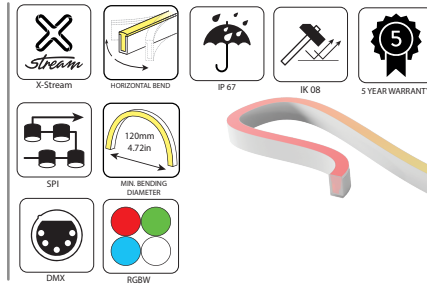


FXN 1121 | FLEXIBLE NEON

The FXN 1121 is a dynamic, flexible lighting solution for bold, vibrant illumination. With rich RGBW colours and a bendable design, it seamlessly enhances architectural features, retail displays, and event spaces.

Made from silicone, FXN 1121 is engineered for reliability with IP67 water resistance and IK08 impact protection.

Easy to install and built to last, it delivers everything: from subtle ambient glows to striking colour effects with precision and ease.



PART NUMBER CONFIGURATOR

Prefix	Model	LED Colour	Control	Bending Direction	Voltage	Power	CRI	Connectors	Mounting Profiles	Mounting Brackets	Mounting Clips
FXN	1121	RGBW (27K) RGBW (30K) RGBW (40K) RGBW (65K) RGB White (27K-57K)	X - XStream SPI DMX	HB - Horizontal Bend	24 - 24V DC	12 - 12W 15 - 15W	80 90	SWC - Swivel Connector SLC - Sleeve Connector SNC - Snap Connector SOC - Socket Connector SIMC - Silicone Injection-moulded Connector DIMC - Dual Injection-moulded Connector	AP - Aluminium Profile FAP - Flange Aluminium Profile SAP - Serrated Aluminium Profile FSAP - Flange Serrated Aluminium Profile TPP - Thickened Plastic Profile SSP - Stainless Steel Profile BSAP - Bendable Serrated Aluminium Profile SMRAP - Surface-mounted Raceway Aluminium Profile SRAP - Suspended Raceway Aluminium Profile BA - Bendable Anole Profile	PV - Pivot Mounting Bracket RL - Rotary Locking Bracket SM - Side Mounting Bracket JB - Joining Bracket	CMC - Ceiling Mounting Clip SMC - Suspended Mounting Clip CEMC - Cable-exit Mounting Clip

SPECIFICATIONS

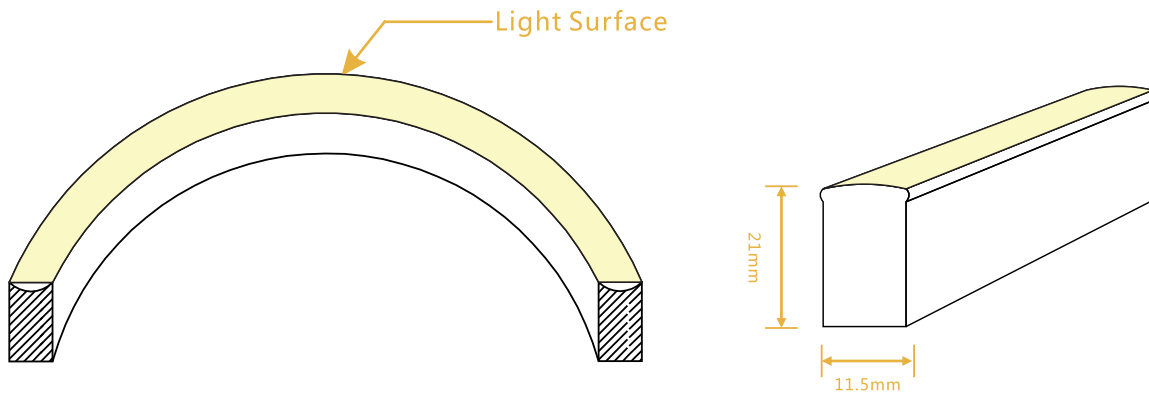
Example: FXN - 1121 - RGBW (27K) - X - HB - 24 - 8 - 90 - SNC - FSAP - PV - CMC

Electrical	Power Consumption Operating Voltage Installation Temperature Operating Temperature Storage Temperature	12W/m (AW, RGB), 15W/m (R,G,B,A,W, RGBW) 24V DC -40°C TO 50°C - (-40°F TO 122°F) -40°C TO 55°C - (-40°F TO 131°F) -40°C TO 60°C - (-40°F TO 140°F)
Physical	Dimensions Bending Housing / Lens Weight/m IK Rating IP Rating Min. Cutting Unit Min. Cutting Length Min. Bending Diameter Unit/m (Pixel Qty/m) Connectors Mounting Profiles Mounting Brackets Mounting Clips Data Maximum Run Length	L: 1000mm - H: 21mm - W: 11.5mm Horizontal Bending Silicone 325g IK08 IP67 10LEDs(1unit) 166.7mm(1unit) 120mm 6 pixels Swivel Connector, Sleeve Connector, Snap Connector, Socket Connector, Silicone Injection-moulded Connector, Dual Injection-moulded Connector Aluminium Profile, Flange Aluminium Profile, Serrated Aluminium Profile, Flange Serrated Aluminium Profile, Thickened Plastic Profile, Bendable Serrated Aluminium Profile, Surface-mounted Raceway Aluminium Profile, Suspended Raceway Aluminium Profile, Bendable Anole Profile Pivot Bracket, Rotary Locking Bracket, Side Mounting Bracket, Joining Bracket Ceiling Mounting Clip, Suspended Mounting Clip, Cable-exit Mounting Clip 128m @ 6pixels/m - 6 universes
Optical	Beam Angle Colour Range LED Qty/m LED Type LED Distance Total Lumens	120° RGBW, RGB, White 60LEDs EPISTAR SMD LED 16.67mm <340lm/m
Diming & Control	Control Protocols Dimming Resolution	X-Stream: SPI protocol with data redundancy Others - SPI, DMX
Fixture Rating & Certifications	UL LISTED, CE RoHS COMPLIANT	  
Limited Warranty	5Years	Extendable Warranty Available

FXN 1121 | FLEXIBLE NEON

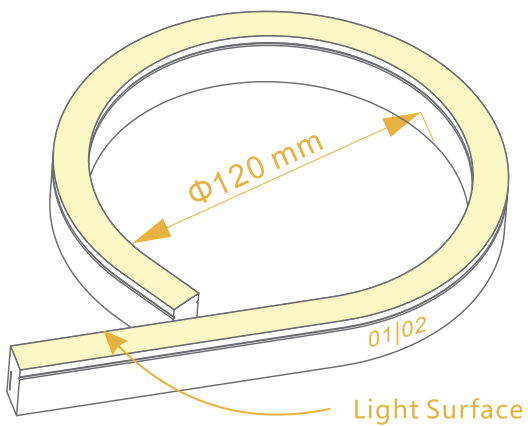
DIMENSIONS & BENDING

Dimensions of Light

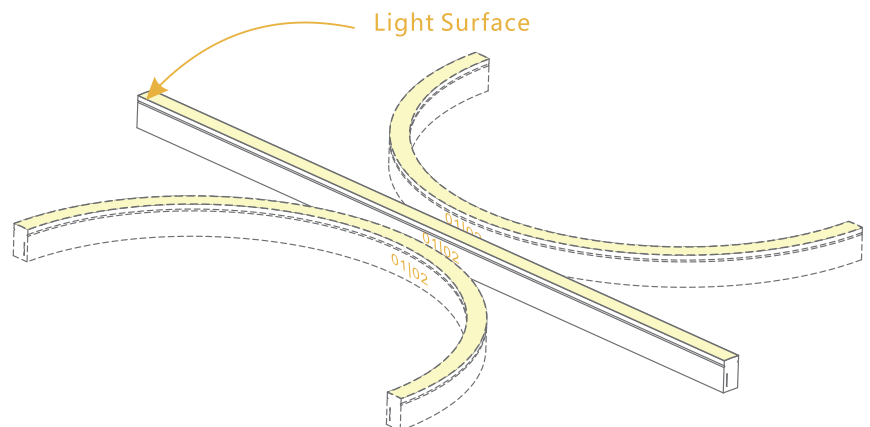


Note: Unless otherwise stated, the tolerance of the light is $\pm 0.3\text{mm}$.

Minimum Bending Diameter



The light can only be bent laterally (opposite bend along to light surface).



Do not bend smaller than allowed minimum bend diameter.

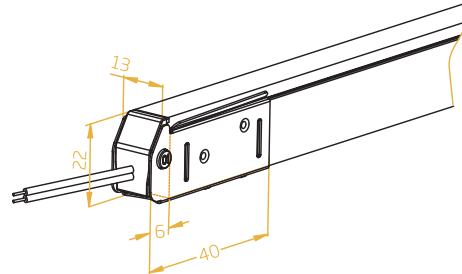
FXN 1121 | FLEXIBLE NEON CONNECTORS

Swivel Connector IP20

Swivel Front Connector



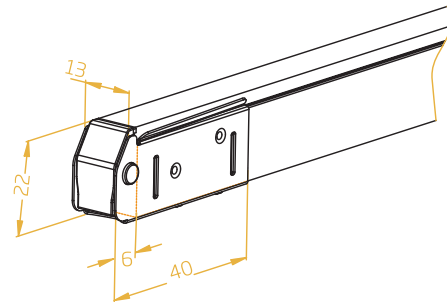
FXN – 1121 – C – SW – F



Swivel End Cap



FXN – 1121 – C – SW – EC



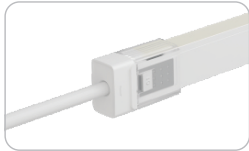
Note:

1. Unless otherwise stated, the tolerance of the connector is $\pm 0.5\text{mm}$;
2. To avoid damage from the excessive force on cable joint, please keep at least 60mm of cable ahead in the natural state.

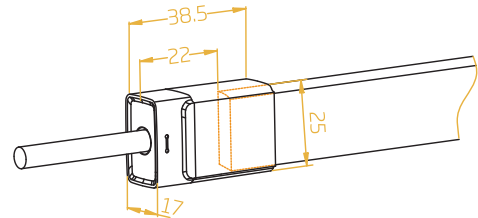
FXN 1121 | FLEXIBLE NEON CONNECTORS

Sleeve Connector IP40

Sleeve Front Connector-End



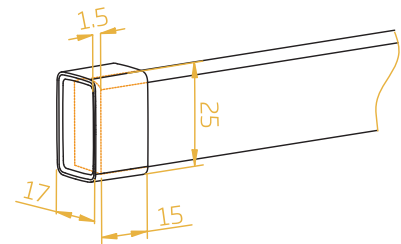
FXN - 1121 - C - SL - FE



Sleeve End Cap



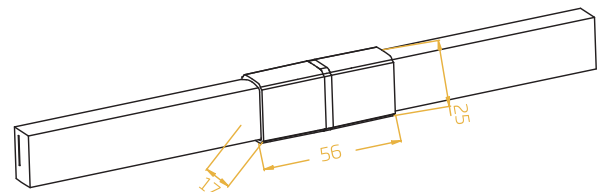
FXN - 1121 - C - SL - EC



Sleeve Middle Connector



FXN - 1121 - C - SL - M

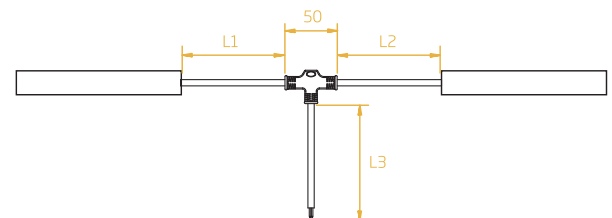


Sleeve Middle Connector & Power T-feed



FXN - 1121 - C - SL - TF

L1 and L2 available in 300mm.
L3 available in 300mm/1000mm/3000mm.



