

ABOUT US

LUXX Lichttechnik GmbH / LUXX Light Technology Ltd. represents a German headquartered international group with lighting competence and innovations since over 20 years.

Our core competences:

- Research & Development
- Design
- Manufacturing
- Quality Assurance
- Cost Control

LUXX is dedicated to slim and energy efficient linear lighting fixtures since 1997.

1997 — CCFL (cold cathode fluorescent lamp) slim and energy efficient linear lighting fixtures

2006 — LED ultraslim and energy efficient linear lighting fixtures

2012 — all LED Commercial Lighting fixtures and replacements

2013 — LED Industrial Lighting fixtures

Since 2014 LUXX presents the latest edition:

- LED refrigeration equipment lighting freezers, coolers, chillers, cabinets
- LED fresh food lighting cabinets, shelves and displays
- LED vending machine lighting
- LED shelf- and rack lighting

Part of LUXX Group

LUXX Light Technology

LEDtec

LIGHTPANEL

www.luxx.com | www.luxx.cn

www.ledtec.eu | www.ledtec.co.uk

www.lightpanel.us

All LUXX refrigeration and food lighting fixtures are made using the latest LED technology, which saves double on energy costs:

- 1) LED light saves already up to 70% energy
- 2) Freezers need less cooling power because of a lower heat generation due to high efficiency

LUXX signature design:

Most of our business is OEM. We are happy to assist you in integrating our lighting technology into your appliances. Our team creates the most effective and advanced design using the latest technologies.

TRUE COLOR tech:

For the perfect presentation of different kinds of food, specially selected light colors are necessary. But not only the color temperature plays an important role, values of color temperature, color rendering and color locations need to be optimally tuned to ensure the successful high-lighting of different kinds of fresh products.

Nearly all of our products are also available in special light colors for meat, cheese, bread, fish, fruits and vegetables.













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REFRIGERATION LIGHTING



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 Q'ty: 120 pcs

CCT: 2700K-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

Working temperature

-25°C/ -35°C to + 45°C

IP rating

IP 54

Appearance

Dimensions: L1000 x W10 x H10 mm Max Length available: 3100 mm

Diffuser: clear / frosted

Accessories

Spring steel clips / magnetic tape

Wire exit

Linear + 90°x 3 ways out

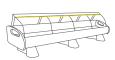






























DUO CANNES

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 Q'ty: 240 pcs

CCT: 2700K-6500K

CRI >80 Ra **Light Output**

Beam angle: 120°

Efficiency: 110-120 Lm/W

Lumen: 2125 Lm

Food Display Versions

Meat: CCT-Pink Fish: CCT- 10000K

Vegetable&Fruit: CRI >97 Ra

Working temperature

-25°C/-35°C to + 45°C

IP rating

IP 54

Appearance

Dimensions: L1000 x W18.4 x H10 mm

Max Length available: 3100 mm

Diffuser: clear

Accessories

Spring steel clips / magnetic tape

Wire exit

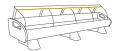
Linear & 90°x 3ways out























NIZZA LINEAR

PMMA LED cooler linear 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

Current: 500mA

LED

Type: 2835 Q'ty: 140 pcs

CCT: 2700K-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

Working temperature

-25°C/ -35°C to + 45°C

IP rating

IP 54

Appearance

Dimensions: L1000 x W11 x H12 mm Max Length available: 3100 mm

Diffuser: milky

Accessories

Spring steel clips / magnetic tape

Wire exit

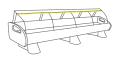
Linear & 90°x 3 ways out































MONZA LINEAR

PMMA LED cooler linear 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 Q'ty: 140 pcs CCT: 2700K-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

Working temperature

-25°C/-35°C to + 45°C

IP rating

IP 54

Appearance

Dimensions: L1000 x W11x H14 mm Max Length available: 3100 mm

Diffuser: milky white

Accessories

Spring steel clips / magnetic tape

Wire exit

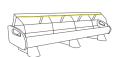
Linear + 90°x 3 ways out





























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 Q'ty: 19 pcs

CCT: 3000K-6500K

CRI >80 Ra

Light Output

Beam angle: 175° Efficiency: 73 Lm/W Lumen: 1450 Lm

Food Display Versions

Meat: CCT-Pink

Working temperature

-25°C/ -35°C to + 45°C

IP rating

IP 54

Appearance

Dimensions: L1000 x W27.8 x H22.8 mm

Max Length available: 2500 mm

Diffuser: clear

Accessories

Screws / magnets

Wire exit













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 Q'ty: 12 pcs

CCT: 3000K-6500K

CRI >80 Ra

Light Output

Beam angle: 85° Efficiency: 78 Lm/W Lumen: 936 Lm

Food Display Versions

Meat: CCT-Pink

Working temperature

-25°C/ -35°C to + 45°C

IP rating

IP 54

Appearance

Dimensions: L1000 x W27.8 x H22.8 mm

Max Length available: 2500 mm

Diffuser: clear

Accessories

Screws / magnets

Wire exit













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 Q'ty: 120 pcs CCT: 2700K- 6500K

CRI >80 Ra

Light Output

Beam angle: 110°

Efficiency: 110-110 Lm/W Lumen:1020 Lm / 1530 Lm (HB)

