

SMD5050 LED Neon Lights Side View 56mm Cut Length RGB Color IP67

Resistant

Basic Information

- Place of Origin:
- Brand Name: TL
- Certification:
- Model Number:
- Minimum Order Quantity: 1pcs
- Price: Negotiable
- Packaging Details:
- Delivery Time: 7-15 workdays
- Payment Terms: T/T
- Supply Ability: 5000m/day



Product Specification

• Part No:	TL-SW10CA/B
• LED Qty/m:	108pcs
• LED:	SMD5050
 Materials: 	Silicone
• IP Grade:	IP67
Color:	RGB
 Voltage: 	DC12V/24V
• Performance:	Stable Reliability,UV And Yellowish
Cut Length:	28mm/56mm
Certification:	UL CE ROSH
 Highlight: 	led rope light

Shenzhen, China

CE,ROSH,UL

TL-SW10CA/B

Carton

Product Description

SMD5050 LED Neon Lights Side View 56mm Cut Length RGB Color IP67

Application

Can be Widely used in building outline decoration lighting, KTV decoration lighting, Car decoration lighting, urban lighting and others decoration lighting.

Product features

Product standard length: 5 meters(16.4ft).

Product can be fixed in the rugged place (smooth surface and bendable).

Beam angle: 150°.

Input voltage: 12VDC/24VDC.

Excellent lumen maintenance (3oz FPC).

12VDC product: maximum length 5 meters (16.4ft).

24VDC product: maximum length 10 meters (32.8ft).

Flexible cutting (the cut mouth sealed by silicone glue). IP68.

Stable reliability and anti-UV.

Technical data

Part No	light color	light wavelength (nm)	light angle (°)	lumens (Im/m)	light efficiency (Im/W)	voltage (DC/V)	power (W/M)
TL-	R	617	120	55.25	12.79	12/24	
SW10CA/B	G	515	120	136.79	21.11	12/24	17.28
	В	462	120	26.19	4.042	12/24	

Tolerance range for optical and electrical data: ± 15 %.

All value @ ta=25 . Voltage tolerance range of the power supply: ± 5 %.

Application data

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

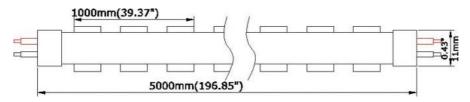
Installation

U-type PC accessory to fix

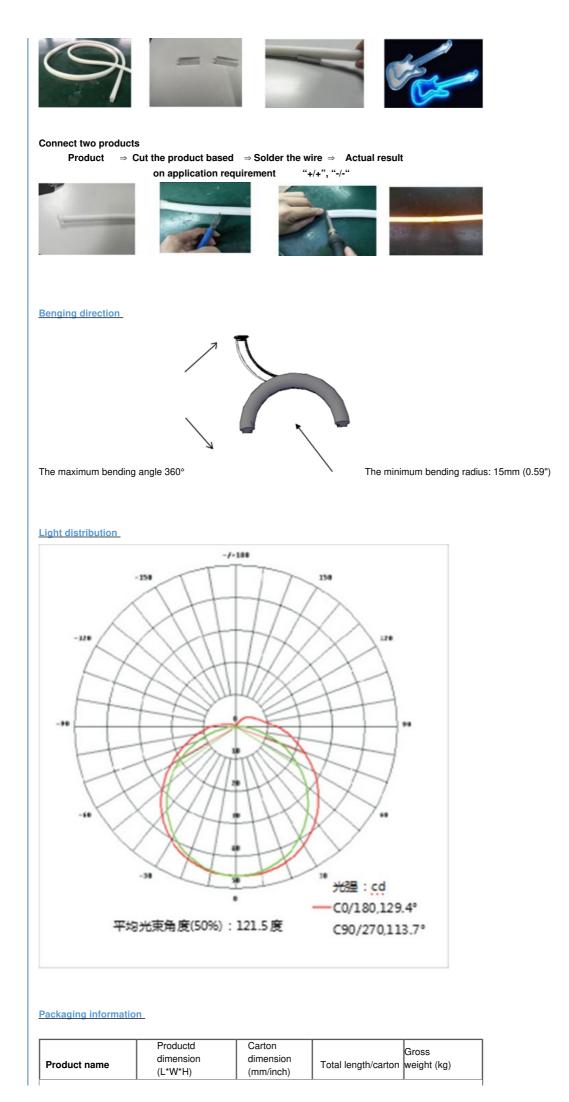
Product 2D drawing

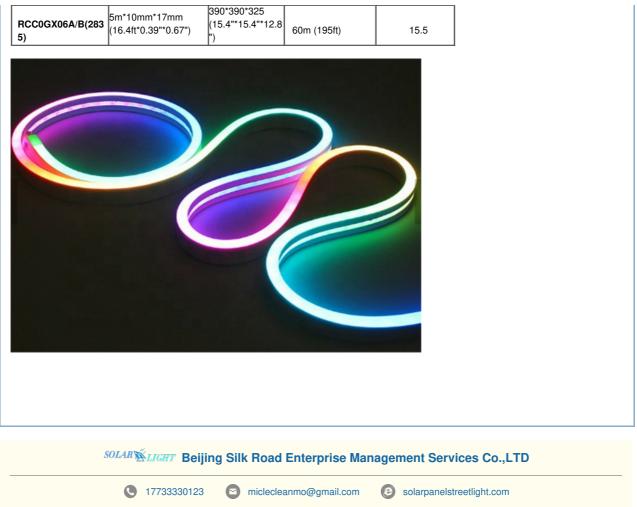
12VDC/24VDC product interior drawing

Product installation schematic diagram



Product sectional drawing





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