantone.

Turnkey Light Guide Panel Solutions

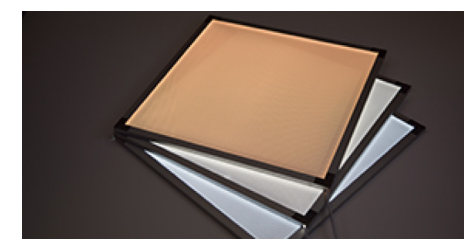
Known as the LIGHTPANEL AIR Classic this line of LED light guide panel is super slim at 1/4" in overall thickness, available in Cool White 6500K, comes in seven standard sizes, and ships to you as a completed ready to use system!



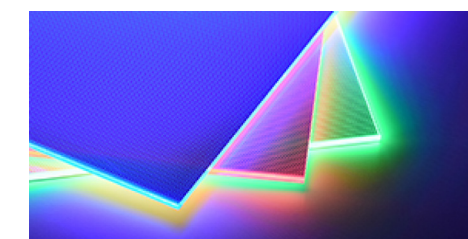
- 1 PANEL AIR SHIELD**
Optional reflective film for added thermal management and enhanced brightness.
- 2 TIER 1 ANSI BINNED LEDs**
Low power, mercury free, energy efficient
- 3 ENHANCED LIGHT DIFFUSION FILM**
Optional
- 4 MEDIA GRAPHIC**
Optional
- 5 POWER KIT**
Power supply, AC and DC cord
- 6 LASER ENGRAVED DOT PATTERN**
Across the acrylics surface evenly
Distributes the led light across panel
- 7 OPTICAL GRADE CELL CAST ACRYLIC**
Total luminous transmittance
- 8 REFLECTIVE TAPPING**
Optional, sides without LED strips can be taped



LIGHTPANEL AIR Classic



LIGHTPANEL AIR Tunable White



LIGHTPANEL AIR Color Wheel

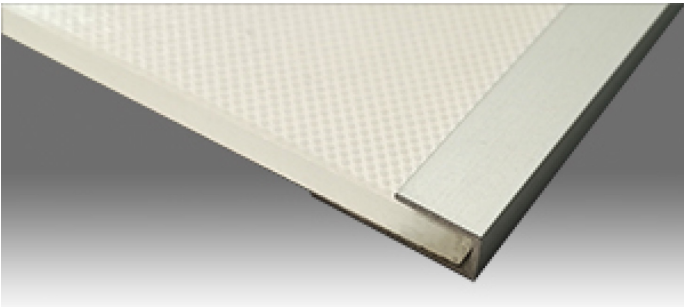
LIGHTPANEL AIR Classic



- Consumption: 5.5W/ft
- Color Temperature: 2700-6500K
- Power: 24V DC supply
- Thickness: Overall ¼ "