Food Display Versions

Meat: CCT-Pink Fish: CCT- 10000K

Vegetable&Fruit: CRI >97 Ra

Working temperature

-25°C/-35°C to + 45°C

IP rating

IP 54

Appearance

Dimensions: L1000 x W17 x H8.7 mm Max Length available: 3100 mm

Diffuser: clear / frosted

Accessories

Spring steel clips /magnets

Wire exit













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 Q'ty: 120 pcs CCT: 2700K-6500K

CRI >80 Ra

Light Output

Beam angle: 110°

Efficiency: 110-110 Lm/W Lumen: 1020 Lm / 1530 Lm (HB)

Food Display Versions

Meat: CCT-Pink Fish: CCT- 10000K

Vegetable&Fruit: CRI >97 Ra

Working temperature

-25°C/ -35°C to + 45°C

IP rating

IP 54

Appearance

Dimensions:Φ16mm

Max Length available: 3100 mm

Diffuser: clear / frosted

Accessories

Spring steel clips/ adjustable clip

Wire exit

Linear + 90°x 3 ways out















SHELF LIGHTING



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 50 cm high and 50 cm deep.

Different configurations available upon request.



Specifications / data per meter

Electrical

Power: 22W

Input voltage: 24V DC

LED

Type: 2835 Q'ty: 120 pcs CCT: 2700K- 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: 5000 mm Diffuser over light guide: clear

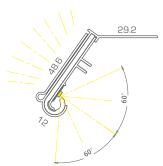
Versions

Standard (using a double-sided tape) / for Scantech® shelves / for Tegometall® shelves / for AHT® shelves.

Wire exit

Omni-directional possible, secured by a strain relief (applies to lighting fixture norms)











VERSIONS



Standard

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



Scantech®

Special made for Scantech® shelves



 $Tegometall^{\, {}_{\! \! \otimes }}$

Special made for Tegometall® shelves



 $\text{AHT}^{\tiny{\circledR}}$

Special made for AHT® shelves

MONACO

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 Q'ty: 120 pcs CCT: 2700K- 6500K

CRI >80 Ra

Light Output

Beam angle: 120° Efficiency: 80 Lm/W Lumen: 750 Lm

Appearance

Material: PMMA

Dimensions: L1000 x W7 x H5 mm Max Length available: 2500 mm Diffuser: clear / frosted / milky

Mounting

Surface

Accessories

Spring steel clips

Wire exit

Linear+90°down



Dimmable







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, as our ROMA. Different configurations available upon request.

Specifications / data per meter

Electrical

Power: 9.6W

Input voltage: 12V/24V DC

LED

Type: 2835 Q'ty: 140 pcs CCT: 2700K- 6500K

CRI >80 Ra

Light Output

Beam angle: 90° Efficiency: 80 Lm/W Lumen: 750 Lm

Appearance

Material: anodized aluminium, PMMA Dimensions: L1000 x W8 x H10 mm Max Length available: 2500 mm Diffuser: clear / frosted / milky

Mounting

Surface / recessed

Accessories

Spring steel clips

Wire exit









ALU MONACO SLIM

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: 2216 Q'ty: 120 pcs CCT: 2700K- 6500K

CRI >80 Ra

Light Output

Beam angle: 120° Efficiency: 80 Lm/W Lumen: 750 Lm

Appearance

Material: anodized aluminium, PMMA Dimensions: L1000 x W8 x H6 mm Max Length available: 2500 mm

Diffuser: frosted / milky

Mounting

Surface / recessed

Accessories

Spring steel clips

Wire exit











ROMA

The smallest linear fixture in the world, just in 10mm x10mm.

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 Q'ty: 140 pcs

CCT: 2700K-6500K

CRI >80 Ra

Light Output

Beam angle: 140° Efficiency: 70 Lm/W Lumen: 670 Lm

Appearance

Material: anodized aluminium, PMMA Dimensions: L1000 x W10 x H10 mm Max Length available: 3100 mm

Diffuser: milky

Mounting

Surface

Accessories

Spring steel clips / adhesive tape

Wire exit











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 Q'ty: 120 pcs

CCT: 2700K- 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 Dimensions: L1000 x W17 x H8.7mm Max Length available: 2500 mm Diffuser: clear / frosted / milky

Mounting

Surface

Wire exit











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 Q'ty: 120 pcs CCT: 2700K- 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 Dimensions: L1000 x W17 x H8.7mm Max Length available: 2500 mm Diffuser: clear / frosted / milky

Mounting

Recessed

Wire exit











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 wallwasher effects.

Specifications / data per meter

Electrical

Power: 14.4W

Input voltage: 12V/24V DC

LED

Type: 2835 Q'ty: 120 pcs CCT: 2700K- 6500K

CRI >80 Ra

Light Output

Beam angle: Adjustable (20°, 45°, 60°, 75°, 90°)

Efficiency: 80Lm/W Lumen: 1150 Lm (clear)

Appearance

Material: anodized aluminium, PMMA Dimensions: L1000 x W15.5 x H18 mm Max Length available: 2500 mm

Diffuser: clear

Mounting

Surface

Accessories

spring steel clips / magnetic tape

Wire exit











MONZA LINEAR

PMMA LED shelf linear 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 Q'ty: 140 pcs

CCT: 2700K- 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

Dimensions: L1000 x W11x H14 mm Max Length available: 3100 mm

Diffuser: milky white

Accessories

Spring steel clips / magnetic tape

Wire exit

Linear & 90°x 3 ways out











NIZZA LINEAR

PMMA LED shelf linear 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 Q'ty: 140 pcs

CCT: 2700K-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 >90 Ra

Appearance

Dimensions: L1000 x W11 x H12 mm Max Length available: 3100 mm

Diffuser: milky

Accessories

Spring steel clips / magnetic tape

Wire exit

Linear & 90°x 3 ways out











MEMPHIS

Memphis is designed as a solid shelf lighitng fixture.

