

Juno Wall Washer Strip light



Description

- PU material: anti-yellow: High temperature durable; corrosion resistance; weak acid and alkali resistance; good flexibility.
- PU glued, strong adhesion, good durability and high reliability.
- It can replace the traditional aluminum heavy wall washer or LED light bar due to its small size light weight, flexible and easy to install.





















TECHNICAL DATA

Product Data Wall washer strip light

PHILIPS LED Lamp Type LED Qty 56led/mtr Wattage 12W/mtr 4000K **Color Temperature** Rated Luminaire Luminous Flux 1440lm 120lm/W **Rated Luminaire Efficiency IP Rating** 67 **Beam Angle** 30° DC24V Voltage

50-60 Hz **Frequency Range** CRI Ra>90 >0.9 **Power Factor**

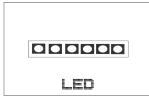
Humidity 0-95% non condensing

Working Temperature -25°C~+55°C

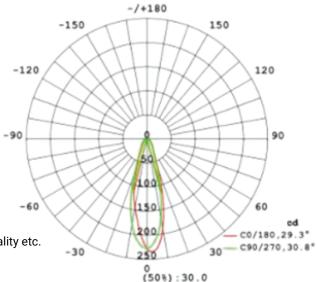
Material PU Lens **PMMA** White Finish 50,000 Hours Life Span

Applications Outdoors, Residential, Commercial, Hospitality etc.

5 Years







TECHNICAL OPTIONS

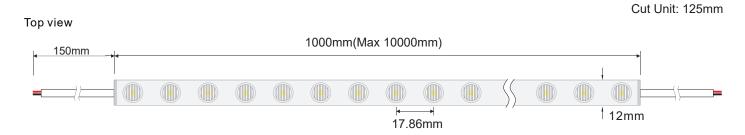
Warranty

Wattage	/0W/140W	
Color Temperature	3000K, 6500K	
Control	Switchable,TRIAC, 1-10V, Dali	





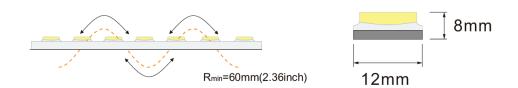
DIMENSIONS





Bottom view

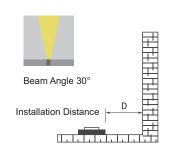








INSTALLATION DISTANCE/WALL WASHING HEIGHT











ACCESSORIES

Name	Image	Sectional size	Description	Remark
Mounting clip		Bushe 1 Month Edite	Flat mounting clip	For wall washer light
Aluminum channel	11		Flat mounting aluminum groove	Size:L1000*W14.8* H8mm, with screw
Aluminum channel		23	Flat mounting aluminum groove	Size:L1000*W23* H20.67mm, with screw
PVC clip		/	A clamp capable of holding objects in place and transmitting light	For wall washer light
Red 3M tape	O	/	Super sticky tape	Van toepassing op al ons produkte





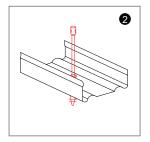
CLIPS MOUNTING



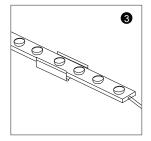
Stainless Steel Mounting Clips



Prepare for screws and clips



Drive the screw into the clips

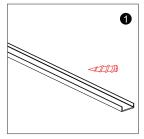


Put the light strip into the clip,Installed to complete

ALUMINUM CHANEL MOUNTING



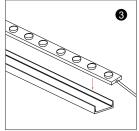
Aluminum Profile



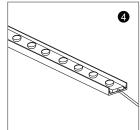
Prepare aluminum channel and screws



Drive the screw into the aluminum groove



Put the light strip into the aluminum groove in the direction of the arrow



Installed to complete

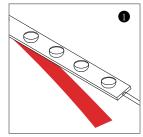
SILICONE CLIPS MOUNTING & VHB 3M TAPE



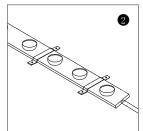
VHB 3M Tape



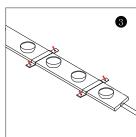
Plastic Holding Clips



Prepare the silicone clip silicone clip to fix



Put the light strip into the clip

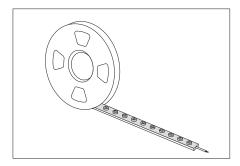


Screw the screws into the

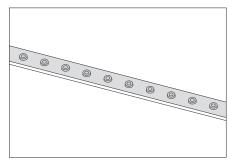


Cautions

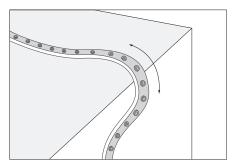
CORRECT OPERATION



During the installation process, the LED wall washer is taken out from the reel naturally and keep it as straight as possible.

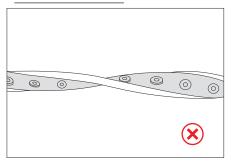


The LED wall washer should be kept vertical or horizontal during the installation process.

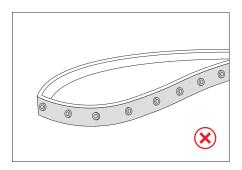


When LED wall washer meets the corner during the installation process, the LED wall washer must be kept facing up and the back facing down, maintaining a certain bending arc, $\Phi \ge 150$ mm.

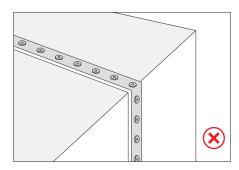
WRONG OPERATION



Do not twist the LED wall washer during the installation process.



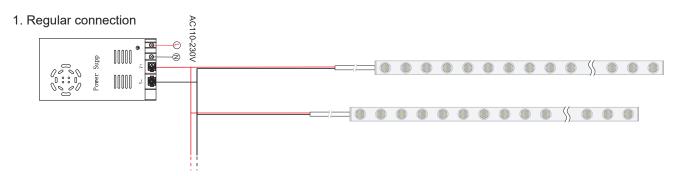
Do not fold the LED wall washer in half or bend it at a small angle during the installation.



When the LED wall washer meets the corner during the installation process, the LED wall washer must be kept facing up and the back down, and it cannot be bent at right angles.



Installation Diagram:



2. connection with dimmer