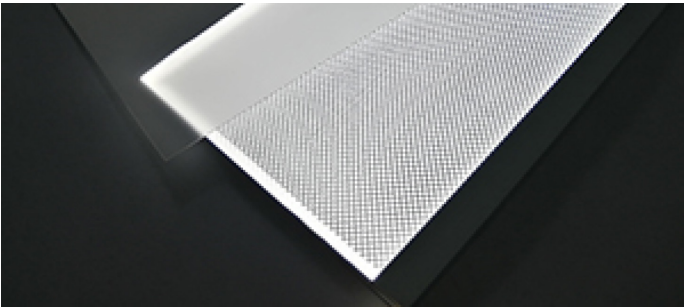
LIGHTPANEL AIR Classic - Technical Specifications							
*Please note: The LIGHTPANEL AIR Classic is not customizable. It is available in six sizes.							
SKU	LA1224	LA1620	LA1824	LA2228	LA2424	LA2436	LA3040
Size	12"x24"x1/4"	6"x20"x1/4"	18"x24"x1/4"	22"x28"x1/4"	24"x24"x1/4"	24"x36"x1/4"	30"x40"x1/4"
Finish	J-Channel with integrated heat sink technology for reliable thermal management, framed four sides						
Manufacturing Technology	Laser machines for precise cutting of PMMA optical grade cell cast acrylic and laser engraving for a fully optimized dot diffusion pattern.						
LED Light Entry	Two sided led strips						
Taped	Sides taped with durable UV and solvent resistant metalized polyester film for enhanced illumination						
Panel AIR Shild	Thin reflective sheet for additional brightness and even light distribution						
Application	Indoor (IP rated version available per request)						
Connecting Cable	6" White Male IP54 Connecting Cable						
LIGHTNING							
Color Temperature	2700~6500K, 24VDC at 478 lm/ft, 73 LEDs/ft and 5.5w/ft						
LEDs	2216 SMD, 240LED/m.						
ELECTRICAL							
Power	5.5W/ft, 24V DC Power Supply. With AC cord and DC white Female IP54 Cord						
Operating Temperature	-20°C~+40°C						
INSTALLATION							
Installation	No mounting accessories or hardware included						
WARRANTY & CERTIFICATIONS							
LEDs & Panel	24 months, UL						

LIGHTPANEL AIR Customized



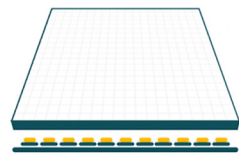
Lightpanel uses ranks #1 in transparency among all optical grade acrylics
Every Lightpanel AIR begins with a PMMA (Polymethyl Methacrylate) acrylic sheet of 96% optical clarity. This kind of acrylic has better light transmission characteristics than many kinds of glass.

Enhanced light diffusion film (Optional)
Because LED’s tend to create “hot spots” of focused light that can detract from the visual impact of a LED light panel, Lightpanel offers a special grade of thin diffusion film that has been carefully engineered to diffuse LED hot spots without sacrificing light projection or illumination.

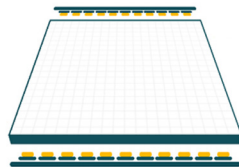


The AIR Shield adds an extra level of light efficiency (Optional)
The AIR Shield is a scientifically formulated highly reflective thin panel that is directly applied to the back of the acrylic panel. Once added the AIR Shield enhances brightness by helping to distribute all light evenly.

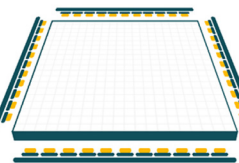
With the Lightpanel Air, you can control the brightness of the LED light panel by choosing LED strips to one side, to two sides or all four sides. When pairing the LEDs strips with our laser engraved dot patterns, you will experience a guaranteed total light radiance.



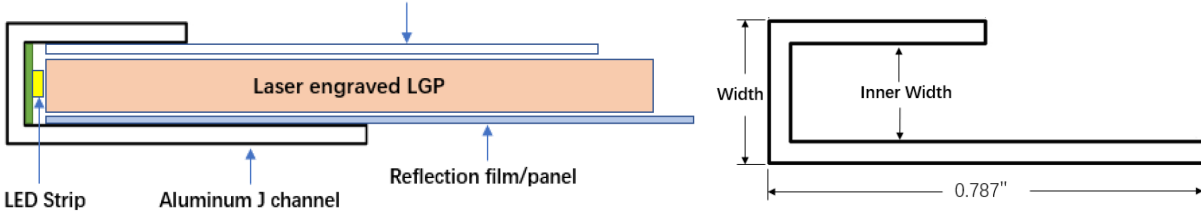
LEDs on one side
For LED Light Panels under 14” (355mm), we recommend using one LED strip. This will ensure a well-lit light guide panel that is not over bright while eliminating the slight drop associated with larger panels.



LEDs on two sides
For LED Light Panel larger than 14 “ (355mm), we recommend adding a LED strip to two opposing sides of the light guide panel.