Several mounting options apply.

Fresh food display versions and different configureations are available upon request.

Specifications / data per meter

Electrical

Power: 9.6W

Input voltage: 12V/24V DC

LED

Q'ty: 120 pcs

CCT: 2700K-6500K

CRI >80 Ra

Light Output

Beam angle: 120°

Efficiency: 90-130 Lm/W

Lumen: Lumen: 1280 Lm (clear), 720 Lm (milky)

Appearance

Material: anodized aluminium, PMMA Dimensions: L1000 x W17 x H17.8 mm Max Length available: 2514 mm

Diffuser: clear / frosted / milky

Mounting

Surface

Accessories

Spring steel clips / magnetic tape

Wire exit











MIAMISM

Miami SM is designed as a surface mounting redirecting shelf lighting 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: 11.5W

Input voltage: 24V DC

LED

Type: 2216 Q'ty: 210 pcs

CCT: 2700K-6500K

CRI >90 Ra

Light Output

Beam Angle: 90° Efficiency: 55Lm/W Lumen: 630 Lm (milky)

Appearance

Material: anodized aluminium, PC Dimensions: L1000 x W22 x H12.5 mm Max Length available: 2000 mm

Diffuser: milky

Mounting

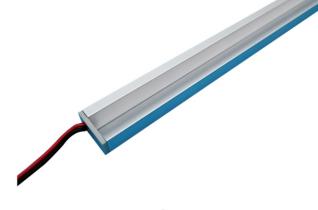
Surface

Accessories

Screwable endcaps / spring steel clips / magnetic tape

Wire exit

Linear + 90°down



Dimmable







MIAMIRM

Miami RM is designed as a recessed redirecting 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: 11.5W

Input voltage: 24V DC

LED

Type: 2216 Q'ty: 210 pcs CCT: 2700K- 6500K

CRI >90 Ra

Light Output

Beam Angle: 90° Efficiency: 55Lm/W Lumen: 630 Lm (milky)

Appearance

Material: anodized aluminium, PC Dimensions: L1000 x W22 x H12.5 mm Max Length available: 2000 mm

Diffuser: milky

Mounting

Recessed

Accessories

Screwable endcaps / spring steel clips / magnetic tape

Wire exit









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°\in15°\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 Q'ty: 120 pcs CCT: 2700K- 6500K

CRI >80 Ra

Light Output

Beam angle: 120° Efficiency: 90-100 Lm/W

Lumen: 1280 Lm (clear), 720 Lm (milky)

Appearance

Material: anodized aluminium, PMMA Dimensions: L1000 x Dia 16 mm Max Length available: 2500 mm Diffuser: clear / frosted / milky

Mounting

Surface

Accessories

Spring steel clips

Wire exit









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 Q'ty: 140 pcs

CCT: 2700K-6500K

CRI >80 Ra

Light Output

Beam angle: 110° Efficiency: 50 Lm/W Lumen: 480 Lm

Appearance

Material: anodized aluminium, PMMA Dimensions: L1000 x W10 x H10 mm Max Length available: 2500 mm

Diffuser: milky

Mounting

Surface (especially in corners)

Accessories

Spring steel clips

Wire exit

Linear











CANNES

PMMA LED shelf linear 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 Q'ty: 120 pcs

CCT: 2700K- 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

Dimensions: L1000 x W10 x H10 mm Max Length available: 3100 mm

Diffuser: clear / frosted

Accessories

Spring steel clips / magnetic tape

Wire exit

Linear + 90° down x 3 ways out











ALINA

Flexible Shelf Light

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 Q'ty: 120 pcs

CCT: 2700K-6500K

CRI >80 Ra

Light Output

Beam angle: 120° Efficiency: 75 Lm/W Lumen: 700 Lm

Appearance

Material: PVC

Dimensions: L1000 x W14 x H7.9 mm Max Length available: 5000 mm

Diffuser: clear/milky

Accessories

Spring steel clip/ adhesive tape/ magnetic tape

Wire exit

Linear











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: 24V DC

LED

Q'ty: 120 pcs CCT: 8000K CRI >80 Ra

Light Output

Beam angle: 140° Efficiency: 75 Lm/W Lumen: 700 Lm

Appearance

Dimensions: L1000 x W10.3 x H3.0 mm Max Length available: 2500 mm

Diffuser: clear

Accessories

adhesive tape/ magnetic tape

Wire exit

Linear









Power Track System



Power Track
Length: Customized (Max. 2m)
Color: Black
Mounting: Magnetic Strip/Adhesive Tape/Plastic Clip

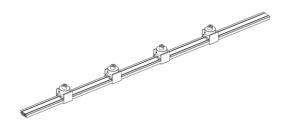


Power Track
Length: Customized (Max. 2m)
Color: Silver
Mounting: Magnetic Strip/Adhesive Tape/Plastic Clip