Note:

1. Unless otherwise stated, the tolerance of the connector is $\pm 0.5\text{mm}$;
2. To avoid damage from the excessive force on cable joint, please keep at least 60mm of cable ahead in the natural state.

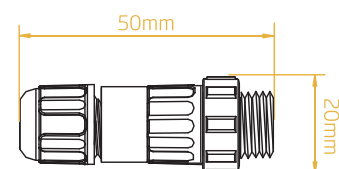
Male & Female Connector



For plug and play cable junction, IP67.

FXN - 1121 - MC / FXN - 1121 - FC

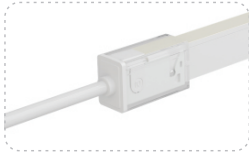
Note:
Unless otherwise stated, the tolerance is $\pm 2\text{mm}$.



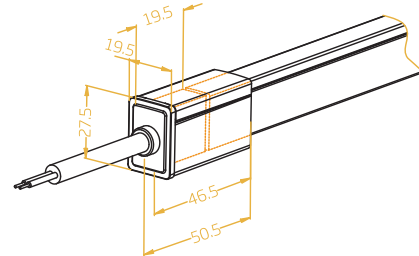
FXN 1121 | FLEXIBLE NEON CONNECTORS

Snap Connector IP67

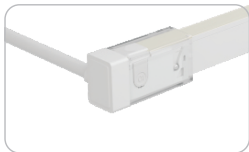
Snap Front Connector-End



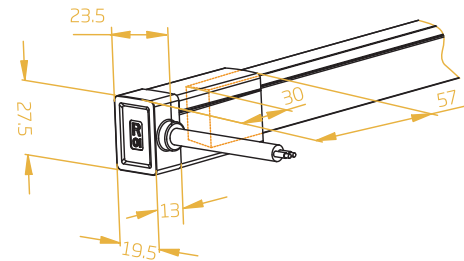
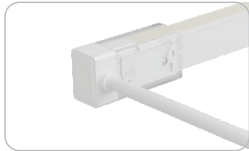
FXN - 1121 - C - SN - FE



Snap Front Connector-Side



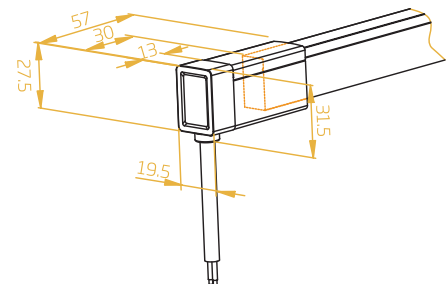
FXN - 1121 - C - SN - FS



Snap Front Connector-Bottom



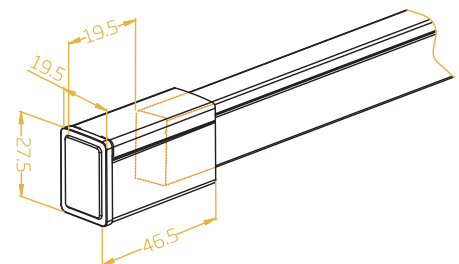
FXN - 1121 - C - SN - FB



Snap End Cap



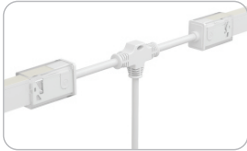
FXN - 1121 - C - SN - EC



FXN 1121 | FLEXIBLE NEON CONNECTORS

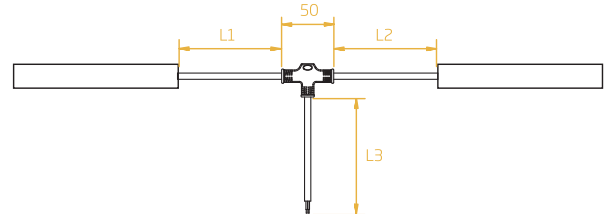
Snap Connector IP67

Snap Middle Connector & Power T-feed



FXN – 1121 – C – SN – TF

L1 and L2 available in 300mm.
L3 available in 300mm/1000mm/3000mm.



Note:

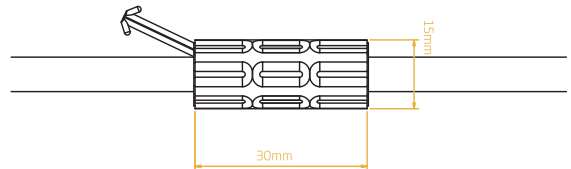
1. Unless otherwise stated, the tolerance of the connector is $\pm 0.5\text{mm}$;
2. To avoid damage from the excessive force on cable joint, please keep at least 60mm of cable ahead in the natural state.

Anti-wicking Ferrule



The anti-wicking ferrule is located at 115mm ($\pm 10\text{mm}$ tolerance) from the connector on the cable.

For protection against water ingress from inside of cable wire and hence damage the light.



Note:

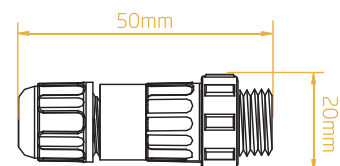
1. Unless otherwise stated, the tolerance is $\pm 0.5\text{mm}$.
2. The removal of anti-wicking ferrule will void the warranty if any water ingress caused by it.

Male & Female Connector



For plug and play cable junction, IP67.

FXN – 1121 – MC / FXN – 1121 – FC



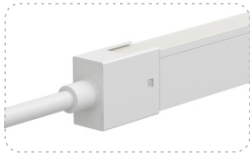
Note:

Unless otherwise stated, the tolerance is $\pm 2\text{mm}$.

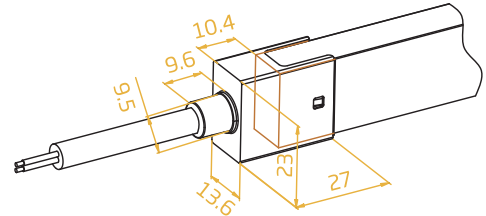
FXN 1121 | FLEXIBLE NEON CONNECTORS

Socket Connector IP67

Socket Front Connector



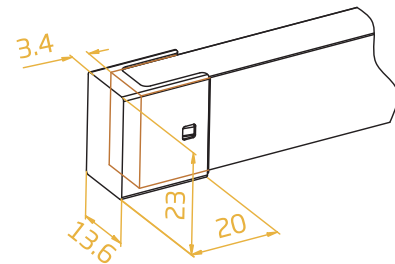
FXN - 1121 - C - SO - F



Snap Front Connector-Side



FXN - 1121 - C - SO - FS



Note:

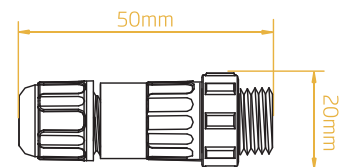
1. Unless otherwise stated, the tolerance of the connector is $\pm 0.5\text{mm}$.
2. To avoid damage from the excessive force on cable joint, please keep at least 60mm of cable ahead in the natural state.
3. Please refer to the Installation Guide about how to assemble the socket connector.

Male & Female Connector



For plug and play cable junction, IP67.

FXN - 1121 - MC / FXN - 1121 - FC



Note:

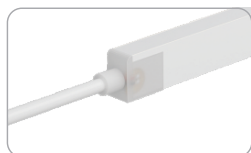
Unless otherwise stated, the tolerance is $\pm 2\text{mm}$.

FXN 1121 | FLEXIBLE NEON

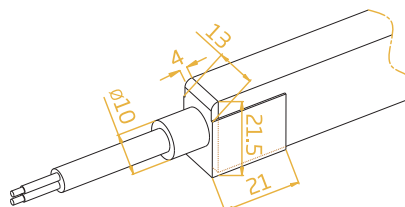
CONNECTORS

Silicone Injection-moulded Connector IP68

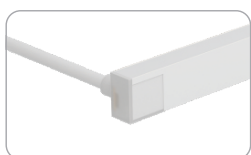
Silicone Injection-moulded Front Connector-End



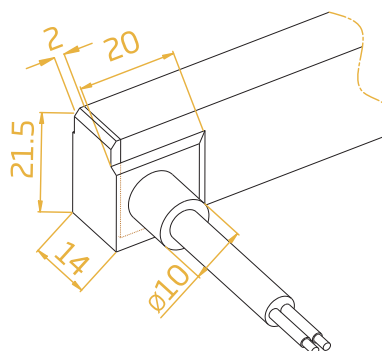
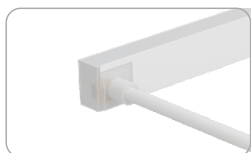
FXN - 1121 - C - S - IM - FE



Silicone Injection-moulded Front Connector-Side



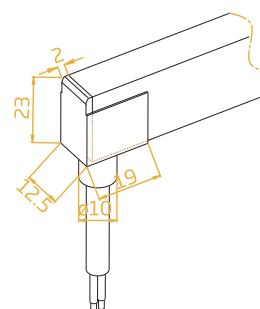
FXN - 1121 - C - S - IM - FS



Silicone Injection-moulded Front Connector -Bottom



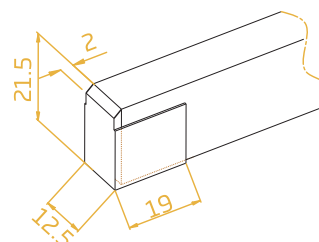
FXN - 1121 - C - S - IM - FB



Silicone Injection-moulded End Cap



FXN - 1121 - C - S - IM - EC



FXN 1121 | FLEXIBLE NEON CONNECTORS

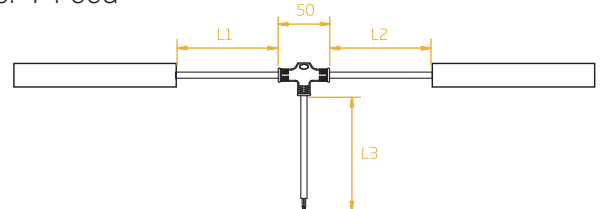
Silicone Injection-moulded Connector IP68

Silicone Injection-moulded Middle Connector & Power T-Feed



FXN - 1121 - C - S - IM - TF

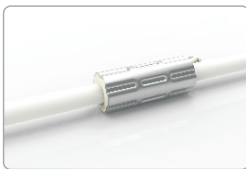
L1 and L2 available in 300mm.
L3 available in 300mm/1000mm/3000mm.