LEDs on four sides
For LED Light Panels larger than 36 “ (914mm) or LGPs that are square or near square in shape, we commend adding LEDs to all four sides.



LIGHTPANEL AIR Structure

Aluminum J Channel

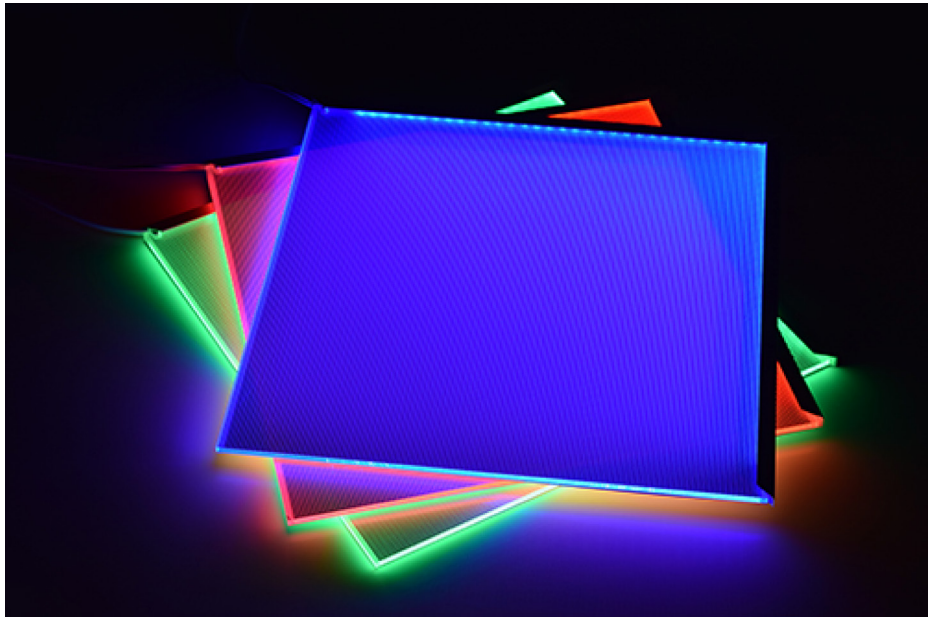
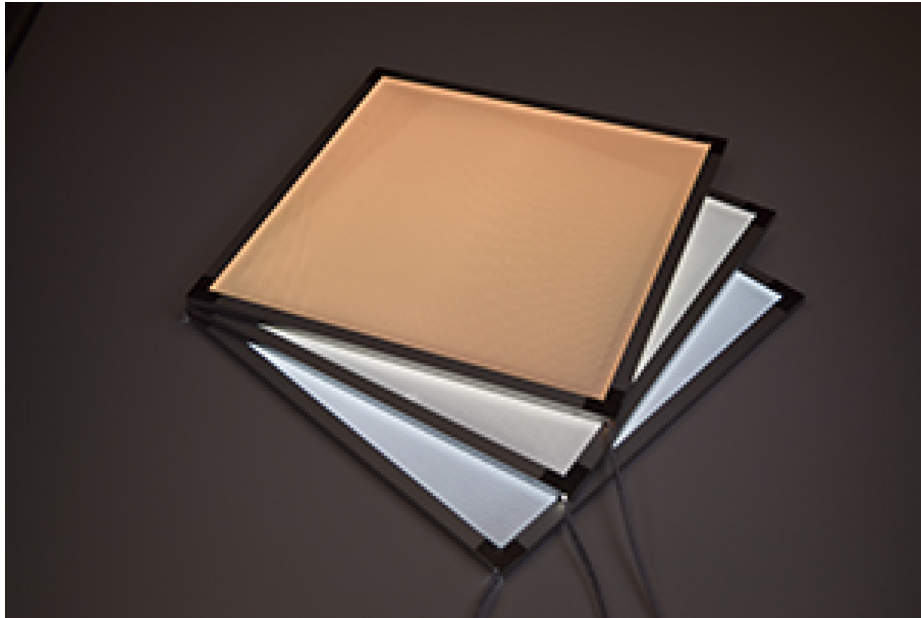
Laser Engraved LGP Options					
Thickness	3mm	4mm	6mm	8mm	10mm