Power Track
Length: Customized (Max. 2m)
Color: White
Mounting: Magnetic Strip/Adhesive Tape/Plastic Clip

IP54 Power Track



IP54 Power Track
Length: Customized, (Max. 2m)
Color: Grey
Mounting: Magnetic Strip/Adhesive Tape/Plastic Clip with screws



IP 54 Connector System



Connecting Cable
Art. No: C582NGCM11
Male Plug + Open ends with tin
Usage: wire for lighting fixture



Connecting Cable
Art. No: C582NGCF11
Female Plug + Open ends with ferrules
Usage: wire for power supply



Extension Cable
Art. No: C582NGE001
Female Plug + Male Plug
Usage: wire for extension



Y-Splitter, Connecting Art. No: C582NGYF01 2 female plugs + open end with ferrules Usage: wire for power supply



Y-Splitter, Extension Art. No: C582NGYM11 2 female plugs + 1 male plug Usage: wire for extension



7x Distribution Box, Connecting
Art. No: C582NG7F01
Distribution box + open ends with ferrules
Usage: distribution for power supply



7x Distribution Box, Extension Art. No: C582NG7M11 Distribution box + male plug Usage: for star type wiring

LED Mini Connector System



Connecting Cable
Art. No: MINIM002-UL
Male Plug + Open ends with tin
Usage: wire for lighting fixture



Connecting Cable
Art. No: MINIF001-UL
Female Plug + Open ends with ferrules
Usage: wire for power supply



Extension Cable
Art. No: MINI003-UL
Female Plug + Male Plug
Usage: wire for extension



3x Distribution Box, Connecting
Art. No: MINIDIS3-UL
Distribution box + open ends with ferrules
Usage: distribution for power supply



4x Distribution Box, Connecting
Art. No: MINIDIS4-UL
Distribution box + open ends with ferrules
Usage: distribution for power supply



6x Distribution Box, Connecting Art. No: MINIDIS6-UL Distribution box + open ends with ferrules Usage: distribution for power supply



10x Distribution Box, Connecting
Art. No: MINIDIS10-UL
Distribution box + open ends with ferrules
Usage: distribution for power supply



3x Distribution Box, Extension Art. No: MINIDIS3-M-UL Distribution box + male plug Usage: for star type wiring



4x Distribution Box, Extension Art. No: MINIDIS4-M-UL Distribution box + male plug Usage: for star type wiring



6x Distribution Box, Extension Art. No: MINIDIS6-M-UL Distribution box + male plug Usage: for star type wiring



10x Distribution Box, extension Art. No: MINIDIS10-M-UL Distribution box + male plug Usage: for star type wiring





XHP Connector System



Connecting Cable
Art. No: XHPM002-UL
Male Plug + Open ends with tin
Usage: wire for lighting fixture



Connecting Cable
Art. No: XHPF001-UL
Female Plug + Open ends with ferrules
Usage: wire for power supply



Extension Cable Art. No: XHP003-UL Female Plug + Male Plug Usage: wire for extension



10x Distribution Box, Connecting Art. No: WF0070-UL Distribution box + Open ends with ferrules Usage: distribution for power supply



10x Distribution Box, Extension Art. No: WF0070-C-UL Distribution box + male plug Usage: for star type wiring

DC Jack Cable System



Connecting Cable
Art. No: DC01-UL
Male Plug + Open ends with tin
Usage: wire for lighting fixture



Connecting Cable
Art. No: DC02-UL
Female Plug + Open ends with ferrules
Usage: wire for power supply



Extension Cable
Art. No: DC-M/F-UL
Female Plug + Male Plug
Usage: wire for extension



Y-Splitter, Extension Art. No: C582NGYF01 4 male plugs + 1 female plug Usage: for star type wiring





Adapting Cable System



Adapting Cable
Art. No: WPIP54-M-DCM-UL
IP54 male + DC jack male
Usage: wire for adapting



Adapting Cable Art. No: WPIP54-F-DCF-UL IP54 female + DC jack female Usage: wire for adapting



Adapting Cable
Art. No: MINIMDCM004-UL
LED mini plug male + DC jack male
Usage: wire for adapting



Adapting Cable
Art. No: MINIFDCF007-UL
LED mini plug female + DC jack female
Usage: wire for adapting

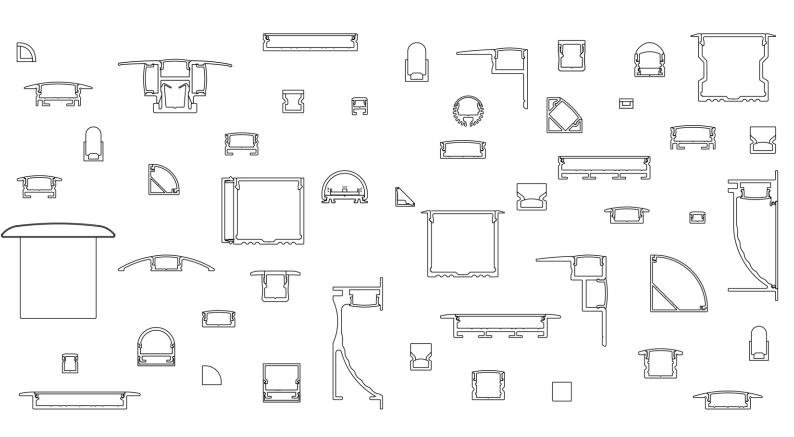


Adapting Cable
Art. No: XHPMDCM006-UL
XHP male + DC jack male
Usage: wire for adapting