Note:

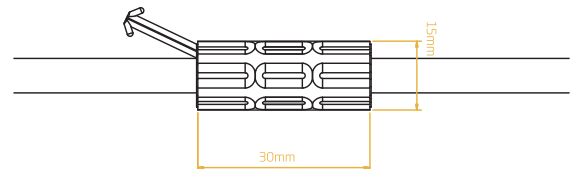
1. Unless otherwise stated, the tolerance of the connector is $\pm 0.5\text{mm}$;
2. To avoid damage from excessive force on cable joint, please keep at least 60mm of cable ahead in the natural state.

Anti-wicking Ferrule



The anti-wicking ferrule is located at 115mm ($\pm 10\text{mm}$ tolerance) from the connector on the cable.

For protection against water ingress from inside of cable wire and hence damage the light.



Note:

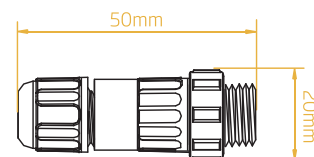
1. Unless otherwise stated, the tolerance is $\pm 0.5\text{mm}$.
2. The removal of anti-wicking ferrule will void the warranty if any water ingress caused by it.

Male & Female Connector



For plug and play cable junction, IP67.

FXN - 1121 - MC / FXN - 1121 - FC



Note:

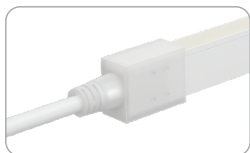
Unless otherwise stated, the tolerance is $\pm 2\text{mm}$.

FXN 1121 | FLEXIBLE NEON

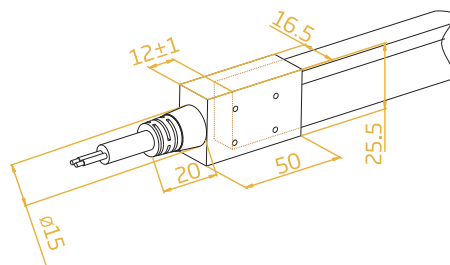
CONNECTORS

Dual Injection-moulded Connector IP68

Dual Injection-moulded Front Connector-End



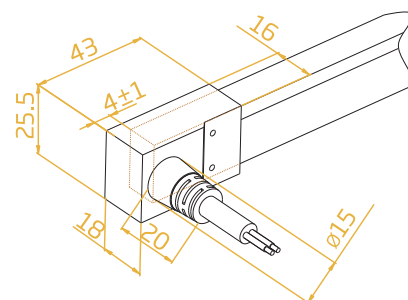
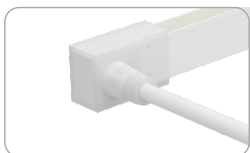
FXN - 1121 - C - DIM - FE



Dual Injection-moulded Front Connector-Side



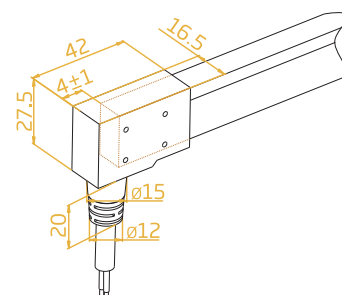
FXN - 1121 - C - DIM - FS



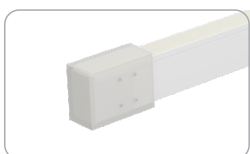
Dual Injection-moulded Front Connector-Bottom



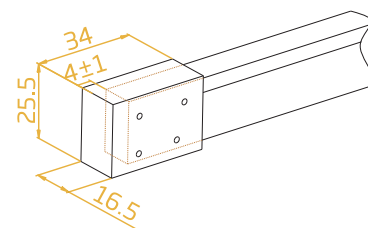
FXN - 1121 - C - DIM - FB



Dual Injection-moulded End Cap



FXN - 1121 - C - DIM - EC



FXN 1121 | FLEXIBLE NEON CONNECTORS

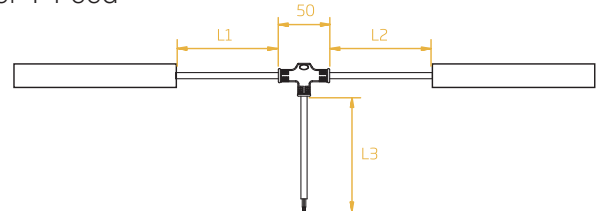
Dual Injection-moulded Connector IP68

Silicone Injection-moulded Middle Connector & Power T-Feed



FXN – 1121 – C – S – DIM – TF

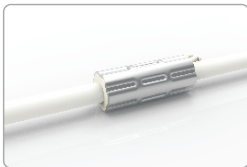
L1 and L2 available in 300mm.
L3 available in 300mm/1000mm/3000mm.



Note:

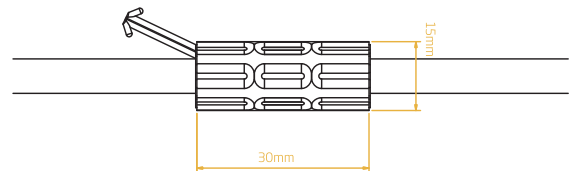
1. Unless otherwise stated, the tolerance of the connector is $\pm 0.5\text{mm}$;
2. To avoid damage from excessive force on cable joint, please keep at least 60mm of cable ahead in the natural state.

Anti-wicking Ferrule



The anti-wicking ferrule is located at 115mm ($\pm 10\text{mm}$ tolerance) from the connector on the cable.

For protection against water ingress from inside of cable wire and hence damage the light.



Note:

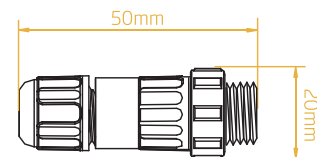
1. Unless otherwise stated, the tolerance is $\pm 0.5\text{mm}$.
2. The removal of anti-wicking ferrule will void the warranty if any water ingress caused by it.

Male & Female Connector



For plug and play cable junction, IP67.

FXN – 1121 – MC / FXN – 1121 – FC



Note:

Unless otherwise stated, the tolerance is $\pm 2\text{mm}$.

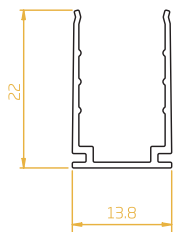
FXN 1121 | FLEXIBLE NEON

MOUNTING PROFILES

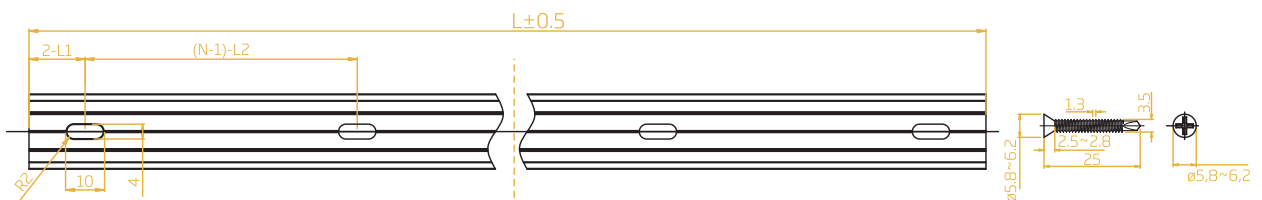
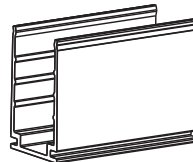
Aluminium Profile



Dimensions: mm



Tolerance: $\pm 0.3\text{mm}$



Note:

- 2-L1 refers to two of symmetric L1 in each piece of profile.
 - (N-1)-L2 refers to (N minus one) of symmetric L2 in each piece of profile.
- "N" hereby stands for its corresponding "Hole Number" in the below table

Item Code	Standard Length	L1	L2	Slotted Hole	Hole Number
FXN - 1121 - A/PL - 35MM - AL	35mm/1.38in	17.5mm/0.69in	/	4*10mm/0.16*0.39in	1
FXN - 1121 - A/PL - 500MM - AL	500mm/19.68in	50mm/1.97in	200mm/7.87in	4*10mm/0.16*0.39in	3
FXN - 1121 - A/PL - 1000MM - AL	1000mm/39.37in	100mm/3.93in	200mm/7.87in	4*10mm/0.16*0.39in	5
FXN - 1121 - A/PL - 2000MM - AL	2000mm/78.74in	100mm/3.93in	200mm/7.87in	4*10mm/0.16*0.39in	10

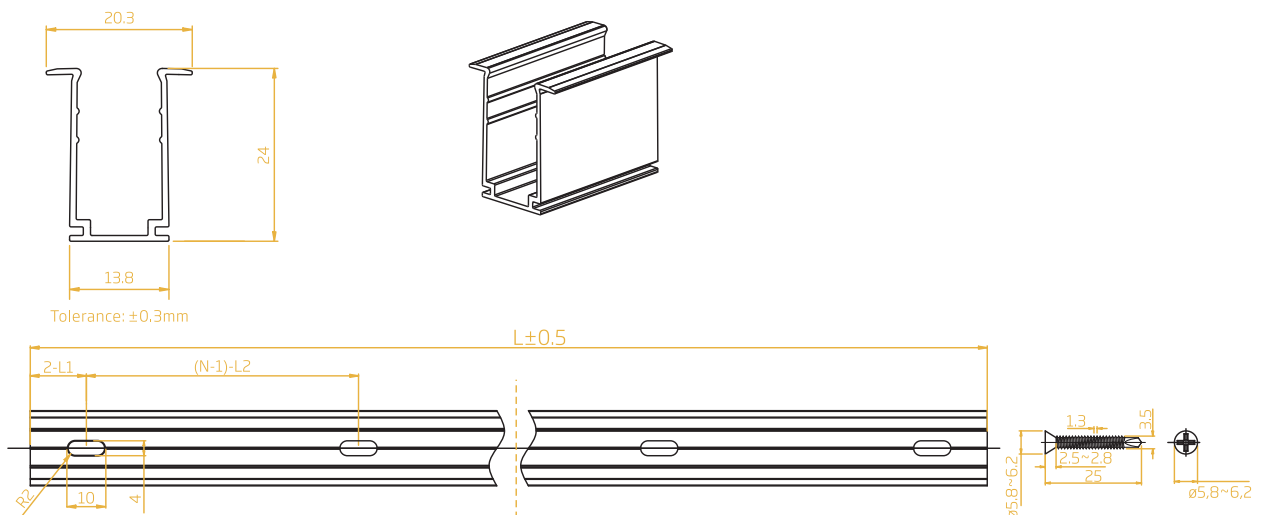
FXN 1121 | FLEXIBLE NEON

MOUNTING PROFILES

Flange Aluminium Profile



Dimensions: mm



Note:

