

Color LED Light Strip 24v Low Voltage 12v Self-Adhesive Patch Bar Internet Cafe Ktv Billiard Hall Atmosphere Linear Light Strip

Our Product Introduction

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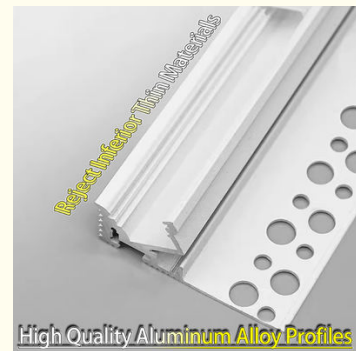
Basic Information

- 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

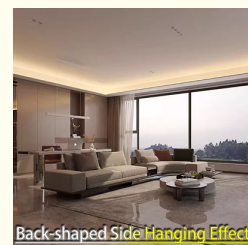
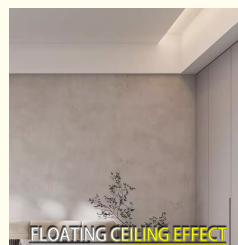
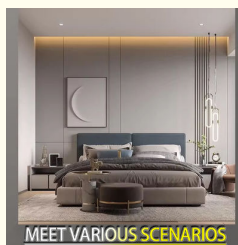


Product Specification

- Service: OEM ODM
- Protection Level: Waterproof
- Oem Odm: Accepted
- Cuttable Length: Every 3 LEDs
- Lighting Color: R.G.B.Y / RGB
- Beam Angle: 120 Degree
- Lighting Source: 60 / 75 Leds SMD5050
- Material: Silicon, PVC
- Waterproof: IP68
- Lamp Quantities: 60 LEDs/M
- Luminous: 576LM
- Power Supply Voltage: Supports DC12V And DC24V Versions
- Watt: 3W
- Mtbtf: 45000H
- Hs Code: 9405409000



More Images



Product Description

The following is a detailed introduction to the color LED light strip (24V low voltage/12V self-adhesive patch, suitable for atmosphere linear light strips in bars, Internet cafes, KTVs, billiard halls and other

Our Product

places):

1. Product Overview

The color LED light strip is a linear lighting product that uses low voltage power supply (usually 24V or 12V), self-adhesive patch design, and can emit multiple colors. It is very suitable for bars, Internet cafes, KTVs, billiard halls and other places, providing these places with colorful and dreamy atmosphere lighting.



2. Product Features

Low voltage safety:

The product is powered by 24V or 12V low voltage, which is much lower than the human safety voltage, and is safer and more reliable during use.

The low voltage design also means lower power consumption and longer service life.

Rich colors:

The product has a variety of colors to choose from, such as red, green, blue, white, warm white, golden yellow, pink purple, etc., which can meet the lighting needs of different places.

Through the controller, users can also achieve a variety of dynamic effects such as color gradient, flashing, jumping, etc., adding more fun and vitality to the place.

Self-adhesive stickers:

The back of the product adopts a high-viscosity double-sided adhesive design, which can be easily pasted on various smooth surfaces, such as walls, ceilings, furniture, etc.

It is not easy to fall off after pasting, and it is easy to disassemble and re-paste, which is convenient for users to adjust the layout and repair and replace.

Linear light:

The product adopts a linear light design, with uniform and soft light, without dark areas and dead corners.

The large luminous area and high brightness can illuminate a wider space and create a brighter and warmer atmosphere.

Energy saving and environmental protection:

The product uses LED as a light source, which has the characteristics of high efficiency and low power consumption.

Compared with traditional lighting products, LED light strips can save a lot of electricity, reduce carbon emissions, and are more environmentally friendly.

Flexible cutting:

The product supports free cutting, and users can cut it to a suitable length according to actual needs.

The cut light strip can still maintain the original function and effect, which is convenient for users to personalize layout and design.