Adapting Cable Art. No: WPIP54-F-DCF-UL XHP female + DC jack female Usage: wire for adapting

LED PROFILE



TOPLINE ALU 6

SPECIFICATIONS

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





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









end caps silicone



end cap 90° silicone





TOPLINE ALU 7 semi linear

SPECIFICATIONS

Model No. PA20AA4000 Material: anodized aluminium Width for LED strip: 6 mm Dimensions: L2500 x W8 x H10 mm

Mounting: surface / recessed





| End Caps | EC42SI4001 (silicone) |
|----------|--|
| Covers | CP10PM4C45 (clear) CP10PM4F40 (frosted) |
| Mounting | MD30SSU109 |

Semi linear with milky cover.











.

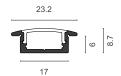
INLINE ALU 8

SPECIFICATIONS

Model No. PA21AA6003 Material: anodized aluminium Width for LED strip: 12.4 mm

Dimensions: L2500 x W23.2 x H8.7 mm

Mounting: recessed



| End Caps | EC41PC6009 |
|----------|----------------------|
| Covers | CP11PM5C05 (clear) |
| | CP11PM5F07 (frosted) |
| | CP11PM5M06 (milky) |







TOPLINE ALU 8

SPECIFICATIONS

Model No. PA21AA4004 Material: anodized aluminium Width for LED strip: 12.4 mm

Mounting: surface

Dimensions: L2500 x W17 x H8.7 mm



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









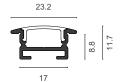
INLINE ALU 11

SPECIFICATIONS

Model No. PA21AA7W30 Material: anodized aluminium Width for LED strip: 12.4 mm

Mounting: recessed

Dimensions: L2500 x W23.3 x H11.7 mm



| EC41PC6009 |
|---|
| CP11PM5C05 (clear) |
| CP11PM5F07 (frosted) |
| CP11PM5M06 (milky) |
| MD41NY0001 (invisble clip) |
| MD41NY0002 (spring clip - recessed mount) |
| MD41NY0003 (clip with rope - surface mount) |
| MD32MA7000 (magnet) |
| MD41NY2900 (90° connector) |
| MD41NY2800 (180° connector) |
| MD41NY2T00 (T-connector) |
| MD41NY2X00 (X-connector) |
| |







covers







invisible clip

spring clip

recessed mount

clip with rope surface mount

magnet









TOPLINE ALU 11

SPECIFICATIONS

Model No. PA21AA7031 Material: anodized aluminium Width for LED strip: 12.4 mm

Dimensions: L2500 x W17 x H11.7 mm

Mounting: surface





| End Caps | EC41PC6009 |
|------------|---|
| Covers | CP11PM5C05 (clear) |
| | CP11PM5F07 (frosted) |
| | CP11PM5M06 (milky) |
| Mounting | MD41NY0001 (invisble 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) |





covers



invisible clip

spring clip recessed mount

clip with rope surface mount

magnet









X-connector

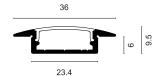
INLINE ALU 10

SPECIFICATIONS

Model No. PA21AA6013 Material: anodized aluminium Width for LED strip: 20 mm

Dimensions: L2500 x W36 x H9.5 mm

Mounting: recessed





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







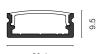
TOPLINE ALU 10

SPECIFICATIONS

Model No. PA21AA4008 Material: anodized aluminium Width for LED strip: 20 mm

Dimensions: L2500 x W23.4 x H9.5 mm

Mounting: surface



23.4



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







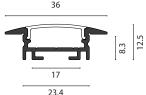
INLINE ALU 12

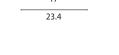
SPECIFICATIONS

Model No. PA21AA7W32 Material: anodized aluminium Width for LED strip: 20 mm

Dimensions: L2500 x W36 x 12.5 mm

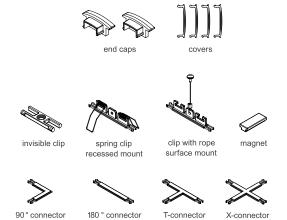
Mounting: recessed





| End Caps | EC41PC6009 |
|------------|---|
| Covers | CP11PM5C14 (clear) |
| | CP11PM5F16 (frosted) |
| | CP11PM5M15 (milky) |
| Mounting | MD41NY0001 (invisble 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) |





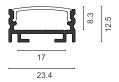
TOPLINE ALU 12

SPECIFICATIONS

Model No. PA21AA7031 Material: anodized aluminium Width for LED strip: 20 mm

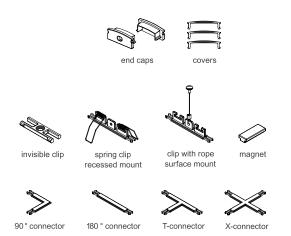
Dimensions: L2500 x W23.4 x H12.5 mm

Mounting: surface





| End Caps | EC41PC4008 |
|------------|---|
| Covers | CP11PM5C14 (clear) |
| | CP11PM5F16 (frosted) |
| | CP11PM5M15 (milky) |
| Mounting | MD41NY0001 (invisble 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) |



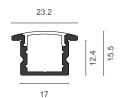
INLINE ALU 15 semi linear

SPECIFICATIONS

Model No. PA21AA6005 Material: anodized aluminium Width for LED strip: 12.4 mm

Dimensions: L2500 x W23.2 x H15.5 mm

Mounting: recessed





| End Caps | EC41PC6011 |
|----------|----------------------|
| Covers | CP11PM5C05 (clear) |
| | CP11PM5F07 (frosted) |
| | CP11PM5M06 (milky) |

Semi linear with milky cover.