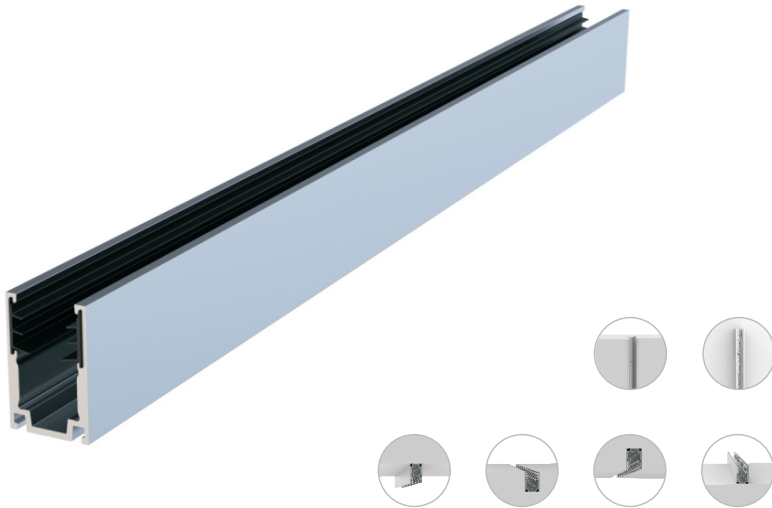
- 2-L1 refers to two of symmetric L1 in each piece of profile.
 - (N-1)-L2 refers to (N minus one) of symmetric L2 in each piece of profile.
- "N" hereby stands for its corresponding "Hole Number" in the below table

Item Code	Standard Length	L1	L2	Slotted Hole	Hole Number
FXN - 1121 - FA/PL - 35MM - AL	35mm/1.38in	17.5mm/0.69in	/	4*10mm/0.16*0.39in	1
FXN - 1121 - FA/PL - 500MM - AL	500mm/19.68in	50mm/1.97in	200mm/7.87in	4*10mm/0.16*0.39in	3
FXN - 1121 - FA/PL - 1000MM - AL	1000mm/39.37in	100mm/3.93in	200mm/7.87in	4*10mm/0.16*0.39in	5
FXN - 1121 - FA/PL - 2000MM - AL	2000mm/78.74in	100mm/3.93in	200mm/7.87in	4*10mm/0.16*0.39in	10

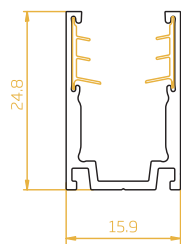
FXN 1121 | FLEXIBLE NEON

MOUNTING PROFILES

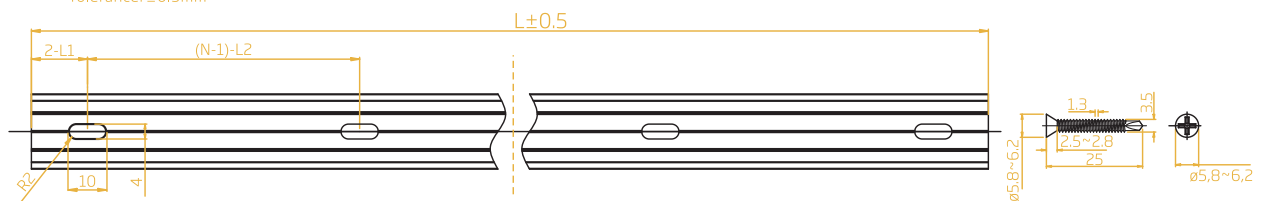
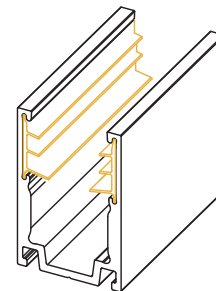
Serrated Aluminium Profile



Dimensions: mm



Tolerance: $\pm 0,3\text{mm}$



Note:

- 2-L1 refers to two of symmetric L1 in each piece of profile.
 - (N-1)-L2 refers to (N minus one) of symmetric L2 in each piece of profile.
- "N" hereby stands for its corresponding "Hole Number" in the below table

Item Code	Standard Length	L1	L2	Slotted Hole	Hole Number
FXN - 1121 - SA/PL - 20MM - AL	20mm/0.787in	10mm/0.39in	/	4*10mm/0.16*0.39in	1
FXN - 1121 - SA/PL - 500MM - AL	500mm/19.68in	50mm/1.97in	200mm/7.87in	4*10mm/0.16*0.39in	3
FXN - 1121 - SA/PL - 1000MM - AL	1000mm/39.37in	100mm/3.93in	200mm/7.87in	4*10mm/0.16*0.39in	5
FXN - 1121 - SA/PL - 2000MM - AL	2000mm/78.74in	100mm/3.93in	200mm/7.87in	4*10mm/0.16*0.39in	10

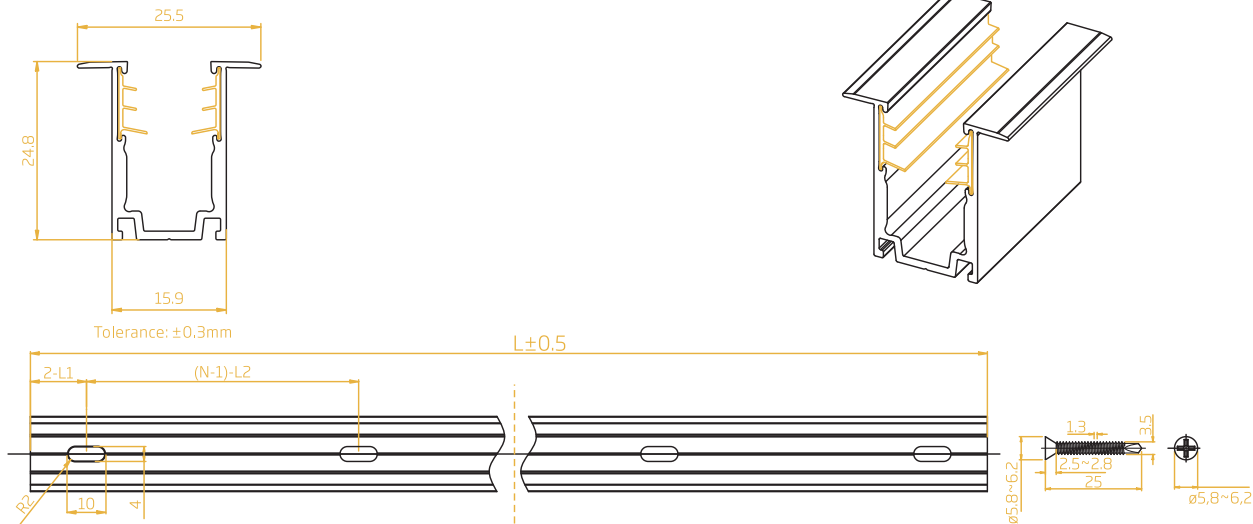
FXN 1121 | FLEXIBLE NEON

MOUNTING PROFILES

Flange Serrated Aluminium Profile



Dimensions: mm

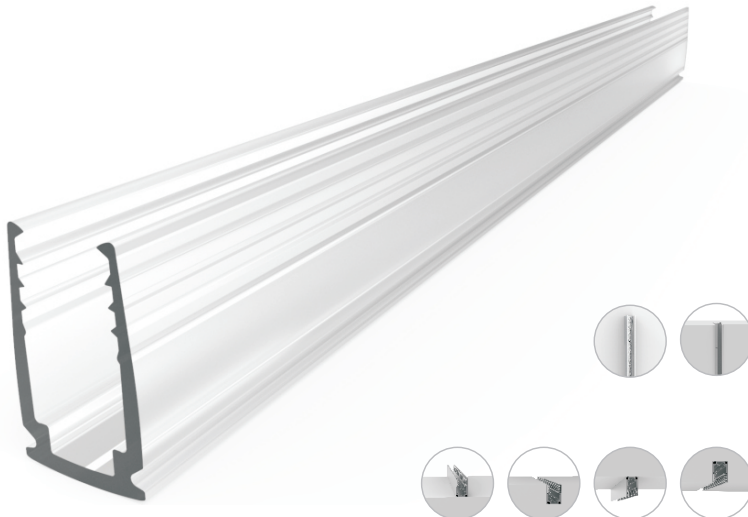


Note:
1. 2-L1 refers to two of symmetric L1 in each piece of profile.
2. (N-1)-L2 refers to (N minus one) of symmetric L2 in each piece of profile.
"N" hereby stands for its corresponding "Hole Number" in the below table

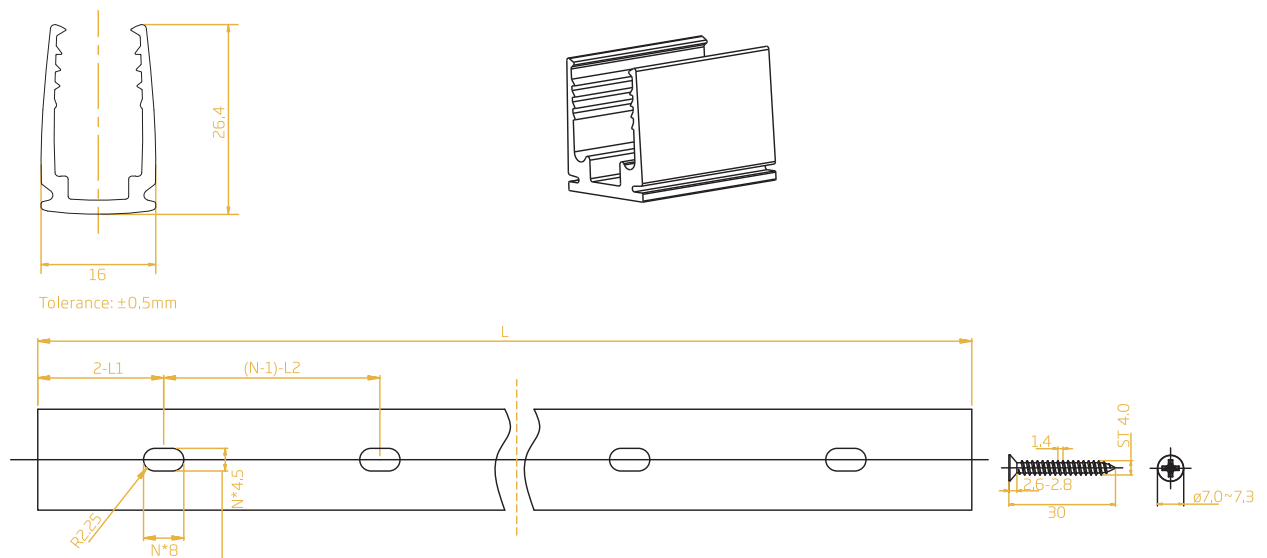
Item Code	Standard Length	L1	L2	Slotted Hole	Hole Number
FXN - 1121 - FSA/PL - 20MM - AL	20mm/0.787in	10mm/0.39in	/	4*10mm/0.16*0.39in	1
FXN - 1121 - FSA/PL - 500MM - AL	500mm/19.68in	50mm/1.97in	200mm/7.87in	4*10mm/0.16*0.39in	3
FXN - 1121 - FSA/PL - 1000MM - AL	1000mm/39.37in	100mm/3.93in	200mm/7.87in	4*10mm/0.16*0.39in	5
FXN - 1121 - FSA/PL - 2000MM - AL	2000mm/78.74in	100mm/3.93in	200mm/7.87in	4*10mm/0.16*0.39in	10

