



Ultra Fine SMD 5630 5730 220V Ip65 Rigid LED Strip Lights

Our Product Introduction

Basic Information

- Place of Origin: Guangdong, china
- Brand Name: Sunled
- Certification: Ce, EMC, LVD, RoHS
- Model Number: SI2020100900
- Minimum Order Quantity: 500 1000 2000
- Price: \$2.4,\$1.66,\$0.92
- Packaging Details: Selling Units: Single item Single package size: 110X10X5 cm Single gross weight: 0.300 kg Package Type: packing:120*14*14cm
- Delivery Time: 7-15days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram



Product Specification

- Type: Rigid Light Strip
- Working Lifetime: 50000
- Smd: 5630
- Lamp Body Material: Aluminum
- Warranty: 2year
- Led Quantity: 72leds/M
- Input Voltage: 220v
- Ip Bank: Ip65
- Beam Angle: 120degree
- Pcb Color: White Pcb
- Highlight: Ip65 Rigid LED Strip Lights,
SMD 5630 Rigid LED Strip Lights,
SMD 5730 Rigid LED Strip Lights



More Images



for more products please visit us on led-stripslights.com

Product Description

Ultra Fine SMD 5630 5730 220V Ip65 Rigid LED Strip Lights

Specification of rigid led strip

Light color	white/warm white/yellow
Temperature	6000-6500k
voltage	220v
working temperature	-35-45
Application	jewelry/showcase/display
The size	99*12
Item type	light strip
CRI	80
Smd	5630/5730/2835

Description of rigid led strip

1. Product Name:5730 LED Rigid Strip
2. Color Temperture:3000-3500K(Warm White), 5500-6000K(White), 6500-7000K(Cool White)
3. Voltage:DC12V
4. Size: 500mm x 18mm x 15 mm



Application of rigid led strip

1. Ideal for decoration of building outlines, landscape illumination, amusement themes.
2. Holiday light sculpture, decorative figure, active signs, displays, shop windows.
3. Storefronts, bar, nightclub, street, sidewalk, deck, park, porch, staircase, railing, ceiling, or driveway.

Feature of rigid led strip

1. Super bright 5730 SMD LED, high intensity and reliability.
2. Long life span 50,000 hours.
3. Suitable for DIY; own assembly; or direct use.
4. A group of three LEDs; can be cut.
5. Easy to install.
6. Factory direct sales; welcome customized length

Our team

Our company is located in shenzhen city,guangdon province in china.Intergreting the reseach,production,marketing and service of led product.Our product mainly including,led flexible strips,led floodlight,led high bay light,led streetlight,led tubes,led downlight and led panel light.

FAQ

Q1. Can I have a sample order for led light?

A: Yes, we welcome sample order to test and check quality. Mixed samples are acceptable.

Q2. What about the lead time?

A: Sample needs 3-5 days, mass production time needs 1-2 weeks for order quantity more than

Q3. Do you have any MOQ limit for led light order?

A: Low MOQ, 1pc for sample checking is available

Q4. How do you ship the goods and how long does it take to arrive?

A: We usually ship by DHL, UPS, FedEx or TNT. It usually takes 3-5 days to arrive. Airline and sea shipping also optional.

Q5. How to proceed an order for led light?

A: Firstly let us know your requirements or application.
Secondly We quote according to your requirements or our suggestions.
Thirdly customer confirms the samples and places deposit for formal order.
Fourthly We arrange the production.

Q6. Is it OK to print my logo on led light product?

A: Yes. Please inform us formally before our production and confirm the design firstly based on our sample.

Q7: Do you offer guarantee for the products?

A: Yes, we offer 2-5 years warranty to our products.

Q8: How to deal with the faulty?

A: Firstly, Our products are produced in strict quality control system and the defective rate will be less than 0.2%.
Secondly, during the guarantee period, we will send new lights with new order for small quantity. For defective batch products, we will repair them and resend them to you or we can discuss the solution including re-call according to real situation.



SHENZHEN YSENLED LIGHTING CO.,LTD



lyzylight@gmail.com



led-stripslights.com

2F, Building 3, Ruibang Industrial , No.8 Laocun Road, Tangtou, Shiyan, Bao'an District, Shenzhen, Guangdong, China