TOPLINE ALU 15 semi linear

SPECIFICATIONS

Model No. PA21AA4006 Material: anodized aluminium Width for LED strip: 12.4 mm

Dimensions: L2500 x W17 x H15.5 mm

Mounting: surface



17



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

Semi linear with milky cover.









clip

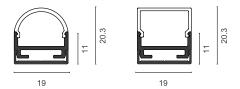
TOPLINE ALU 21 semi-linear

SPECIFICATIONS

Model No. PA70AA4010 Material: anodized aluminium Width for LED strip: 16.9 mm

Dimensions: L2500 x W19 x H20.3 mm

Mounting: surface





ACCESSORIES

| End Caps | EC50PC4R00 (round) | | | | | |
|-----------------------|--|----------|----------------|-----------------|----------------|-------------|
| | EC50PC4E00 (rectangular) | | | | | |
| Covers | CP50PM3C10 / CP50PM5C12 (clear) | end caps | end c | aps | covers | |
| (round / rectangular) | CP50PM3F27 / CP50PM5F28 (frosted) | round | rectang | gular | | |
| | CP50PM3M11 / CP50PM5M13 (milky) | | | | | |
| Mounting | MD41NY0001 (invisble clip) | | | | Ĭ | |
| | MD41NY0002 (spring clip - recessed mour | nt) | | | | |
| | MD41NY0003 (clip with rope - surface mou | ınt) | | | | |
| | MD32MA7000 (magnet) | | invisible clip | spring clip | clip with rope | magnet |
| Connectors | MD41NY2900 (90° connector) | | | recessed mount | surface mount | |
| | MD41NY2800 (180° connector) | | ale. | all. | • | ~ ~ |
| | MD41NY2T00 (T-connector) | | > | | | \gg |
| | MD41NY2X00 (X-connector) | | 90° connector | 180 ° connector | T-connector | X-connector |

Semi-linear with milky cover.

OPTICLINE ALU 12

SPECIFICATIONS

Model No. PA21AA4010 Material: anodized aluminium Width for LED strip: 10.8 mm

Dimensions: L2500 x W15.5 x H18 mm

Mounting: surface

Beam angle: 20°, 45°, 60°, 75°, 90°



ACCESSORIES

| End Caps | EC41PC4025 |
|----------------|--------------------|
| Covers | CP10PM4C22 (clear) |
| Mounting | MD31SSU106 (clip) |
| Adjusting Rail | PA20AA2021 |





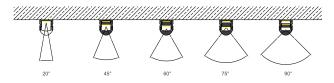






adjusting rail

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 16

SPECIFICATIONS

Model No. PA21AA0009 Material: anodized aluminium Width for LED strip: 10.2 mm Dimensions: L2500 x ø16 mm

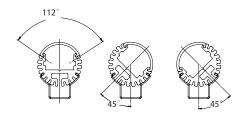
Mounting: rotatable in 15° steps ± 45° in both directions by insert

ing the mounting clips in different heat sink fin positions



16





adjustable ± 45° in 15° steps

ACCESSORIES

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





end caps









plastic clip

MULTILINE ALU 16 semi linear

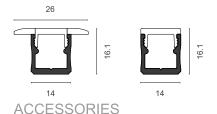
SPECIFICATIONS

Model No. PA20AA4003 Material: anodized aluminium Width for LED strip: 11 mm

Dimensions: L2500 x W14 x H16.1 mm (no wings)

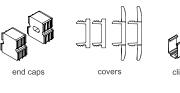
L2500 x W26 x H16.1 mm (wings)

Mounting: surface (no wings) / recessed (wings)



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







The MULTILine Alu 16 profile 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 installations longer than a meter this is a perfect solution to avoid the bending of the plastic profile. Using a staggered way of mounting, it also ensures a smooth linking of multiple profiles for lengths over 2.5 meters.

Semi linear with milky cover.

CORNERLINE ALU 10 semi linear

SPECIFICATIONS

Model No. PA20AA3021 Material: anodized aluminium Width for LED strip: 6 mm

Dimensions: L3100 x W10 x H10 mm Mounting: surface (especially for corners)





| Covers | CP10PM3W44 (white) | |
|----------|--------------------|--|
| Mounting | MD30SSL109 (clip) | |





clip

Semi linear with milky cover.

CORNERLINE ALU 16 semi linear

SPECIFICATIONS

Model No. PA21AA3014 Material: anodized aluminium Width for LED strip: 12.2 mm Dimensions: L2500 x W16 x H16 mm

Mounting: surface (especially for corners)





| End Caps | EC41PC3030 |
|----------|----------------------|
| Covers | CP11PM1C27 (clear) |
| | CP11PM1F29 (frosted) |
| | CP11PM1M28 (milky) |
| Mounting | MD31SSL107 (clip) |









Semi linear with milky cover.