FXN 1121 | FLEXIBLE NEON MOUNTING PROFILES

Thickened Plastic Profile



Dimensions: mm



Note:
1. 2-L1 refers to two of symmetric L1 in each piece of profile.
2. (N-1)-L2 refers to (N minus one) of symmetric L2 in each piece of profile.
"N" hereby stands for its corresponding "Hole Number" in the below table

Item Code	Standard Length	L1	L2	Slotted Hole	Hole Number
FXN - 1121 - TP/PL - 20MM - TT	35mm/1.38in	17.5mm/0.69in	/	4.5*8mm/0.18*0.31in	1
FXN - 1121 - TP/PL - 500MM - TT	500mm/19.68in	50mm/1.97in	200mm/7.87in	4.5*8mm/0.18*0.31in	3
FXN - 1121 - TP/PL - 1000MM - TT	1000mm/39.37in	100mm/3.93in	200mm/7.87in	4.5*8mm/0.18*0.31in	5
FXN - 1121 - TP/PL - 2000MM - TT	2000mm/78.74in	100mm/3.93in	200mm/7.87in	4.5*8mm/0.18*0.31in	10

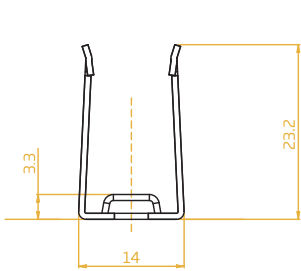
FXN 1121 | FLEXIBLE NEON

MOUNTING PROFILES

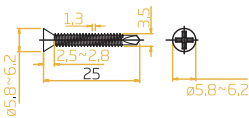
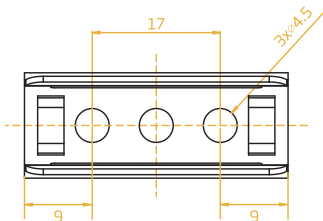
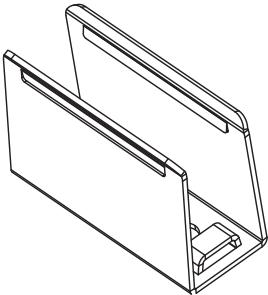
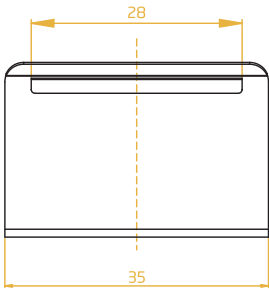
Stainless Steel Profile



Dimensions: mm



Tolerance: $\pm 0,3\text{mm}$

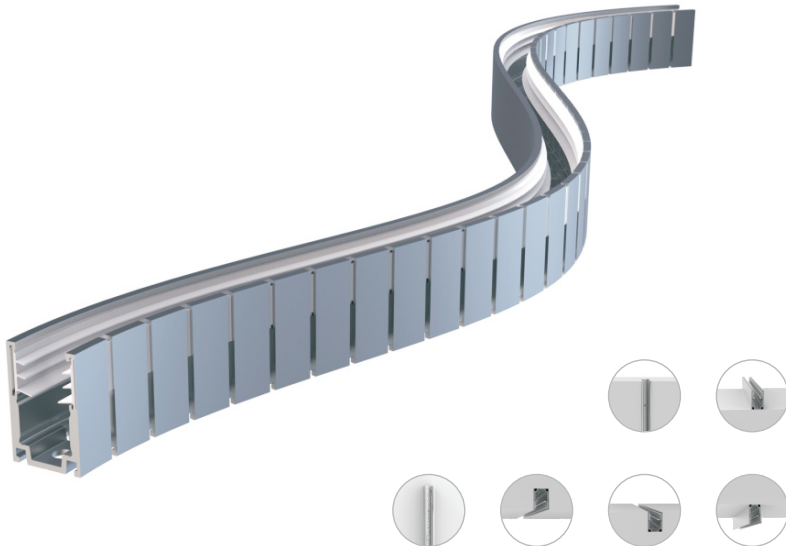


Item Code	Standard Length	Screw Hole	Hole Number
FXN - 1121 - SS/PL - 35MM - SSL	35mm/1.38in	4.5mm/0.18in	3

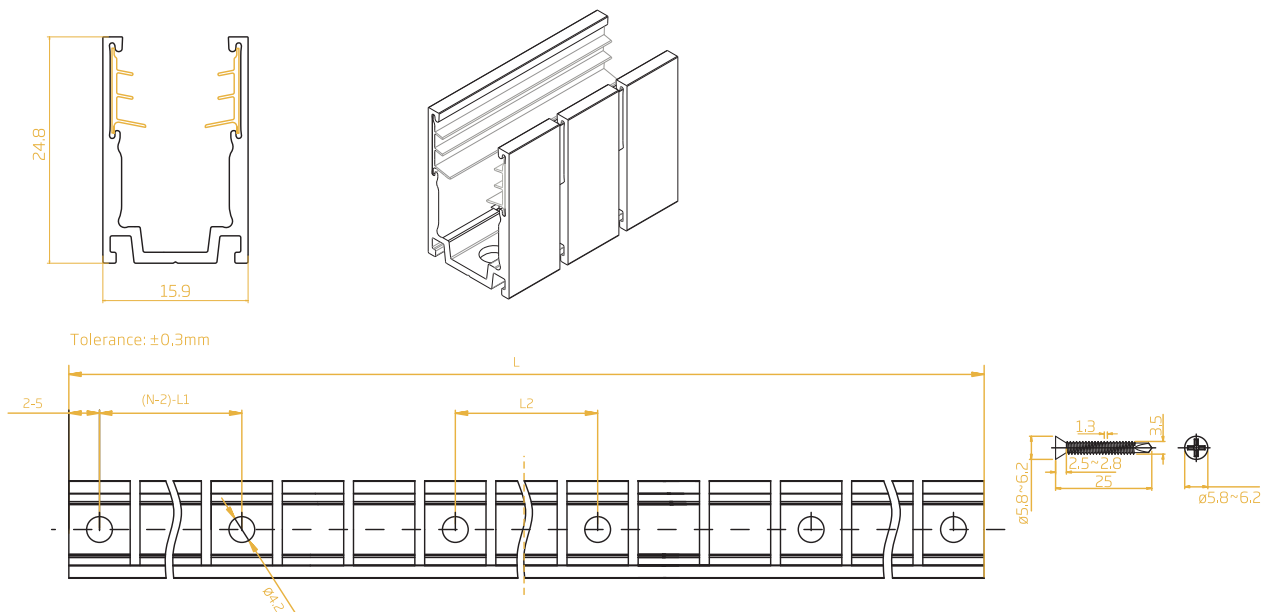
FXN 1121 | FLEXIBLE NEON

MOUNTING PROFILES

Bendable Serrated Aluminium Profile



Dimensions: mm



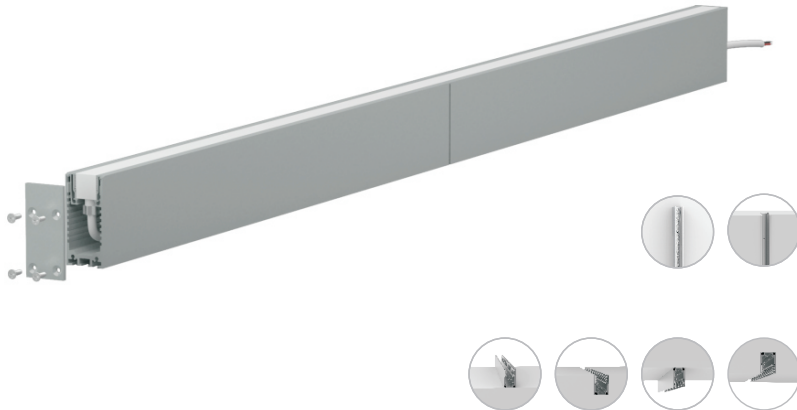
Note:
1. 2-L1 refers to two of symmetric L1 in each piece of profile.
2. (N-1)-L2 refers to (N minus one) of symmetric L2 in each piece of profile.
"N" hereby stands for its corresponding "Hole Number" in the below table

Item Code	Standard Length	L1	L2	Screw Hole	Hole Number
FXN - 1121 - BSA/PL - 500MM - AL	500mm/19.68in	110.3mm/4.34in	48.9mm/1.92in	4.2mm/0.17in	6
FXN - 1121 - BSA/PL - 1000MM - AL	1000mm/39.37in	111.4mm/4.39in	98.8mm/3.89in	4.2mm/0.17in	10

FXN 1121 | FLEXIBLE NEON

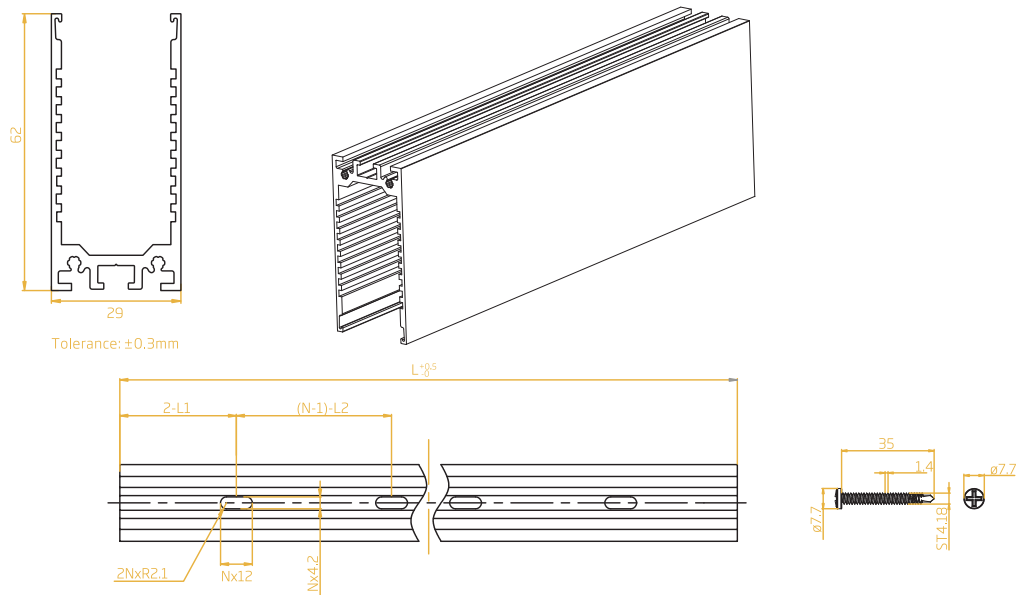
MOUNTING PROFILES

Surface-mounted Raceway Aluminium Profile



Please refer to the applicable installation ways.

