



Ultra Thin LED Neon Rope Light Mini Size For Custom Advertising Letter

Our Product Introduction

Basic Information

- Place of Origin: Shenzhen, China
- Brand Name: TL
- Certification: CE, ROHS, UL
- Model Number: TL-SW08A/B
- Minimum Order Quantity: 1pc
- Price: Negotiable
- Packaging Details: Carton
- Delivery Time: 7-15 workdays
- Payment Terms: T/T
- Supply Ability: 5000m/day



Product Specification

- Material: Silicon
- Standard Length: 5 Meters(16.4ft)/10m(32.8ft)
- Beam Angle: 150°
- Input Voltage: 12V/24V
- Power: 14w/m
- Color: White/red/green/blue/yellow /pink/purple
- Waterproof: IP68
- Performance: Stable Reliability, UV And Yellowish Resistant
- Lifetime: 50000H
- Certification: UL CE ROHS
- Highlight: led rope light



for more products please visit us on solarpanelstreetlight.com

Product Description

Mini Thin Silicone Flexible LED Neon Rope Strip for Custom Advertising Letter

Application

Signage lighting ,
Outdoor and indoor decoration,
Contour application.

Product features

Dot-free linear neon-like illumination;
Fabricated with Eco-friendly, UV-resistant silicone material;
V-2 flame resistance;
Flexible PCB with 2835 SMD LED technology;
25mm cutting mark by each, much flexible on different length request;
Small size L6XW12mm, economical;
IP68.
table reliability and anti-UV.
CE RoH, cULus Listed.

Application data

Maximum length	10/15 meters (32.8/49.2ft)
Ambient temperature range	-25 ~ +50 °C
The temperature of module top	65 °C
Storage temperature range	-40 ~ +70 °C
Certification	CE/UL/ RoHS

Installation

U-type PC accessory to fix

Technical data

Part No.	TL-SW08A/B
LED Qty/m	120pcs
LED	SMD 2835
IP Grade	IP67
Materials	Silicone
Power (W/m)	9.6W/m
Voltage	12V DC
Beam angle	140°
Working Temperature()	-20~+60
Installation	Plastic bracket
Running Length	Single feed: 5m/ 16.4ft Double feed:10m/32.8ft
Cutting length	25mm [0.98in]

Tolerance range for optical and electrical data: $\pm 15\%$.

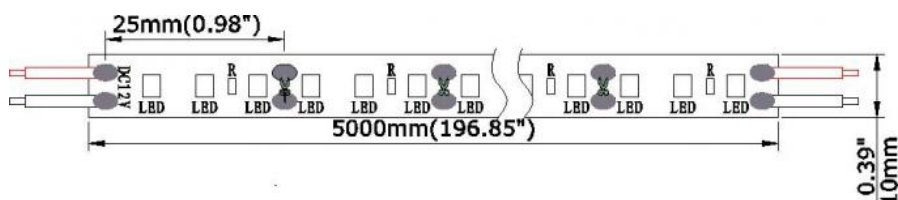
All value @ $t_a=25$.

Voltage tolerance range of the power supply: $\pm 5\%$.

