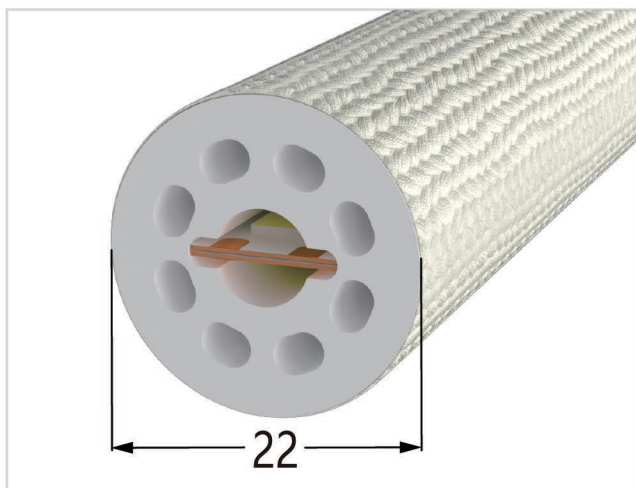


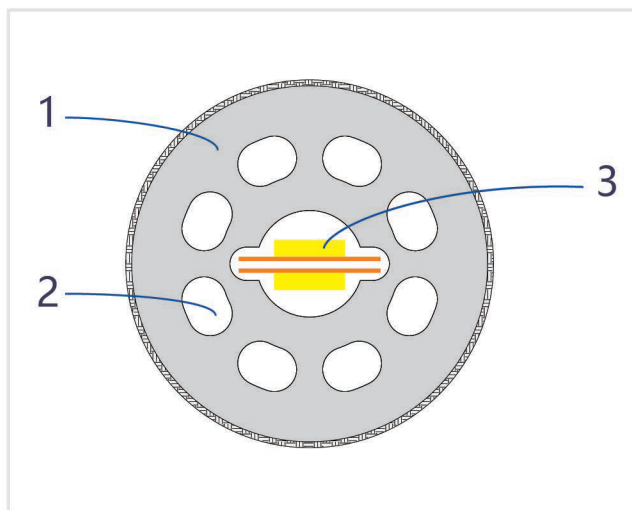
Side & Details parameter



Side (mm)

PCB width (MM)	8
voltage (V)	24
power (W/M)	19
CCT (K)	3000K±150 4000K±200 5300K±300 R.G.B Magic
luminous flux (LM)	> 680
EFF (LM/W)	> 40
Render Index (RA)	≥80
section size (mm)	φ22
working temperature	-20~50°C
IP rating	IP67
beam angle	360°

Structure



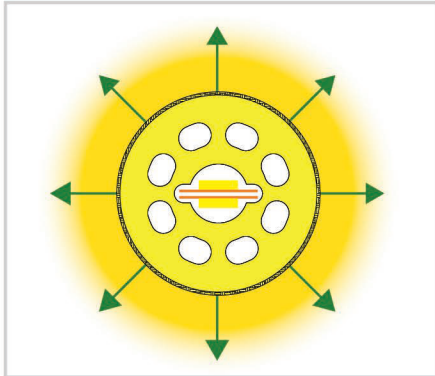
Section

1.Open layer: Spread the light

2.Diffusion Layer: diffusing lights

3.PCB : (1) PCB width: 8mm * 2
(2) LED:2835
(3) PCB:≥240leds/m





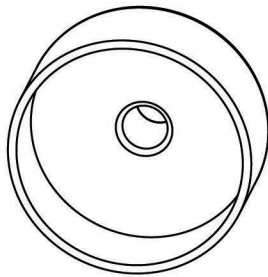
1. Professional design with continuous and uniform illumination, no led dot or dark spot. same color consiste

2. Silicon housing UV&Flame&Heat resistant, stable performance in heavy weather.

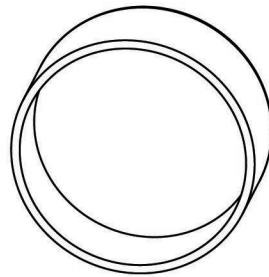
3. Resistance to corrosion, acid and alkali. IP67 waterproof

4. Extremely flexible, easy to bend to any

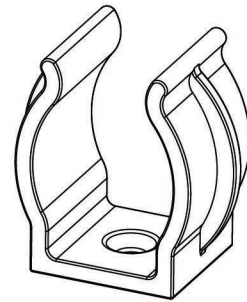
Installation accessories



Cap with hole

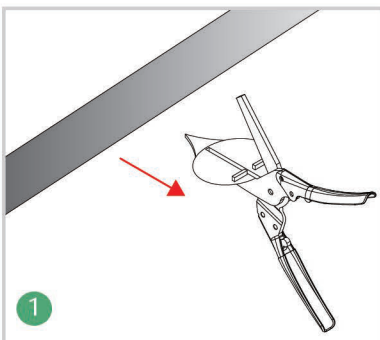


End cap no hole

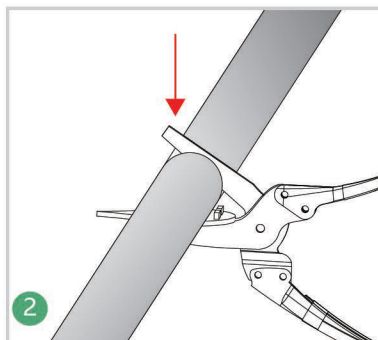


Plastic clip

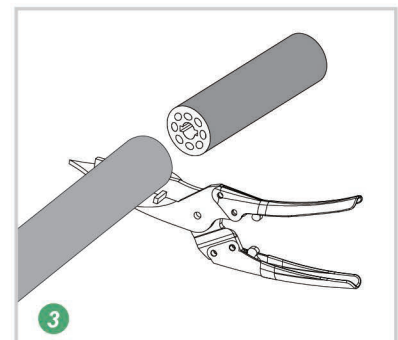
Cutting Method



Find cutting mark(Prevent the woven mesh from loosening and tie it with ropes in advance at the cutting position)