Dimensions: mm



Note:

- 2-L1 refers to two of symmetric L1 in each piece of profile.
- (N-1)-L2 refers to (N minus one) of symmetric L2 in each piece of profile.

"N" hereby stands for its corresponding "Hole Number" in the below table

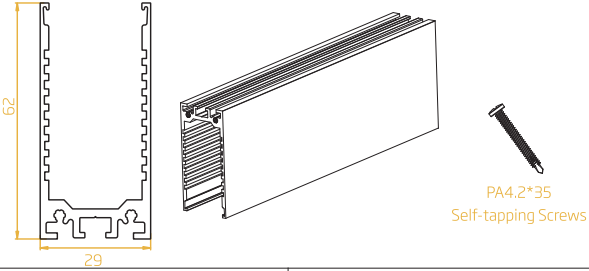
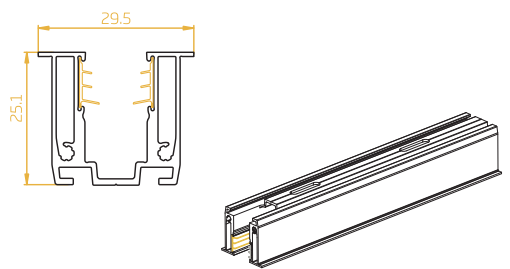
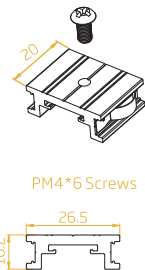
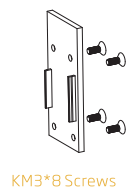
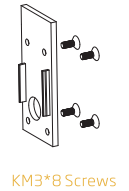
Item Code	Standard Length	L1	L2	Slotted Hole	Hole Number
FXN - 1121 - SMR/PL - 500MM - AL	500mm/19.68in	50mm/1.97in	200mm/7.87in	4.5*12mm/0.18*0.47in	3
FXN - 1121 - SMR/PL - 1000MM - AL	1000mm/39.37in	100mm/3.93in	200mm/7.87in	4.5*12mm/0.18*0.47in	5
FXN - 1121 - SMR/PL - 2000MM - AL	2000mm/78.74in	100mm/3.93in	200mm/7.87in	4.5*12mm/0.18*0.47in	10

FXN 1121 | FLEXIBLE NEON

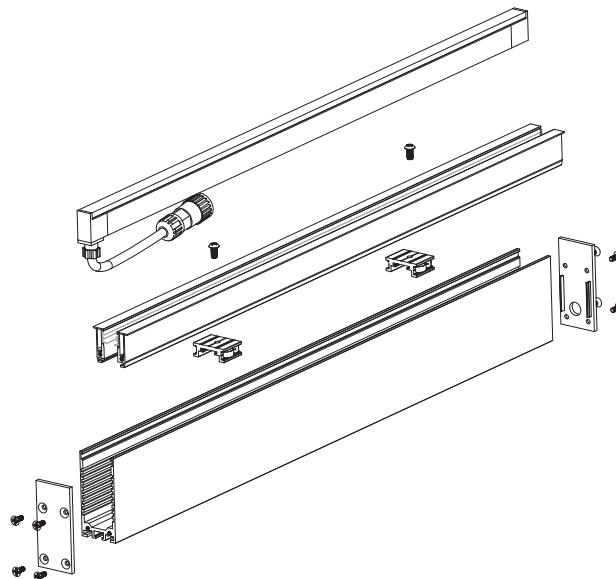
MOUNTING PROFILES

Surface-mounted Raceway Aluminium Profile

Main Components

Outer Aluminum Profile		Inner Aluminum Profile	
			
Retaining Bracket for Inner and Outer Profiles	Joining Bracket for Outer Profiles	End Cover	End Cover with Cable Hole
			

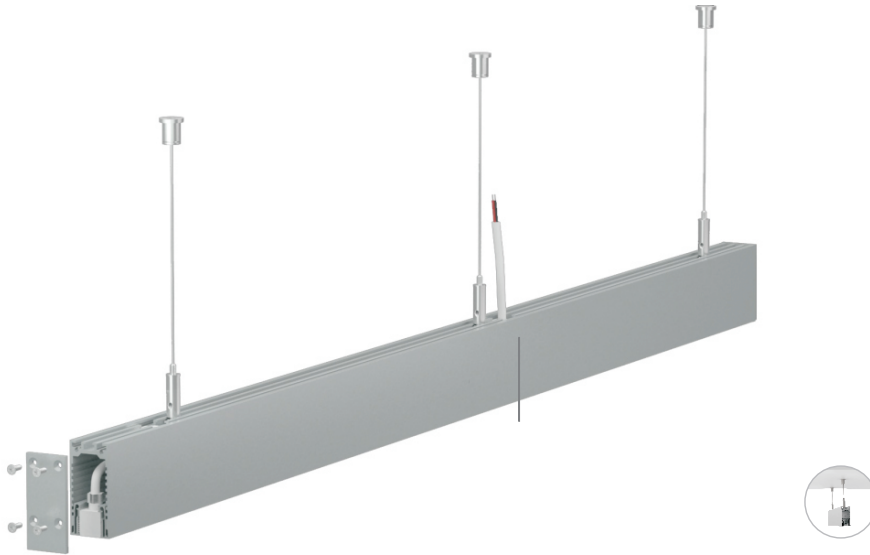
Exploded View



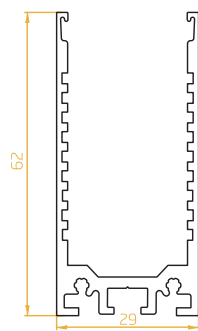
FXN 1121 | FLEXIBLE NEON

MOUNTING PROFILES

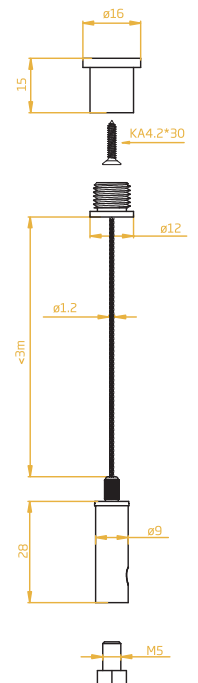
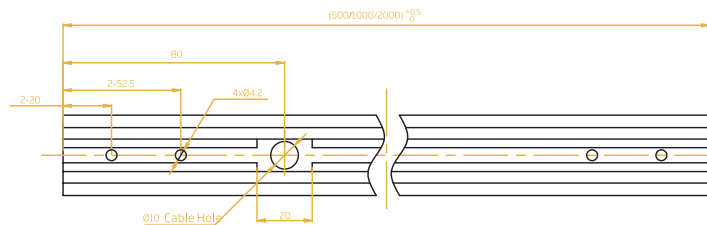
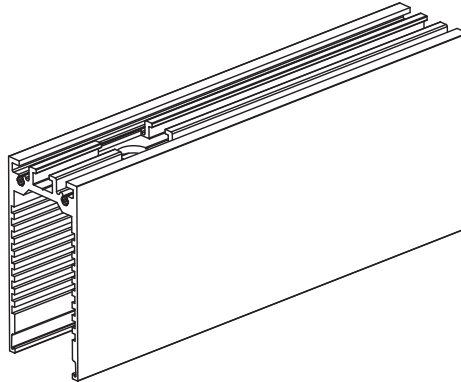
Suspended Raceway Aluminium Profile



Dimensions: mm



Tolerance: $\pm 0,3\text{mm}$



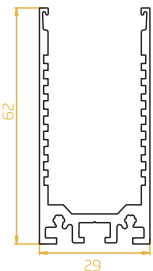
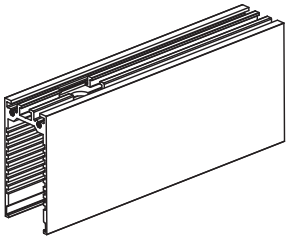
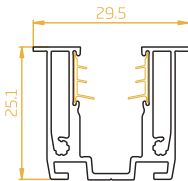
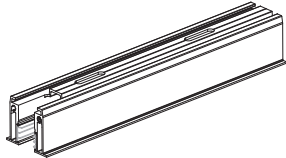
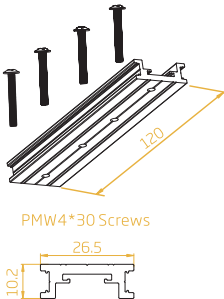
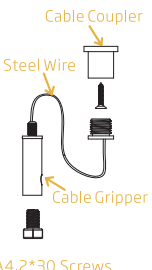
Item Code	Standard Length
FXN - 1121 - SR/PL - 500MM - AL	500mm/19.68in
FXN - 1121 - SR/PL - 1000MM - AL	1000mm/39.37in
FXN - 1121 - SR/PL - 2000MM - AL	2000mm/78.74in

FXN 1121 | FLEXIBLE NEON

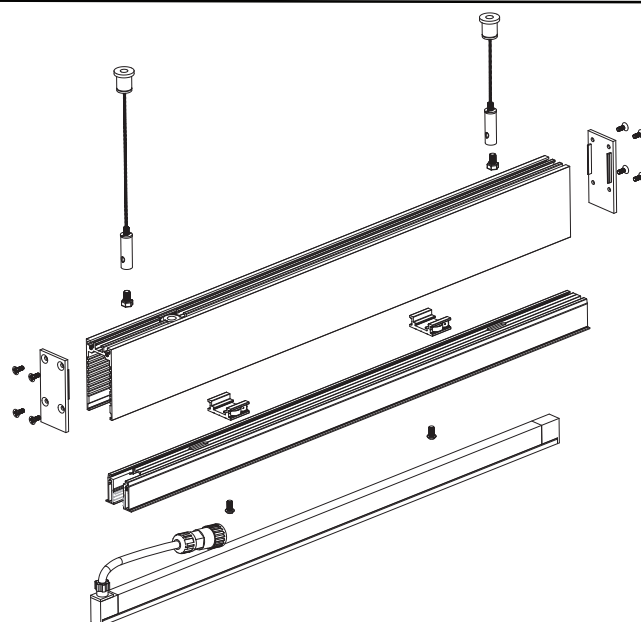
MOUNTING PROFILES

Surface-mounted Raceway Aluminium Profile

Main Components

Outer Aluminum Profile		Inner Aluminum Profile		
 		 		
Retaining Bracket for Inner and Outer Profiles	Joining Bracket for Outer Profiles	Suspended Ceiling Kit	End Cover	Rubber Grommet
 PM4*6 Screws	 PMW4*30 Screws	 Cable Coupler Steel Wire Cable Gripper KA4.2*30 Screws	 KM3*8 Screws	