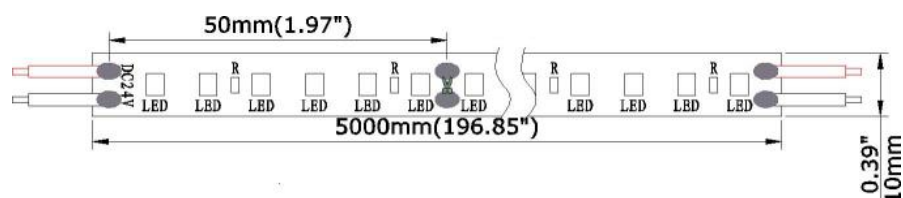
Product 2D drawing

12VDC/24VDC product interior drawing

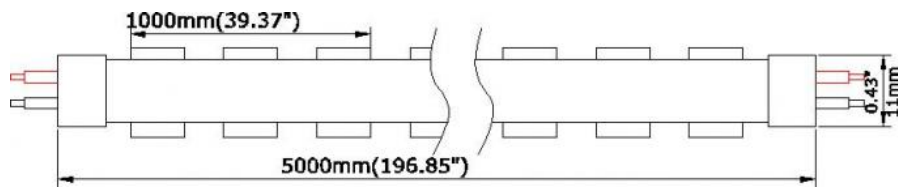
3 LEDs cut-able



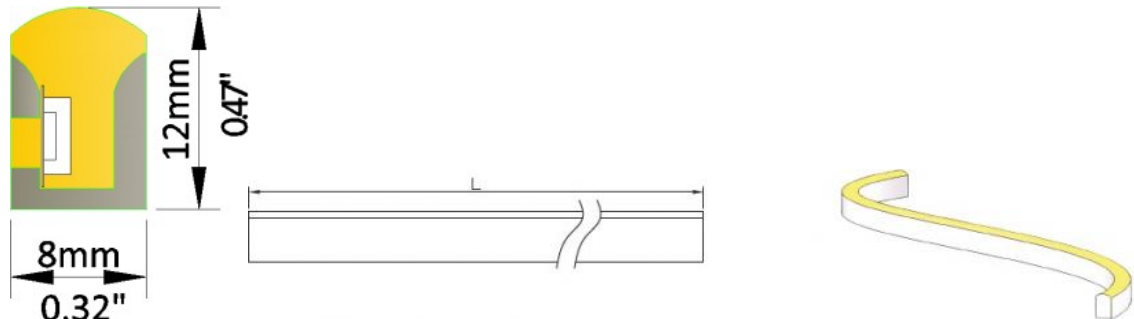
6 LEDs cut-able



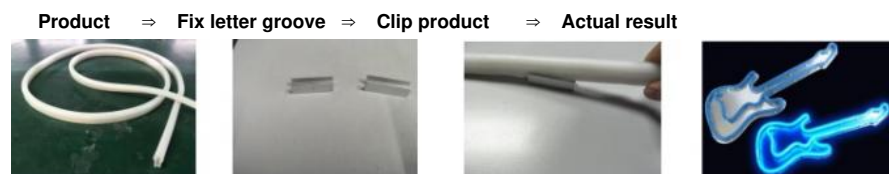
Product installation schematic diagram



Product sectional drawing



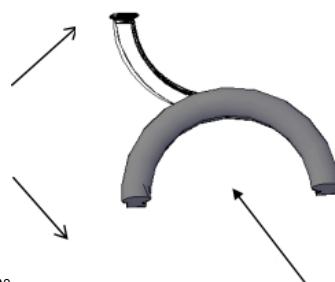
Product application



Connect two products



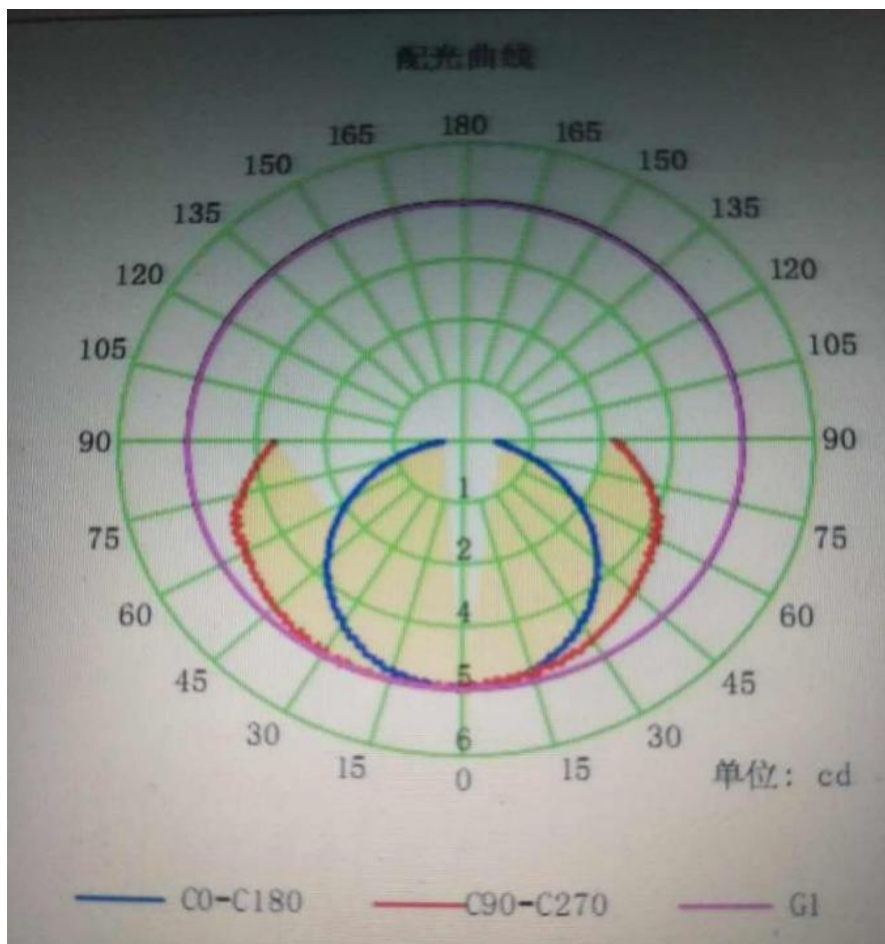
Bending direction



The maximum bending angle 360°

The minimum bending radius: 15mm (0.59 inches)

Light distribution



Packaging information

Product name	Product dimension (L*W*H)	Carton dimension (mm/inch)	Total length/carton	Gross weight (kg)
RCC0GX06A/B(2835)	5m*8mm*12mm (16.4ft*0.32"*0.47")	520*370*260 (20.5"*14.5"*10.2")	200m (656ft)	20





17733330123



miclecleanmo@gmail.com



solarpanelstreetlight.com

No 41, Dongsihuan Zhong Road, Chaoyang District, Beijing, 100025, P.R.C