3. Application scenarios

Colored LED light strips are suitable for atmosphere lighting in various places, such as:

Bar: used for lighting and decoration of bar counters, seating areas, stages and other areas to create a unique atmosphere and visual effects.

Internet cafe: used for lighting and decoration of desktops, walls and other areas to improve the user experience and comfort.

KTV: used for lighting and decoration of boxes, corridors and other areas to create a cheerful and warm atmosphere.

Billiard hall: used for lighting and decoration of areas around the billiard table, walls and other areas to improve the grade and atmosphere of the place.



MEET VARIOUS SCENARIOS



4. Installation and maintenance

Installation:

Before installation, make sure the power is turned off and disconnect the power supply.

Use a clean cloth or paper towel to clean the installation surface to ensure that there is no dust, oil and other impurities.

Tear off the double-sided adhesive protective film on the back of the light strip and stick it on the installation surface.

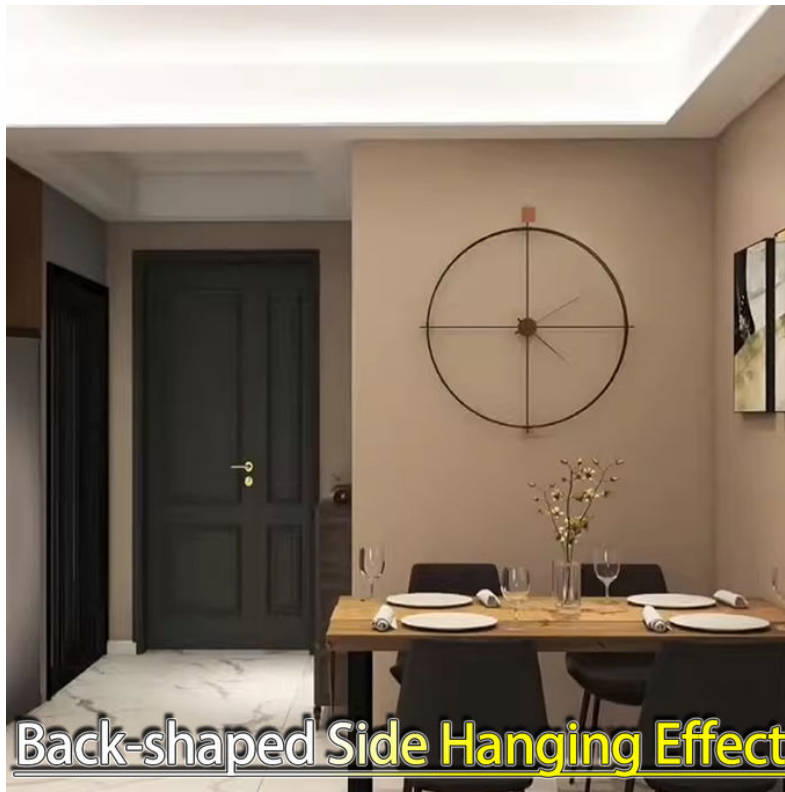
Connect the power supply and test whether the light strip is working properly.

Maintenance:

Regularly check whether the connection wires and interfaces of the light strip are loose or damaged.

Avoid using sharp objects to scratch the surface of the light strip or damage its internal structure.

If the light strip fails or is damaged, please contact a professional for repair or replacement in time.



Back-shaped Side Hanging Effect



24V SAFE LOW VOLTAGE

No harm to people if contacted directly

5. Precautions

Do not expose the light strip to high temperature, humidity or corrosive environment to avoid affecting its service life and performance.

During use, please avoid excessive external impact or extrusion of the light strip to avoid damage to its internal structure.

Do not disassemble or modify the light strip at will to avoid affecting its safety and performance.

In summary, the color LED light strip is a safe, reliable, colorful, energy-saving and environmentally friendly lighting product, which is very suitable for atmosphere lighting in bars, Internet cafes, KTVs, billiard halls and other places.



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