Exploded View



FXN 1121 FLEXIBLE NEON

MOUNTING PROFILES

Bendable Anole Profile



30+
Times
Clamping Force



Kids
Friendly



Solvents
Resistant



Saltwater
Resistant



UV
Resistant



Flame
Resistant

FXN - 1121 - BA/PL - 110MM - A
FXN - 1121 - BA/PL - 200MM - A
FXN - 1121 - BA/PL - 500MM - A
FXN - 1121 - BA/PL - 1000MM - A

APPEARANCE COLOR



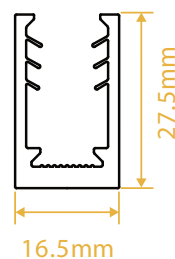
Standard



Custom



Dimension



Tolerance: $\pm 0.3\text{mm}$

Standard Length

110mm, 200mm, 500mm, 1000mm

Installation Methods



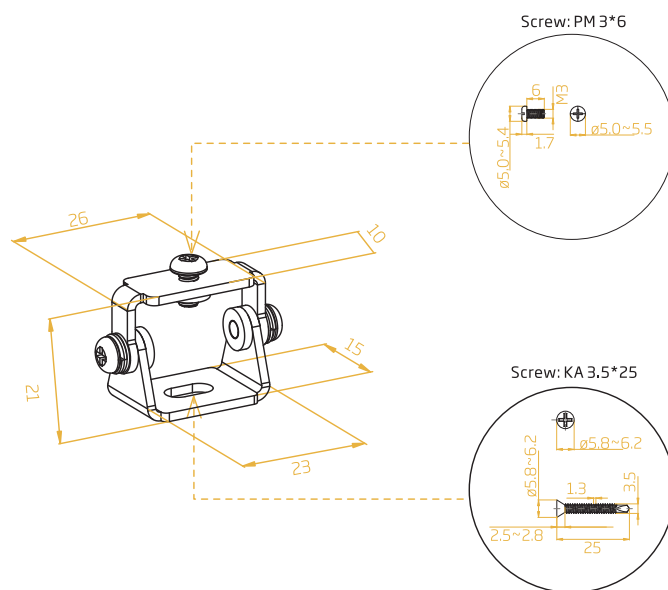
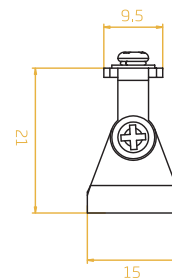
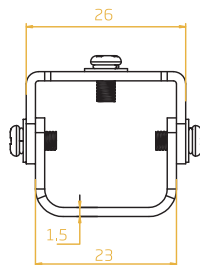
FXN 1121 | FLEXIBLE NEON

BRACKETS

Pivot Mounting Bracket



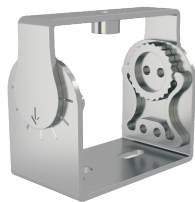
Item Code: FXN - 1121 - B - PM



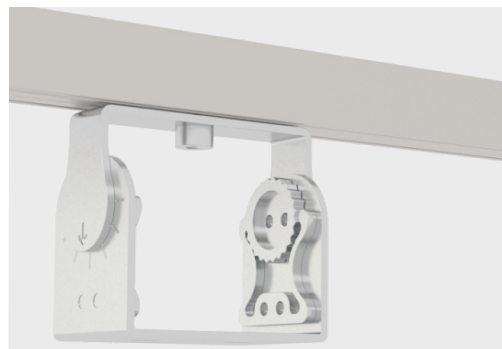
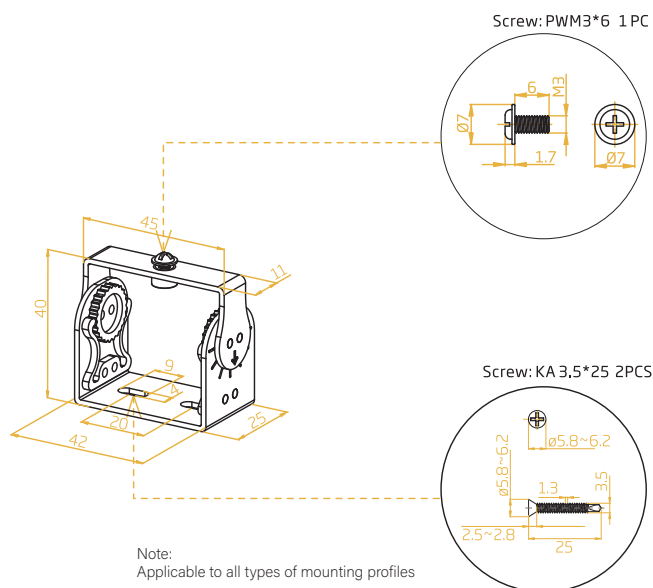
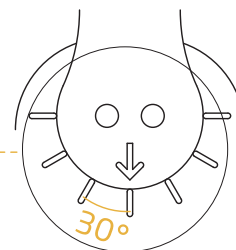
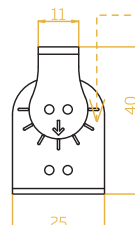
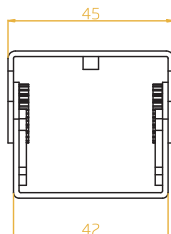
FXN 1121 | FLEXIBLE NEON

BRACKETS

Rotary Locking Bracket



Item Code: FXN - 1121 - B - RL



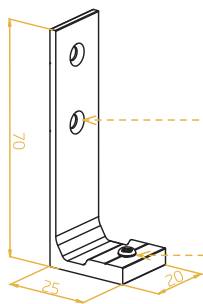
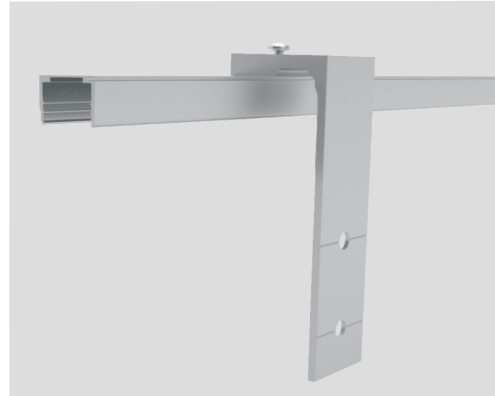
FXN 1121 | FLEXIBLE NEON

BRACKETS

Side Mounting Bracket

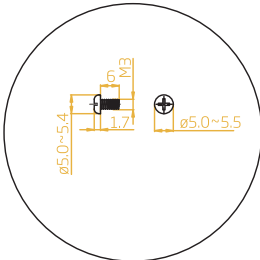


Item Code: FXN - 1121 - B - SM

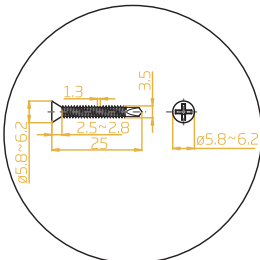


Note:
Applicable to all types of mounting profiles

Screw PM 3*6 1pc



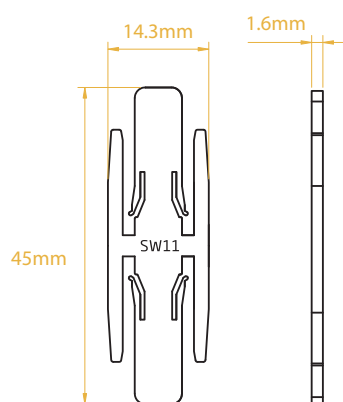
Screw KA3.5*25 2pcs



FXN 1121 FLEXIBLE NEON

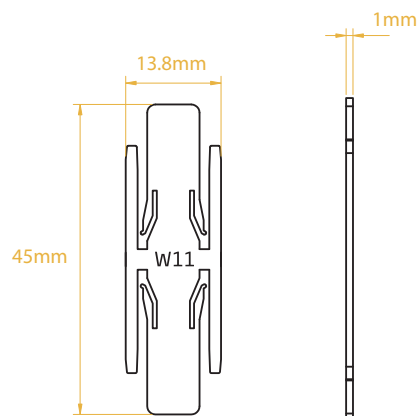
BRACKETS

Joining Bracket

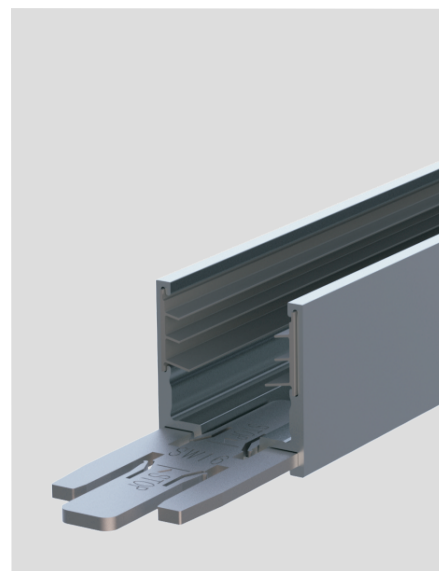


Note: Applicable to serrated aluminium profile.

Item Code: FXN - 1121 - B - J



Note: Applicable to aluminium profile.



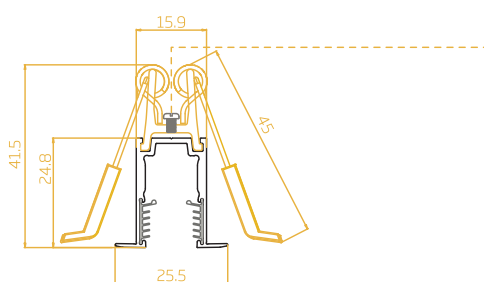
FXN 1121 FLEXIBLE NEON

CLIPS

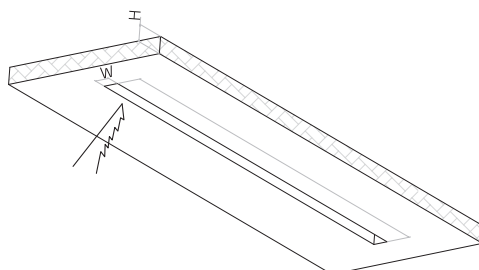
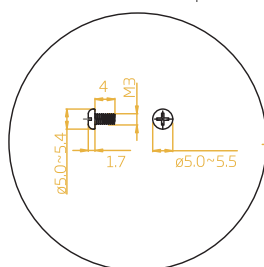
Ceiling Mounting Clip



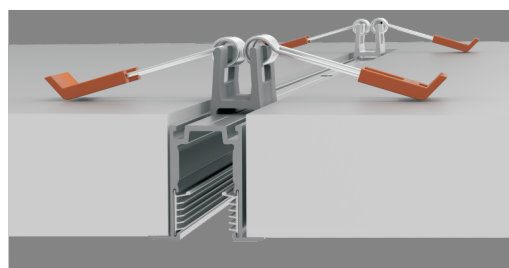
Item Code: FXN - 1121 - C - CM



Screw PM 3*4 1pc



The width applicable to FXN 1121: 17~20mm
The thickness of ceiling: 5~50mm

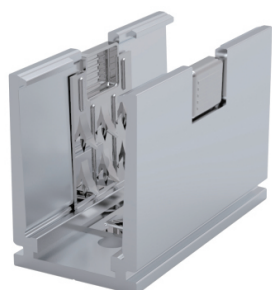


Note:
Only applicable to flanged serrated aluminium profile.