CORNERLINE ALU 19 semi linear

SPECIFICATIONS

Model No. PA21AA3007 Material: anodized aluminium Width for LED strip: 12.4 mm

Dimensions: L2500 x W18.5 x H18.5 mm Mounting: surface (especially for corners)





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

Semi linear with milky cover.





end caps





CORNERLINE ALU 30 semi linear

SPECIFICATIONS

Model No. PA21AA3015 Material: anodized aluminium Width for LED strip: 20.2 mm

Dimensions: L2500 x W30 x H30 mm Mounting: surface (especially for corners)





ACCESSORIES

| End Caps | EC41PC3034 |
|----------|----------------------|
| Covers | CP11PM1C31 (clear) |
| | CP11PM1F33 (frosted) |
| | CP11PM1M32 (milky) |
| Mounting | MD31SSL108 (clip) |







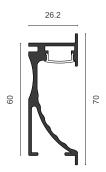
Semi linear with milky cover.

STYLELINE ALU 70

SPECIFICATIONS

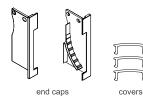
Model No. PA21AA5018 Material: anodized aluminium Width for LED strip: 12.4 mm

Dimensions: L2500 x W26.2 x H70 mm Mounting: recessed for wall mount





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



FLOORLINE ALU 9

SPECIFICATIONS

Model No. PA21AA5017 Material: anodized aluminium Width for LED strip: 12.2 mm

Dimensions: L2500 x W52.3 x H8.4 mm

Mounting: surface





| End Caps | EC41PC5036 | |
|----------|-------------------------------|--|
| Covers | CU11PM5A47 (aluminium coated) | |
| | CP11PM5C05 (clear) | |
| | CP11PM5F07 (frosted) | |
| | CP11PM5M06 (milky) | |





TOPLINE PMMA 5

SPECIFICATIONS

Model No. PP10PM4C08 (clear - frosted)

PP10PM4F07 (frosted - frosted) PP10PM4C13 (clear - white) PP10PM4F12 (frosted - white) PP10PM4C16 (clear - black) PP10PM4F15 (frosted - black)

Material: PMMA

Width for LED strip: 4 mm

Dimensions: L2000 x W7 x H5 mm

Mounting: surface

Wire exit: linear and 90° down





ACCESSORIES

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







end cap 1

end cap 2

clip

^{*}End cap 1: for sealing the profile; no wire exit.

^{*}End cap 2: besides sealing the profile, it offers a linear and 90° wire exit, extending the profile length by 6 mm.

CORNERLINE PMMA 10

SPECIFICATIONS

Model No. PP10PM3C22 (clear) PP10PM3F22 (frosted)

Material: PMMA

Width for LED strip: 7 mm

Dimensions: L3100 x W10 x H10 mm Mounting: surface (especially for corners)

Wire exit: linear and 90° x 3



| End Caps | EC45SI3000 (endcap set) | | |
|----------|-------------------------|------------|------|
| Mounting | MD30SSL109 (clip) | end caps 1 | clip |

^{*}Endcap set: adds 0 mm on one side and 6 mm on the other side to the length of the profile. One side sealing inside the profile, other side 4-ways wire exit.

LINEPROFIL 12

SPECIFICATIONS

Model No. PP10PM4M05 (milky)

Material: PMMA

Width for LED strip: 8 mm

Dimensions: L2500 x W11 x H12 mm

Mounting: surface

Wire exit: linear and 90° x 4



ACCESSORIES

















MULTILine Alu 16

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

The MULTILine Alu 16 profile (see page 35) 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 ensures a smooth linking of multiple profiles for lengths over 2.5 meters.

LINEPROFIL 14-8

SPECIFICATIONS

Model No. PP10PM4W03 (opaque white)

Material: PMMA

Width for LED strip: 8 mm

Dimensions: L2500 x W11 x H14 mm

Mounting: surface

Wire exit: linear and 90° x 4



ACCESSORIES

| End Caps | EC42SI4006 |
|----------|---|
| Mounting | MD30SSU105 (clip) |
| | PA20AA4003 (mounting rail - MULTIline Alu 16) MD31SSU110 (clip - MULTIline Alu 16) |









end caps

mounting rail MULTILine Alu 16



MULTILine Alu 16

The MULTILine Alu 16 profile (see page 35) 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 ensures a smooth linking of multiple profiles for lengths over 2.5 meters.

^{*}Endcap set: Adds 3 mm on one side and 4 mm on the other side to the length of the profile, the latter offering a 5-ways wire exit.

