



12V Ultra Bright Led Soft Light Strip Low Voltage 24V No Voltage Drop Patch Self-Adhesive Linear Linear Light Living Room Flexible Light Strip

Our Product Introduction

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Basic Information

- Place of Origin: SHENZHEN CHINA
- Brand Name: YSENLED
- Certification: CE ROHS LVD EMS
- Model Number: YSR60X5630RA-F3
- Minimum Order Quantity: 10
- Price: Negotiable
- Packaging Details: 10*1000*20
- Delivery Time: 2DAYS
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 100,000 meters per week

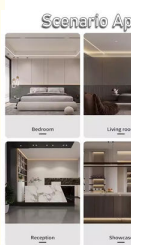
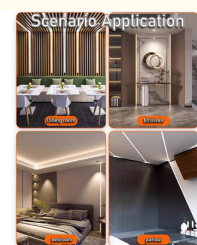


Product Specification

- Surface Treatments: Oxidation, Sandblasting, Wire Drawing
- Item Type: Light Strips
- Lifetime: 50,000 Hours
- Thickness: 7mm
- Dimmable: Yes
- Processing Performance: Easy To Cut, Drill, Bend
- Waterproof: Yes
- Led Light Source: SMD 5630
- Color: Multi-color
- Power Consumption: 4.8W/m
- Quality Certification: CE Certified
- Cct: 2800-7500K
- Led Quantity: 300
- Customized Design: Available
- Color Temperature Options: Warm White, Pure White, Cool White



More Images



Product Description

COB light strip self-adhesive 12V24V low-voltage LED flexible soft light strip home decoration ceiling cabinet shopping mall super bright linear light is a lighting product that integrates high efficiency,

Our Product

flexibility and aesthetics. The following is a detailed introduction to the product:

1. Product features

Low voltage safety:

The product uses 12V or 24V low-voltage power supply, which is safer and more reliable than traditional high-voltage light strips, reducing the risk of electric shock during use.

It needs to be used with a corresponding power transformer to ensure voltage stability and extend the service life of the light strip.

Flexible design:

The light strip is made of flexible material and can be freely bent, cut and spliced to adapt to various complex installation environments and styling requirements.

Self-adhesive design, easy to install and disassemble, no additional fixings are required, saving installation time and cost.

High brightness:

Adopting high-quality COB (Chip On Board) LED chips, it has high light efficiency and strong brightness, meeting the lighting needs of various places such as homes, ceilings, cabinets, shopping malls, etc.

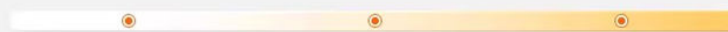
Optional color temperature, including warm light (3000K), neutral light (4000K) and pure white light (6500K), to meet the atmosphere creation needs of different scenes.

Energy saving and environmental protection:

LED light sources have the characteristics of low power consumption and long life. Compared with traditional lighting products, they can significantly reduce energy consumption and reduce carbon emissions.

The effective life is up to 50,000 hours, which reduces the frequency of replacing light strips and reduces maintenance costs.

Available In Three Light Colors



Pure white light

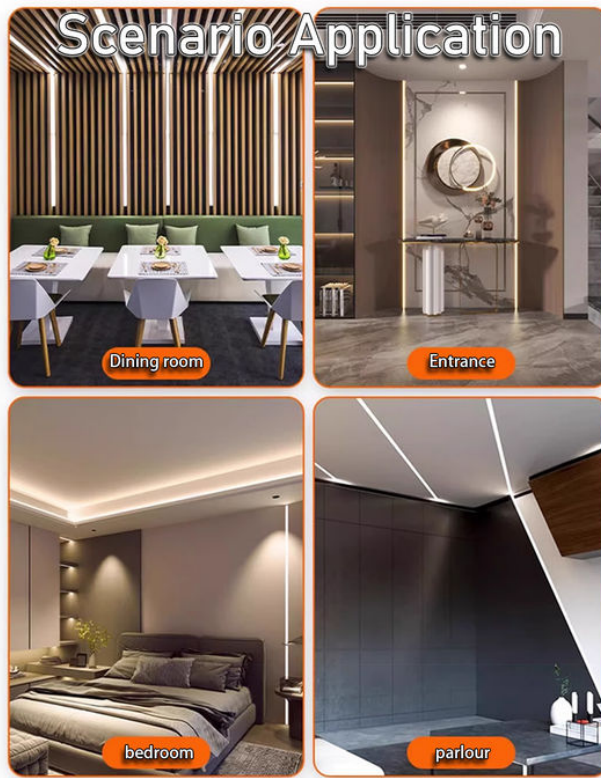
Neutral Light

Warm yellow light

6500K~6000K

4500K~4000K

3500K~3000K



2. Product specifications

Voltage: 12V/24V

Power: Depends on the specific model and the number of lamp beads, generally low power consumption.

