SILICONE PROFILE



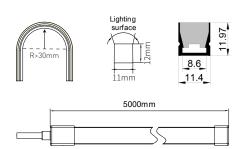
Model:LN1112(top view)

Application Scenarios:

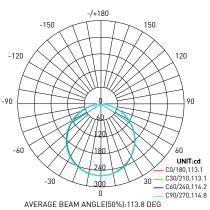
billboards, ice sculpture lighting, square decoration, window creativity, hotel decoration and Building modeling.

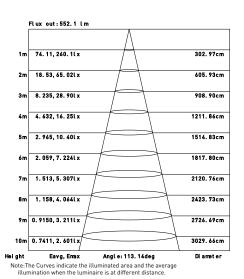
Such 7 colors of light strips are available: red, orange, yellow, green, blue, purple and white.

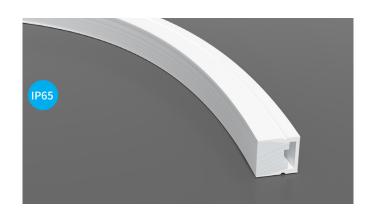




LUMINOUS INTENSITY DISTRIBUTION DIAGRAM







basic parameters	
Size:	5000X11X12mm
Cutting unit:	50mm
Input voltage:	24VDC
CCT/Color:	2600-6500K/R/G/B/RGB
CRI:	>80
typ.power:	7.2W/m
Max.power:	9.6W/m
Min.Bend radius:	>30mm
Lamp beads:	120LEDs/m (2835)
Lighting source width:	6 mm
Lumen:	760LM/M@4000K

LIGHTING SOURCE						
	5000mm/Reel 5m					
emme						REEL
50m	m					

Alum case	11121				
Aluminum clip	11120-1				
Stainless steel clip	11120-2				
Heat Sink	07135				
End cap set Hole+W/O hole	11128/11129	n ú			
Silicone glue	waterproof silicone glue				

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Model:LN1112 (top view)





- •Silicone covers boast such features as aging resistance, ultraviolet resistance and high brightness, etc.
- •They can be widely applied to outdoor lamps and made into lighting effect of advertising signs and artistic lamps.
- ·Waterproofing grade as high as IP65.
- ·LM80 proved
- •The products can be manually bent into different settings without rebound;
- •It is easy to replace a variety of light strips as required; the silicone covers can also be made into a variety of personalized high-end waterproof products.

LED strip installation steps



PC Strip

It's easy to install the light strip, available for 20m/piece

Auxiliary Wire

Simple operation, easy to install the light strip for any length

1.Attach the light strip on the aluminum heat sink



2.Insert the aluminum heat sink into the silicone light trough



3. Complete installation and light up the lamp



1.Attach the light strip on the PC strip



2.Insert the PC strip into the silicone light trough



3. Complete installation and light up the lamp



1.Bind the light strip with auxiliary wire



2. Pull the light strip into the silicone light trough with auxiliary wire



3. Complete installation and light up the lamp



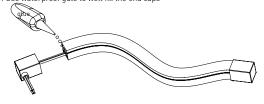


Model:LN1112 (top view)

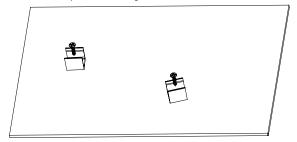


Installation instructions

1. Use waterproof gule to well fix the end caps



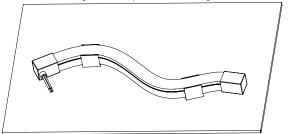
3. To fix the clips on the mounting surface



2. Put the waterproof glue on the outlet wire .

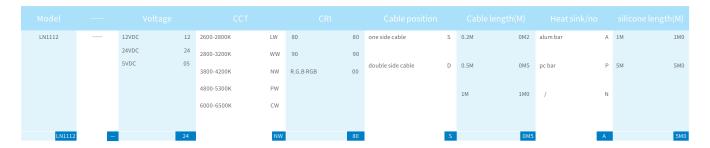


4. Buckle the neon light into the clips, then make the light connect the controller



Ordering code





E.g.: LN1112-24NW80S0M5A5M0: Silicone lighting 5m, 3800k, 24VDC, 80CRI, only one side 500mm tail, with alum bar.

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