LINEPROFIL 14-10

SPECIFICATIONS

Model No. PP10PM4W25 (milky white)

Material: PMMA

Width for LED strip: 10 mm

Dimensions: L2500 x W13.5 x H14 mm

Mounting: surface / recessed

Wire exit: linear



13.5

ACCESSORIES

End Caps EC42SI4007

Mounting MD30SSU106 (clip)





LINEPROFIL 14-12

SPECIFICATIONS

Model No. PP10PM4W26 (milky white)

Material: PMMA

Width for LED strip: 12 mm

Dimensions: L2500 x W15.5 x H14 mm

Mounting: surface / recessed

Wire exit: linear



15.5

ACCESSORIES

End Caps EC42SI4008

Mounting MD30SSU107 (clip)





LINEPROFIL 18

SPECIFICATIONS

Model No. PP10PM4W09 (milky white)

Material: PMMA

Width for LED strip: 5 mm

Dimensions: L2000 x W10 x H18 mm

Mounting: surface / recessed

Wire exit: linear





TOPLINE ALU 3511

SPECIFICATIONS

Model No. PA21AA3511 Material: anodized aluminium Width for LED strip: 12 mm

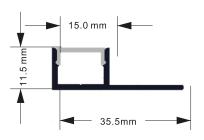
Dimensions: L3000 x W35.5 x H11.5mm

Mounting: surface

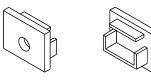
ACCESSORIES

End Caps: EC41PC1031

Covers: CP11PC1M35 (milky)







end caps

CORNERLINE ALU 5917

SPECIFICATIONS

Model No. PA21AA5917 Material: anodized aluminium Width for LED strip: 12 mm

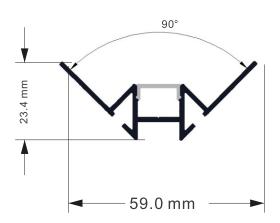
Dimensions: L3000 x W59 x H23.4mm

Mounting: surface

ACCESSORIES

End Caps: EC41PC1031

Covers: CP11PC1M35 (milky)









end caps

CORNERLINE ALU 4128

SPECIFICATIONS

Model No. PA21AA4128 Material: anodized aluminium Width for LED strip: 12 mm

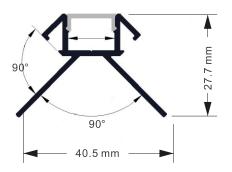
Dimensions: L3000 x W40.5 x H27.7mm

Mounting: surface

ACCESSORIES

End Caps: EC41PC1031

Covers: CP11PC1M35 (milky)









end caps

SUSLINE ALU 6826

SPECIFICATIONS

Model No. PA21AA6826 Material: anodized aluminium Width for LED strip: 12 mm

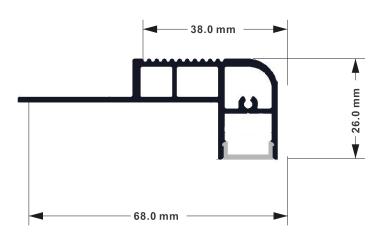
Dimensions: L3000 x W68 x H26mm

Mounting: surface

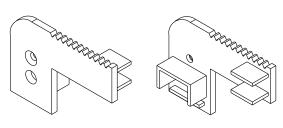
ACCESSORIES

End Caps: EC41PC1031

Covers: CP11PC1M35 (milky)







end caps

INLINE ALU 7615

SPECIFICATIONS

Model No. PA21AA7615 Material: anodized aluminium Width for LED strip: 12 mm

Dimensions: L3000 x W76 x H15mm

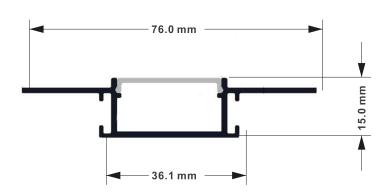
Mounting: recessed

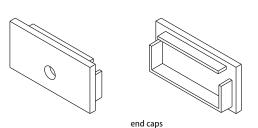
ACCESSORIES

End Caps: EC41PC1031

Covers: CP11PC1M35 (milky)







INLINE ALU 5615

SPECIFICATIONS

Model No. PA21AA5615 Material: anodized aluminium Width for LED strip: 12 mm

Dimensions: L3000 x W55.5 x H15mm

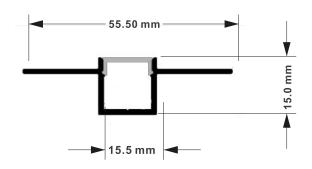
Mounting: recessed

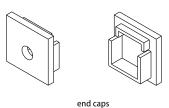
ACCESSORIES

End Caps: EC41PC1031

CP11PC1M35 (milky) Covers:







CORNERLINE ALU 4615

SPECIFICATIONS

Model No. PA21AA4615 Material: anodized aluminium Width for LED strip: 12 mm

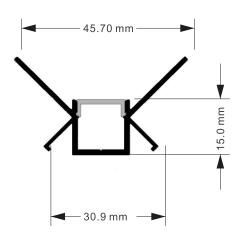
Dimensions: L3000 x W45.7 x H25mm

Mounting: surface

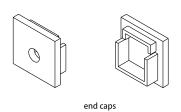
ACCESSORIES

End Caps: EC41PC1031

Covers: CP11PC1M35 (milky)







CORNERLINE ALU 5315

SPECIFICATIONS

Model No. PA21AA5315 Material: anodized aluminium Width for LED strip: 12 mm

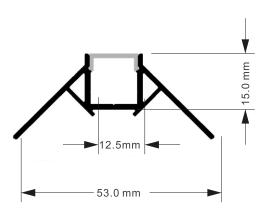
Dimensions: L3000 x W53 x H23mm

Mounting: surface

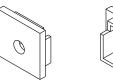
ACCESSORIES

End Caps: EC41PC1031

Covers: CP11PC1M35 (milky)









end caps

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