



120 Degree 20W 1.2m 5630 72LEDs Rigid LED Strip Lights

Our Product Introduction

Basic Information

- Place of Origin: Shenzhen China
- Brand Name: Sunled
- Certification: CE ROHS LVD EMS
- Model Number: SL-220V
- Minimum Order Quantity: 200pcs
- Packaging Details: 125*20*19cm,200pcs/ctn
- Payment Terms: Western Union, L/C, T/T, D/P
- Supply Ability: 10000pcs/week



Product Specification

- Type: Led 220V Hard Strip
- Voltage: AC220V
- Size: 1.2m
- Power: 20W
- Material: Plastic With Aluminum
- Color: White, warm White, cold White
- Led QTY: 72leds
- Warranty: 3 Years Warranty
- Highlight: **72LEDs Rigid LED Strip Lights,
1.2m Rigid LED Strip Lights,
20Watt Rigid LED Strip Lights**



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Product Description

120 Degree 20W 1.2m 5630 72LEDs Rigid LED Strip Lights

5630 Rigid 72LEDs hard led strip Bar light with Al Case shell end cap and pc cover

Application

1. Interior design, such as decoration of home, hotel, KTV, bar, disco, club etc.
2. Architectural design, such as Decorative lighting of buildings, edge lighting decoration etc.
3. Advertisement project, such as Outdoor illuminated signs, billboard decoration etc.
4. Display design, such as decoration of drinks cabinet, shoe cabinet, jewelry counter etc.
5. Underwater lighting engineering, such as decoration of fish tank , aquarium, fountain etc.
6. City beautification, landscape design, holiday decoration and so on.

LED Rigid Strip Light Benefits

1. Long life-time with minimum maintenance required
2. Easy to install and maintain
3. Extremely luminous
4. Colors available: White..
5. Runs on 110V 220v systems like solar cell charged batteries
6. 120-degree wide angle illumination
7. Vibration proof/waterproof (optional) and retains stable performance in tough environment.

1. Light source	SMD 2835
2. Voltage	AC110V 220V
3. Watt	20W/M
4. Lumen	24lumen/LED
5. View angle	120 degree
6. Length and Led Quantity	72LEDs/M 144LEDS/M
7. Available Color	White,warm white
8. Lifespan	>50000hours

Features:

Energy saving.