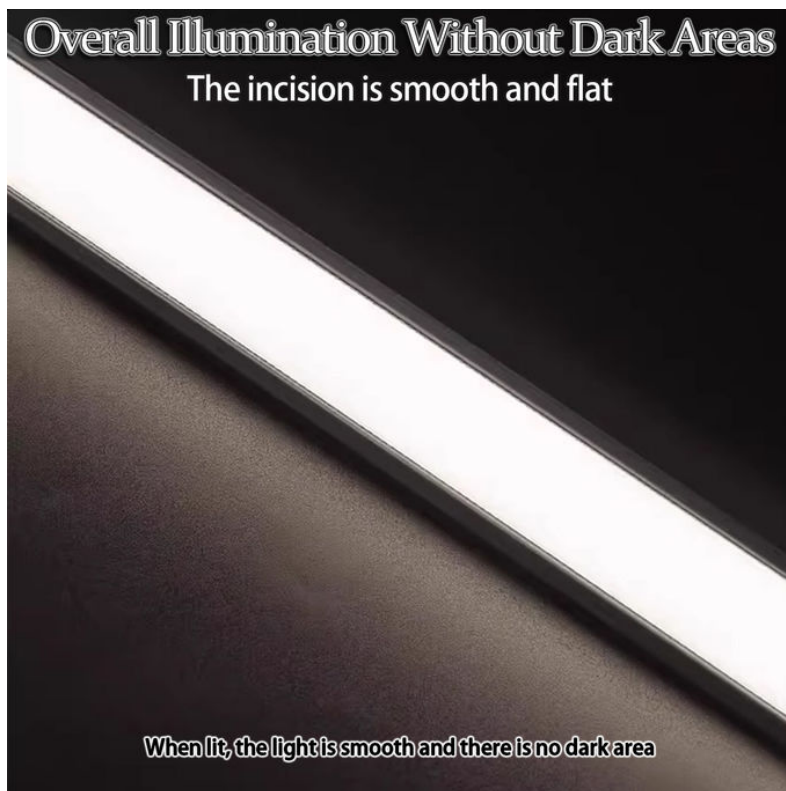
Lamp bead model: such as 2835, 3528, etc., the specific model varies according to the product.

Number of lamp beads: The number of lamp beads per meter depends on the product specifications. Common ones are 320/m, 480/m, 528/m, etc.

Size: The width is generally 8mm or 10mm, and the length can be cut according to needs.

Weight: Lightweight, easy to install and carry.





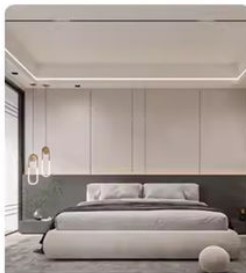
3. Application scenarios

Home decoration: can be used for decorative lighting in areas such as ceilings, cabinets, and background walls to create a warm and comfortable home atmosphere.

Commercial lighting: suitable for lighting needs in commercial places such as shopping malls, supermarkets, hotels, and restaurants to enhance brand image and customer experience.

Advertising projects: can be used for lighting decoration of billboards, display cabinets, and booths to attract customer attention and improve advertising effects.

Scenario Application



Bedroom



Living room



Aisle



Reception



Showcase



Office

No Stroboscopic Lighting



4. Installation and maintenance

Installation:

Ensure that the installation environment is dry, clean, and free of dust and oil. Cut the length of the light strip according to installation requirements, and use welding-free joints or traditional welding methods for splicing.

Paste the light strip in the designated position to ensure that it is firmly pasted. Connect the power transformer and turn on the power for debugging.

Maintenance:

Regularly check whether the light strip connection is loose or damaged, and replace the damaged light strip or joint in time.

Avoid long-term exposure to harsh environments such as high temperature and humidity to extend the service life of the light strip.

When cleaning, you can wipe with a soft dry cloth, and avoid using a wet cloth or chemical solvents.

To sum up, COB light strip self-adhesive 12V24V low-voltage LED flexible soft light strip home decoration ceiling cabinet shopping mall super bright linear light is a lighting product with superior performance and easy use, which can meet the lighting needs of various places.



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