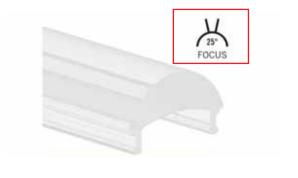


AP-LL9-FCS - Aluminum Profile With Focus Lens



	.44"	\	.47"
—	.63"	<u> </u>	▼.

Product Number	AP-LL9-FCS	
Length	1M (3.28')	
Cover	Clear	
Dimensions	L1000 x W16mm x H12mm L3.28' x W0.63" x H047"	
Material	Aluminum	
Installation	Surface mount	
Applications	Wall Wash Uplighting Downlighting	
Accessories	End caps & Mounting Clips	



Project:	Quantity:	
Aluminum Profile Product Code:		
AP - LL9 - FCS		
Aluminum Profile		

Twice Bright Lighting Co. Ltd.





AP-LLXX - Aluminum Profiles for LED Tape Light

Interior Channel

Product Features:

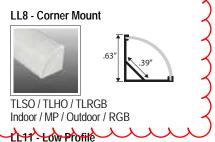
- Silver, anodized aluminum, finish
- Standard 1M (3.28ft) lengths, custom lengths available
- Surface mounted, recessed mounted, inground options available
- All mounting hardware and endcaps included



Product Specifications:

Aluminum Channels

Compatible solderless connectors (TLSO / TLHO / TLRGB / TLRGBW) and LED tape light (Indoor / MP = Moisture Proof / Outdoor / RGB / RGBW) are listed below. Not all solderless connectors and/or LED tape will fit into every channel.

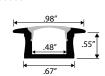




None (solder only) Indoor / MP / RGB

LL16 - Deep Recessed





None (solder only) Indoor / MP / Outdoor / RGB

LL9 - Square

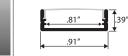


None (solder only)

Indoor / MP / RGB

LL13 - Wide Slim





TLSO / TLHO / TLRGB / TLRGBW Indoor / MP / Outdoor / RGB / RGBW

LL21 - Inground Slim





None (solder only) Indoor / MP / Outdoor / RGB

LL10 - Slim

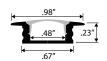




None (solder only) Indoor / MP / RGB

LL15 - Slim Recessed





None (solder only) Indoor / MP / RGB

LL22 Inground Deep





None (solder only) Indoor / MP / Outdoor / RGB

twicebright

TL24HO-48-8XX-X-XX Indoor LED Tape Light

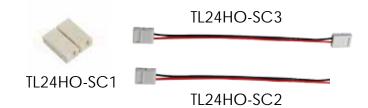


Ultra thin flexible LED strip
Modern contemporary design
Simple to install
Available in 16.4' (5M or 10M) rolls
High CRI >85



Optional moisture proof silicone coating

Solderless connectors make it easy to connect strips together after cutting.



Requires LED 24V DC driver (sold seperately)

Product Specifications:

Electrical:

Input Voltage - DC 24 Volts

Power Consumption - 3.5W/foot
(11.5 W/M)

Dimmable

Approved for use in Dry/Damp Locations (MP verison)

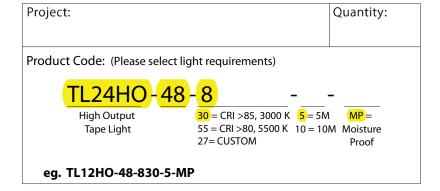
Optical:

15 - 5050 chips per foot (48/meter) Colour Temperatures - 3000K, 5500K Lumens - 360/foot (1180/meter) Beam Spread - 140°

Mechanical:

Cuttable every 6 LEDs - 4.9" (125mm)
L197" x W0.4" x H0.08"
L5000mm x W10mm x H2mm
Optional moisture proof silicone coating

3M double sided tape on back







Twice Bright Lighting Co. Ltd.