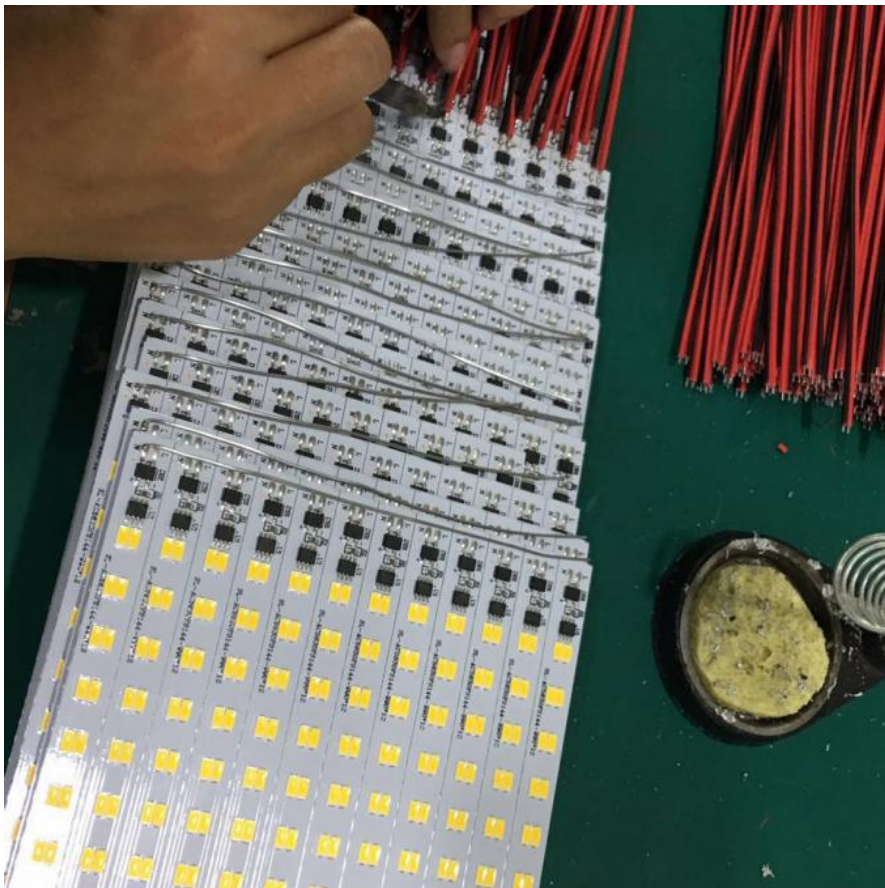
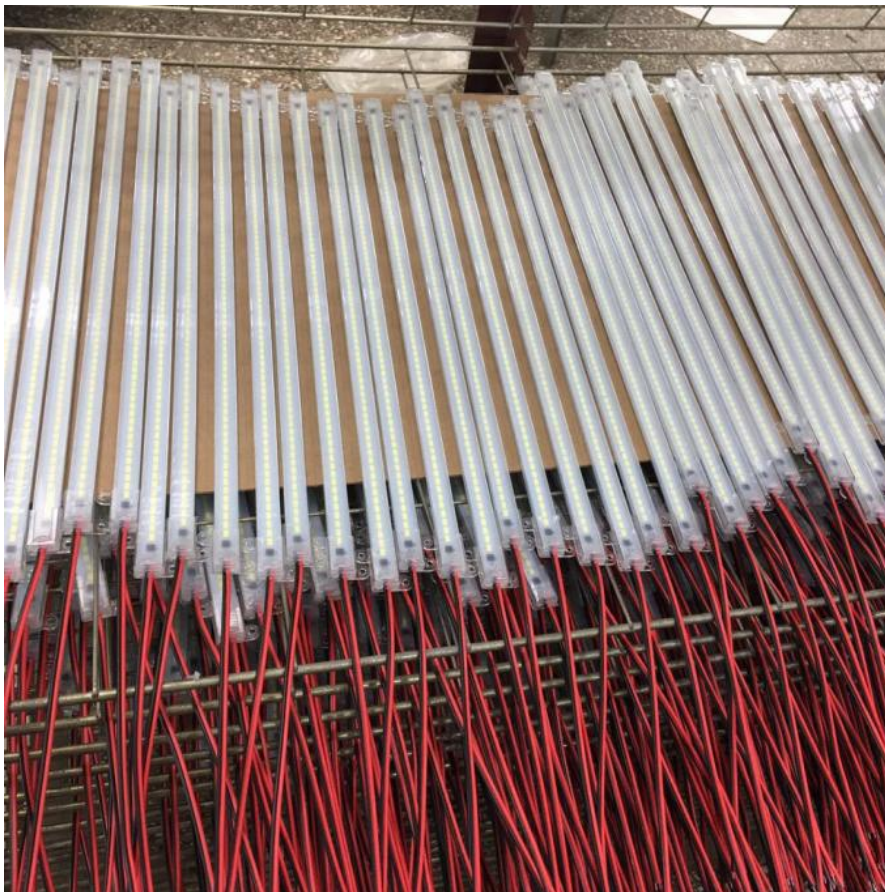
Long life span.

Maintenance free.

Result of saving money, saving energy, low carbon dioxide emissions!

Don't need driver,this driverless, light weight, low working temperature, just install with 2 screw on the side plastic mount.

Grade A Led chip guarantee, it is same brightness and color match for each Led chip and with aging procedure.



Advantages

1. Using super bright SMD LED as light source. High brightness, low-light decay, long life, color and good consistency.
2. Can be bent, can be arbitrarily fixed in the concave surface; Small size, rich colors. A red, yellow, blue, green and white and other colors for customers to choose;
3. Every three or six LED lights can form a loop; Every three or six LED lights can be cut along any of the above tangent without damaging other parts.
4. Low voltage power supply, security and stability.
5. Formed by the printed circuit board, on the back of a double-sided adhesive for paste,easy to use. There are many colors available for

customers choice.

6. For transparent or non-transparent material around the light.
7. Each volume of the standard length; 5 meters/roll(flexible led strips), according to customer requirements.
8. Long life, use 50000 hours.
9. Better quality and lower price.
10. 2 years warranty.

Packaging & Shipping

Shipping will be done through FedEx/DHL/UPS/TNT/EMS express delivery, or air transport, or ocean transport.
Freight collect, freight prepaid, DDU, DDP services are available.

FQA

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.



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