

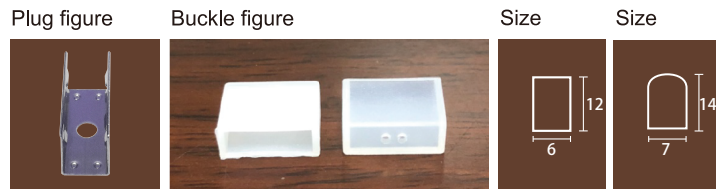
Product Specification

Neon light is a versatile and user-friendly lighting device. It has a hazy color and unique. This product is widely used in outstanding the contours of the various buildings, the construction of large-scale lighting design, and a variety of interior decoration, residential landscaping. You can freely curve! It can be cut, bend and easily installed on the flat surface of various materials, such as wood, plastic, steel, or wall, etc. to form all kinds of pattern according to your design. It is the most suitable home building decoration, like ceiling groove, garden, bridge, walkway, large decorative works, etc. it also has good reflecting effect. And it can be easily connected to the power supply and then perform well.

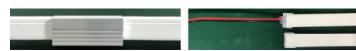
Features

Usage Environment	-25~45°C
Storage condition	25±5°C
Voltage Rate	DC24V
Frequency	50/60HZ
Power	16-18W±5%/M
LED Lighting Effect	80LM/W
Luminous Flux	1350-1450LM/M
IP Rating	IP65
CRI	>80R RA
LED Specifications	2835
LED Quantity	120PCS/M
Warranty	3 years

Accessories



L20 x W8 x H10 mm

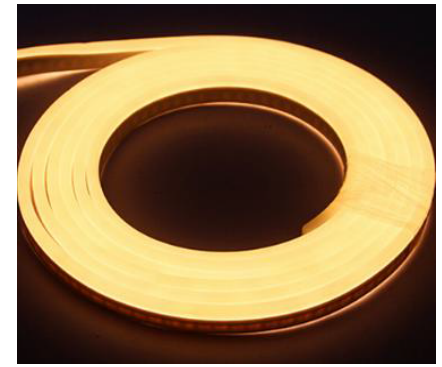


- Plug Figure is used for fixed in someplace.
- Buckle Figure is for waterproof.



Attention

1. Avoid high temperature and under 5% working voltage to use the product.
2. Do not use in opposite voltage between two sides.
3. Do not abnormally press or bend.



Detail



1. Highlight Emitting Diode

- High temperature resistance for 80 degrees with test
- Avoid short circuit burning
- With insulation material
- Non-toxic and tasteless
- High transparency

2. Easily to bend

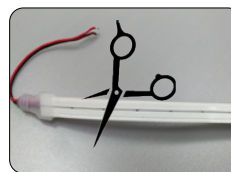
SAFETY TIP

Never plug your Neon light into a power supply while it is coiled on the wire. This will melt the light and render it unrepairable. At best, it will melt in less than 1 minute; at worst, it will cause a fire!

Product Assembly

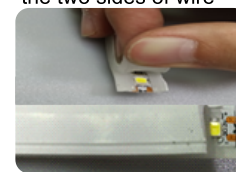
Step 1

Find the cutting mark 5 cm can be cut



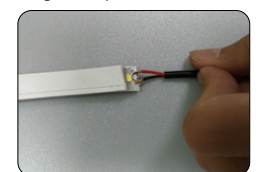
Step 2

Take the utility knife or wire cutter/scissors to cut the two sides of wire



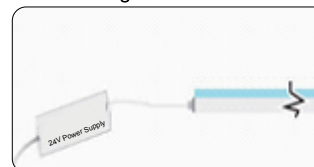
Step 3

Connect the wires to positive pole and negative pole.



Step 4

Connect the Neon to 24 volt DC power to see if you have made a good connection by lighting up the Neon light.



Step 5

Congratulations! You now have your very own custom cut neon light!

