



## LED Low Voltage Light Strip 12v 24v 2700k 3500k 4500k 5000k Self-Adhesive Linear Light Strip

Our Product Introduction

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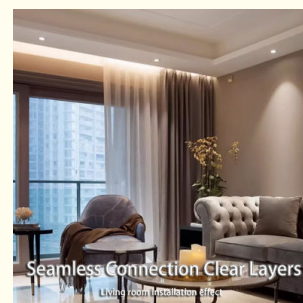
### Basic Information

- 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

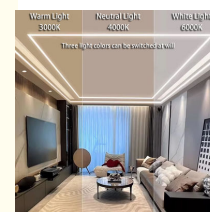
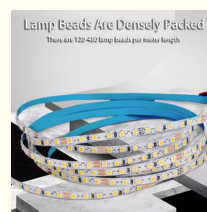
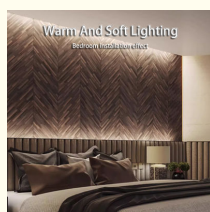


### Product Specification

- Led Qty: 72LED/M
- Shape: Square, Flat, Angle
- Energy Efficiency: Up To 80% Energy Savings
- Item Type: Light Strips
- Installation: Self-adhesive Backing
- Remote Control: Yes
- Cct: 6000-6500/2800-3000
- Power Consumption: 72W
- Service: Custom
- Voltage: 12V/24V
- Processing Performance: Easy To Cut, Drill, Bend
- Surface Treatments: Oxidation, Sandblasting, Wire Drawing
- Dimmable: Yes
- Pcb: Aluminum
- Led Chip: Smd5730



### More Images



Our Product Introduction

### Product Description

**LED low-voltage light strip is a decorative lamp widely used in indoor lighting. It is powered by low-voltage power supply (such as 12V or 24V) and is easy to install through a self-adhesive design. The following is a detailed introduction to the LED low-voltage light strip 12v24v2700k3500k4500k5000k self-adhesive linear light strip quasi-color temperature patch product:**

#### 1. Product overview

Product name: LED low voltage light strip self-adhesive linear light strip  
Input voltage: 12V or 24V low voltage power supply, safe and energy-saving

**Color temperature range:** Provides a variety of color temperature options such as 2700K (warm white light), 3500K (natural white light), 4500K (cold white light) and 5000K (positive white light) to meet the needs of different scenes and atmospheres

**SMD design:** Using quasi-color temperature SMD LED lamp beads, the light is even and the color is pure.

**Self-adhesive properties:** There is self-adhesive glue on the back, which can be directly pasted on a flat surface for easy and quick installation.



## **2. Product features**

**Energy saving and environmental protection:** low voltage power supply, low power consumption, in line with modern green lighting concepts

**High brightness:** SMD LED lamp beads have high brightness output and significant lighting effect

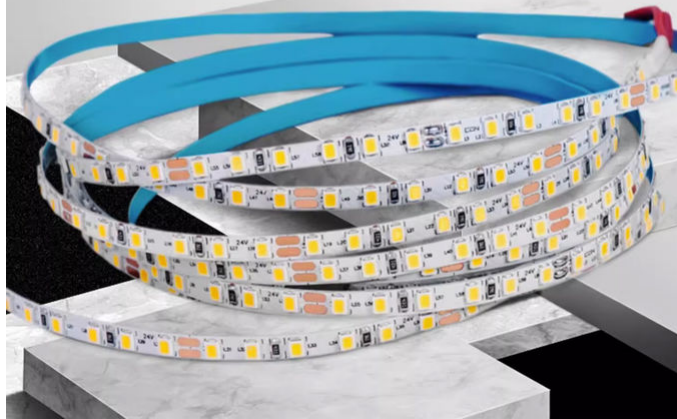
**Long life:** LED lamp beads have a long life, up to tens of thousands of hours, reducing replacement frequency and maintenance costs.

**Easy to install:** Self-adhesive design, no additional fixing devices required, the installation process is simple and fast

**Diversity:** Provides a variety of color temperature options and length specifications to meet different scenarios and personalized needs

## Lamp Beads Are Densely Packed

There are 120-480 lamp beads per meter length



Warm Light  
3000K

Neutral Light  
4000K

White Light  
6000K

Three light colors can be switched at will



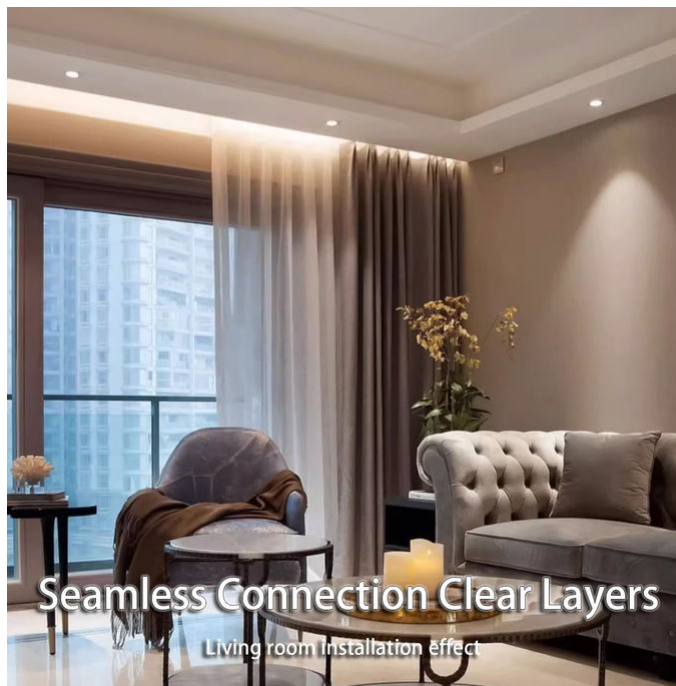
### **3. Application scenarios**

Home decoration: can be used for lighting and decoration in living rooms, bedrooms, kitchens and other spaces to create a warm and comfortable atmosphere

Commercial display: suitable for lighting shelves and showcases in shopping malls, supermarkets, hotels and other places to improve product display effects

Public lighting: can be used for lighting in corridors, stairs, aisles and other public areas to provide a safe and comfortable lighting environment





#### **4. Precautions for use**

Check before installation: Make sure the power supply voltage matches the rated voltage of the light strip to avoid damage caused by excessive voltage.

Keep it dry: The installation environment should be kept dry during installation to prevent the lamp strip from getting damp and affecting its service life.

Avoid bending: During installation and use, avoid excessive bending of the light strip to avoid affecting the luminous effect and lamp bead life.

Regular maintenance: Regularly check the connection points and lighting conditions of the light strips. If there are any abnormalities, they should be dealt with in time.



### **5. Product specifications and parameters (examples)**

Length: Can be customized according to needs, common specifications are 5 meters, 10 meters, etc.

Number of lamp beads: The number of lamp beads per meter can be selected according to needs, such as 320 beads/meter, 480 beads/meter, etc.

Power: Depends on the length of the lamp strip and the number of lamp beads. The common power range is between a few watts and tens of watts.

Color rendering index: high color rendering index (such as Ra90 or above), which can truly restore the color of objects

**In summary, LED low-voltage light strips 12v24v2700k3500k4500k5000k self-adhesive linear light strip quasi-color temperature patch products have the characteristics of energy saving and environmental protection, high brightness, long life, easy installation and diversity, and are widely used in home decoration, commercial displays and public lighting. and other fields. When using, please pay attention to follow the product instructions and precautions to ensure its normal operation and extended service life.**



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