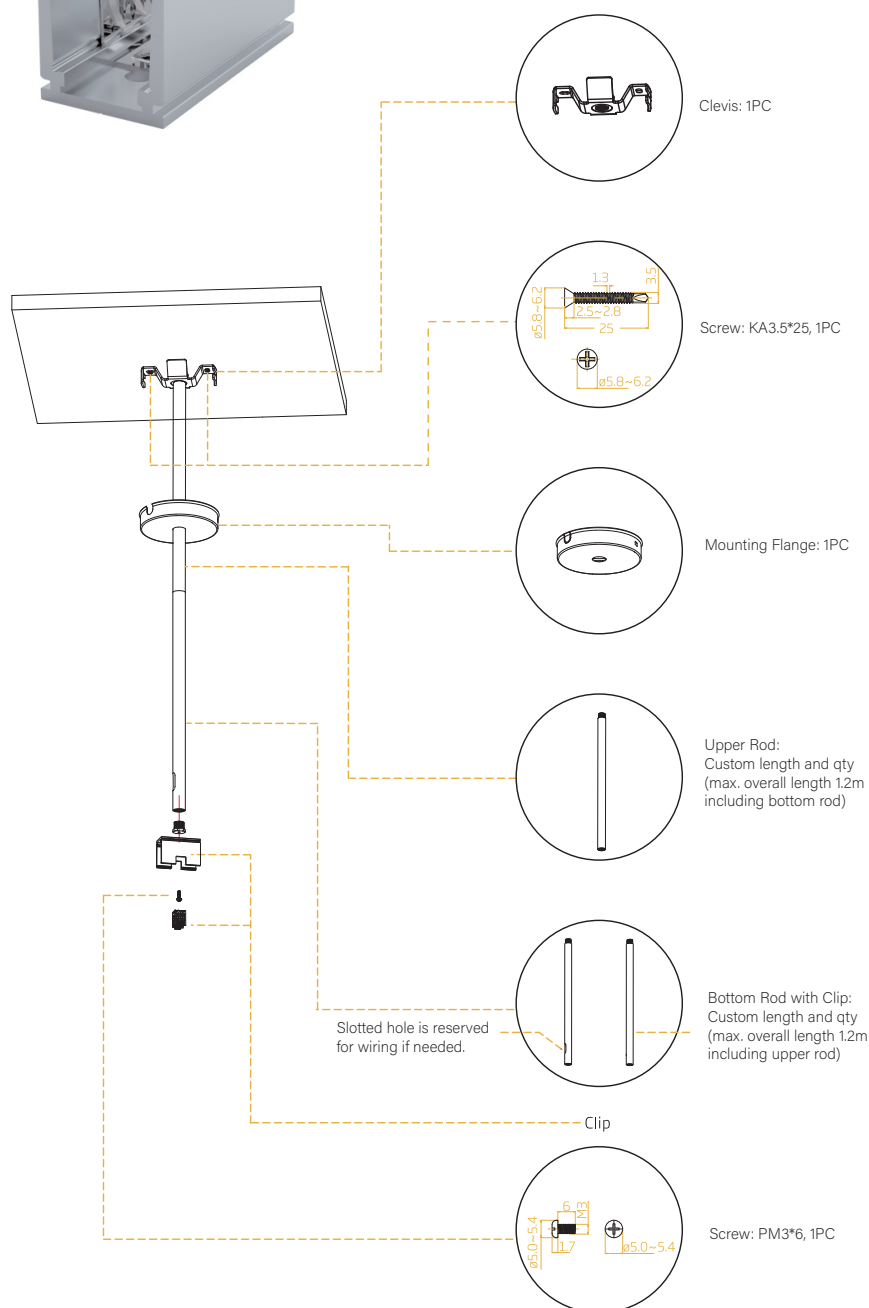
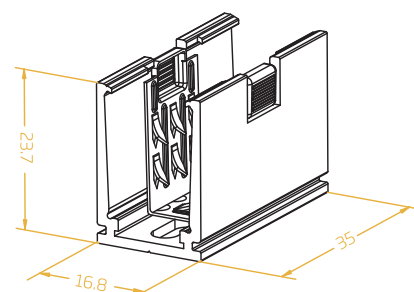
FXN 1121 FLEXIBLE NEON

CLIPS

Suspended Mounting Clip

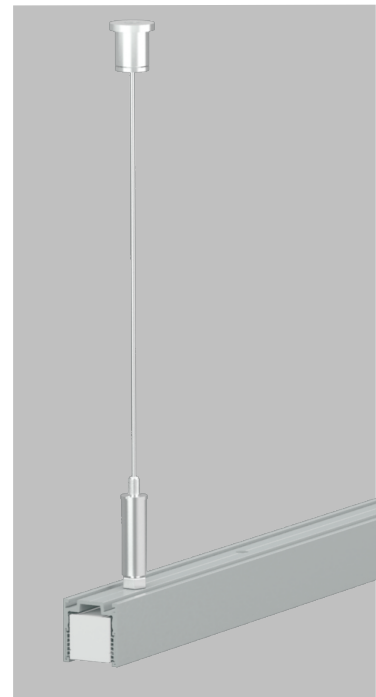
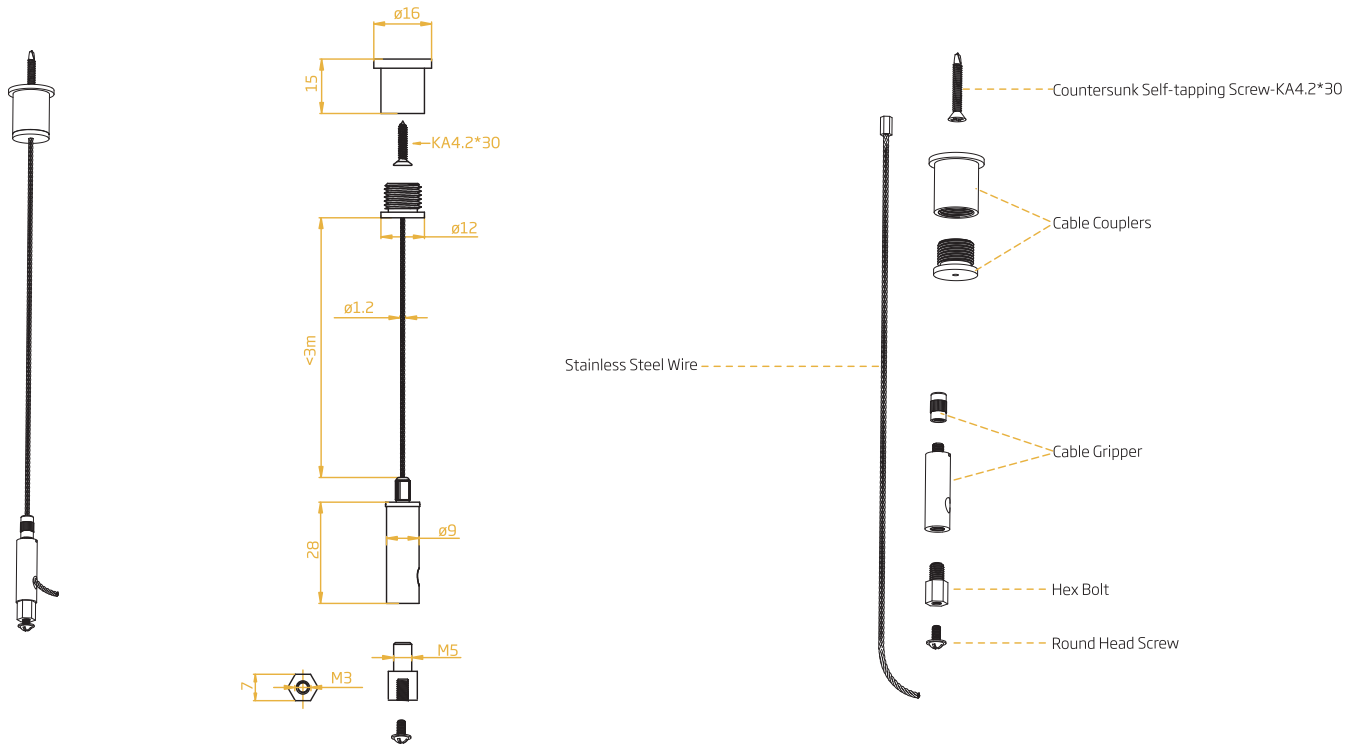


Item Code: FXN - 1121 - C - SM



FXN 1121 FLEXIBLE NEON WIRE

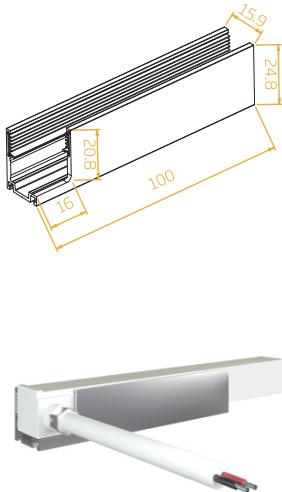
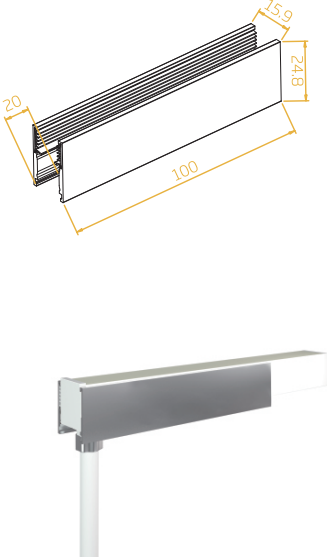
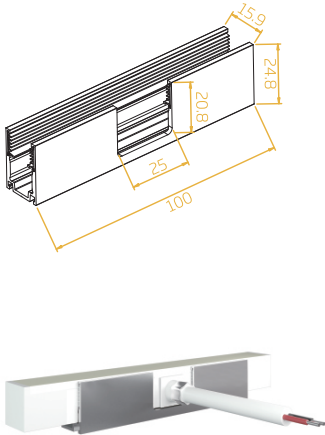
Suspended Mounting Wire



FXN 1121 | FLEXIBLE NEON

CLIP

Cable-exit Mounting Clip

Cable-exit Mounting Clip-Side	Cable-exit Mounting Clip-Bottom	Cable-exit Mounting Clip-Middle Side
		

Item Code: FXN - 1121 - C - CEM

Warning:
Cable-exit mounting clip-middle side must be preinstalled for injection-moulded seamless middle connector as protection during transportation.

- Note:
1. Applicable to single-layer injection-moulded connector with side, or bottom cable entry, whose size can be matched exactly.
 2. Allow the cable to exit from gap loosely without over-bending and protect the cable joint from the damage of excessively external force in the process of installation.
 3. 10cm/piece, combines with other lengths of mounting profiles to fit the equivalent lighth length.