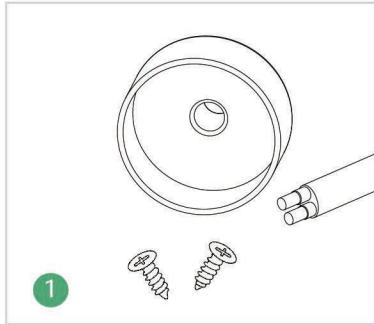


Cut the length as your request

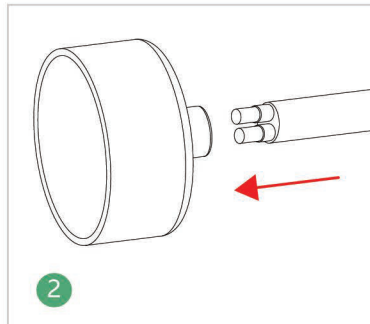


Finished

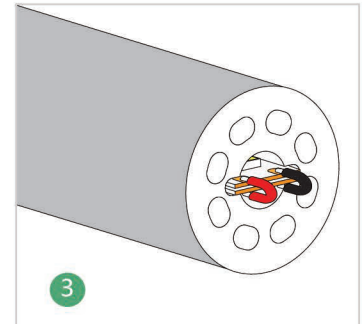
Straight/end cap installation



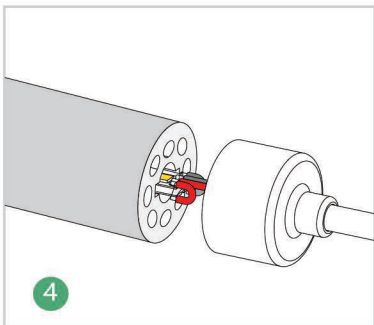
1
wire & end cap



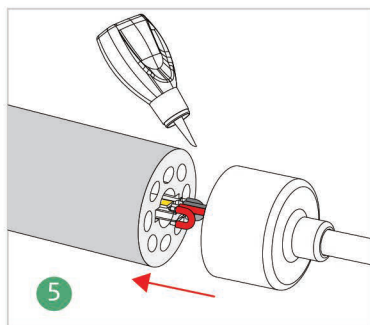
2
get through the wire as
the arrow direction



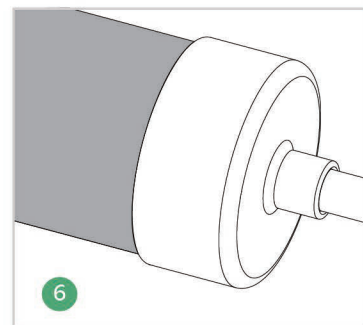
3
welding wires to the PCB
(red-positive and black-negative)



4
weld the wire through
cap to the PCB

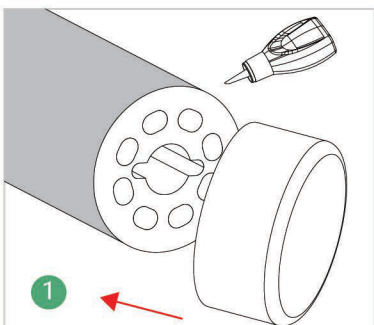


5
gluing cap

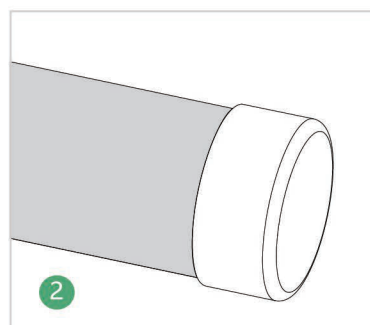


6
leave for 2-3 hours
packing after 12 hours

(Installation method of end cap)



1
gluing end cap

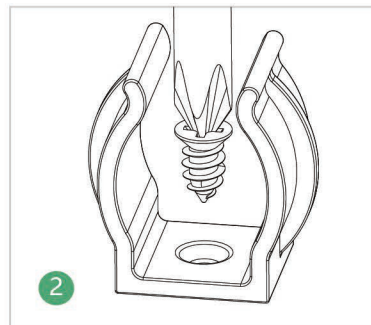


2
moving after 2-3 hours
packing after 12 hours

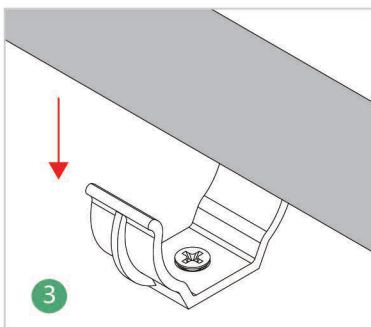
(Clip way)



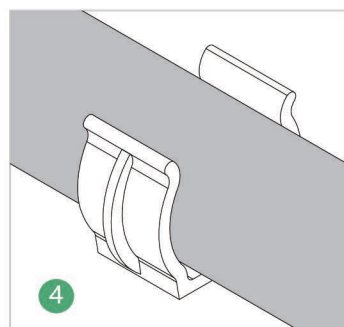
screws and clip



use screws to fix the clip



embed strip into clip
gently ,emitting view upward



completely embedded strip
into clip,finished