Laser Engraved LGP Options				
Type	Reflection Film		Reflection AIR Shield Panel	
Thickness	0.25mm	0.4mm	1.0mm	2.0mm

Diffusion Film & Panel Options				
Type	Diffusion Film		Diffusion Panel	
Thickness	0.1mm	0.4mm	1.0mm	2.0mm

Aluminum J channel Options						
Outer Width	5.5mm	6.5mm	8.5mm	10.5mm	12.5mm	14.5mm
Inner Width	3.5mm	4.5mm	6.5mm	8.5mm	10.5mm	12.5mm

LIGHTPANEL AIR Tunable White & ColorWheel

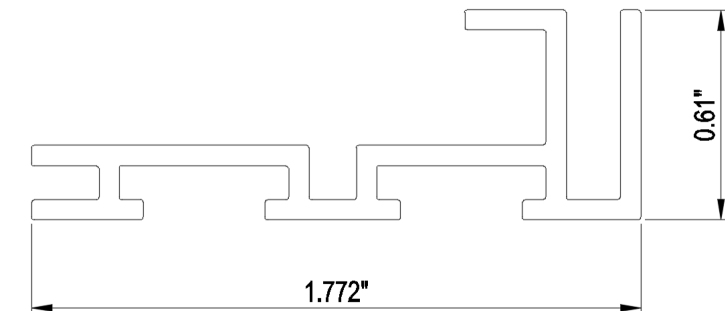


LIGHTPANEL AIR Tunable White & ColorWheel - Technical Specifications					
The Tunable White & Color Wheel are customizable CCT, CT, RGB, and RGB+W LED light guide panels.					
SERIES	LIGHTPANEL AIR Tunable White			LIGHTPANEL AIR ColorWheel	
Color	CCT			CT, RGB, or RGB+W	
Manufacturing Technology	Laser machine for precise cutting of panel and laser engraving for fully optimized dot diffusion pattern				
PMMA Panel Thickness	PMMA Panel Thickness 0.177" (4.5mm), 0.236" (6mm), 0.354" (9mm)				
Minimum Panel Size	3.93" x 3.93" (99.82mm x 99.822mm)				
Maximum Panel Size	47.24" x 98.42" (1199.896mm x 2499.868mm)				
Mounting	No mounting accessories or hardware included				
Application	Indoor (IP Protected version available upon request)				
Overall Finish	J-Chanel, Crystal or Taped				
Light Entry	1-sided, 2-sided, 3-sided, or 4-sided				
Diffusion Film or Diffusion Panel	Optional				
Panel AIR Shield (Reflection Sheet)	Optional, thickness .0007" (.02mm)				
Taped	Optional				
Power Exist	Customer define, bottom left, bottom right, upper left, upper right, bottom middle, upper middle				
Power Exit Connecting Cable	6" White Male IP54 Connecting Cable or Barrel Plug (customer define)				
Color Representation	Color Temperature	CRI	LEDs/Ft	Lumens/Ft	Power Consumption
	3000K	90	73 LEDs/ft	450	5.5W/ft
	4000K	90	73 LEDs/ft	465	5.5W/ft
	5000K	90	73 LEDs/ft	468	5.5W/ft
	6500K	90	73 LEDs/ft	478	5.5W/ft
	CCT	90	73 LEDs/ft	TBD	5.5W/ft
	RGB / RGB+White	/	36 LEDs/ft	/	4.5W/ft
POWER					
Input Voltage	24V DC				
Power Supply	Optional, 24V DC power supply not included, can be purchased seperately				
Wire Output Connector	Optional, 40" White Female IP54 Connector or 5.5x2.1 mm DC barrel plug				
Operating Temperature	-20°C~+40°C				
INSTALLATION					
Installation	No mounting accessories or hardware included				
LEDs & Panel	24 months				
Certification	UL				

LIGHTPANEL AIR SEG Frame



- World's thinnest depth at only 0.61"
- Easily insert dye-sublimated fabric graphics
- Ultra bright with laser cut & engraved LGP back panel
- Both custom and standard sizes available



EASY TO USE, EASY TO SWAP

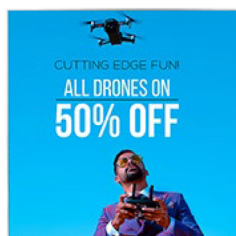
With premium quality and durability, another top advantage of LUXX AIR SEG frame is the ease-of-use



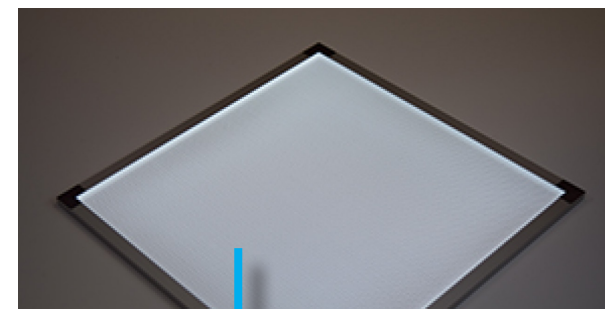
Lay down your panel and align your design to it.



Start with inserting the 4 corners into the panel.



Insert the rest of it into the panel.

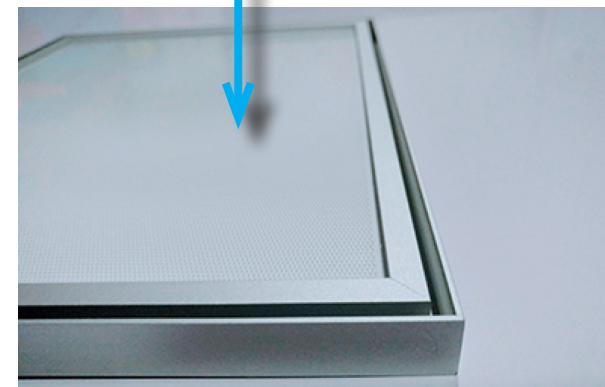


Ultimate edge to edge visibility

Eloquently showcase your fabric graphics using the frameless back-lit Lightpanel AIR LED SEG Frame. Slip your fabric graphic onto the SEG frames front channel, and Lightpanel AIR LED SEG frame will securely lock your graphic in place.

The only laser cut, LED-powered SEG frame

The AIR LED SEG frame is the only frame that is built with a state of the art laser cut and etched acrylic back panel that is edge-lit with Tier 1 LEDs. This set-up will evenly light-up your fabric graphics in a manner that demands attention!



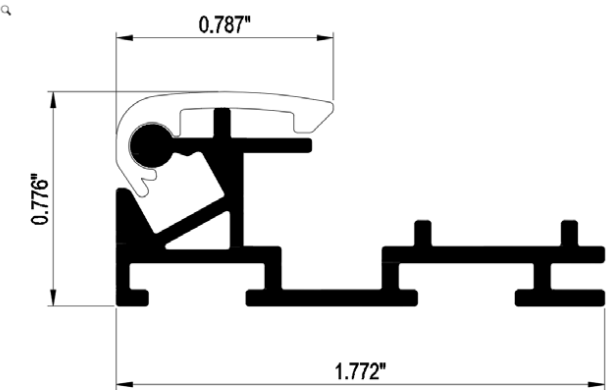
5 Standard Sizes + Custom Options

- 18" x 24"
- 22" x 28"
- 24" x 36"
- 30" x 40"
- 36" x 48"
- Custom per request

LIGHTPANEL AIR SEG Frame

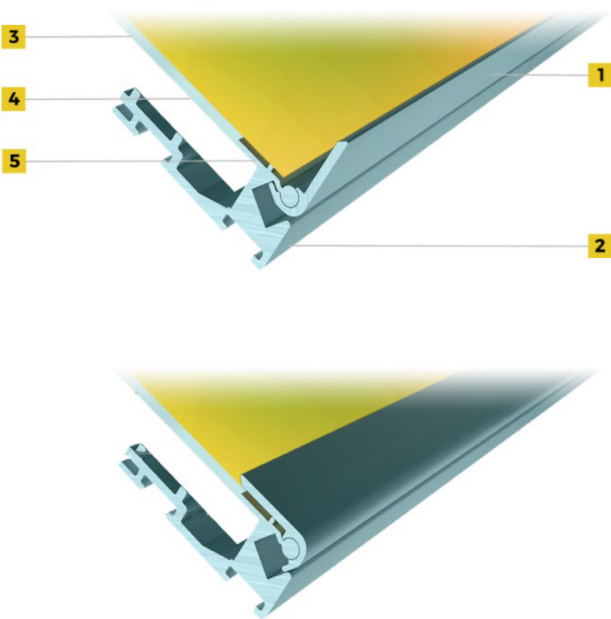


- Easily swap in and out your graphics
- LED Edgelit w/laser cut and dotted Light Guide Panels
- Standard and custom sizes available, up to 48"x 60"
- Only 0.78" in depth

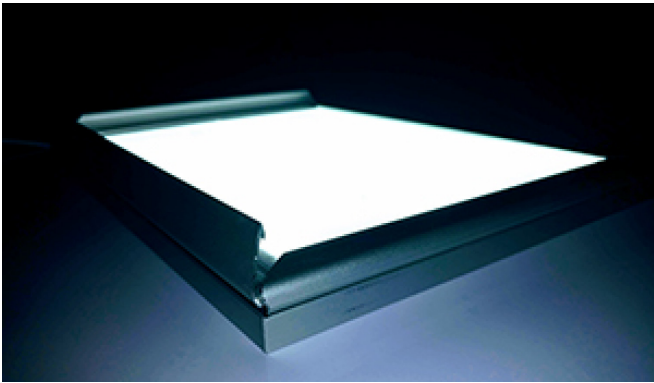


THERE'S A SCIENCE BEHIND THIS

Considerable differences in manufacturing, design and the materials we use, distinguish the LIGHTPANEL Snap Frame LED signs superior to other snap frames available in the market today.



- 1 Easily accessible snap frame**
Visible frame is only 0.78" wide
- 2 Ultra-thin aluminum profile**
Only 0.78" in depth"
- 3 Your graphics**
Securely mount your messages
- 4 Laser cut light panel**
Optical grade acrylic that transmits the light
- 5 Tier 1 ANSI binned LEDs**
Mercury-free, energy efficient, bright LEDs



Beautifully display graphics
Your graphics will beautifully stand out due to the ultra-slim laser cut and etched acrylic back panel that is edge-lit with daylight white Tier 1 6500K LEDs. The ultra-bright, energy efficient LEDs shine through the acrylic create an uniformly lit "curtain of light" ensuring your graphics grab attention while being easily seen!

Easily swap out your messages
Just snap open the front frame. Insert the graphic over the diffuser panel. Replace the cover sheet. And snap the sides close to secure the graphic. Turn on a LED Light Box and your graphic will be illuminated from behind. We recommend printing graphics on an 8 mill backlit film substrate

- 5 Standard Sizes**
- 18" x 24" x .38"
 - 22" x 28" x .38"
 - 24" x 36" x .38"
 - 30" x 40" x .38"
 - 36" x 48" x .38"
 - Custom per request

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