



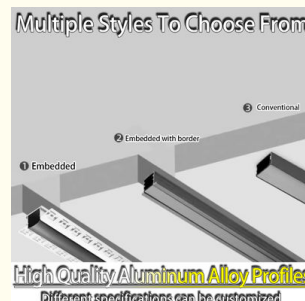
8mm PCB LED Light Strip 12V/24V Self-Adhesive Soft Light for Counter Light Box

Our Product Introduction

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

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

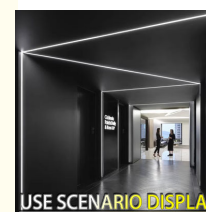
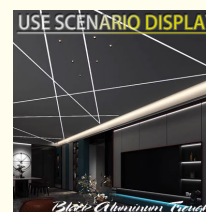
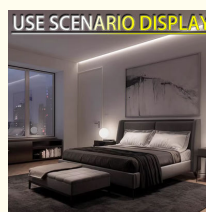
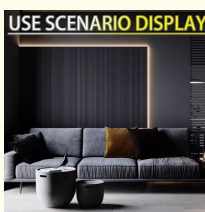


Product Specification

- Led Brand: Epistar
- Package: 5m/roll
- Range Of Using: Indoor And Outdoor
- Lifespan: 50,000 Hours
- Odm: Available
- Voltage: 12V/24V
- Ip Rating: IP20/IP65/IP67
- Lumen Per Led: 22-24LM/CRI:83/81
- Power Input: AC24V-36V
- Waterproof: IP68
- Lighting Color: Cool White/ Warm White/ RGB
- Quantity: 5m/roll
- Pcb Width: 6mm,8mm,10mm
- Power: 4.8W/m
- Leds: 72leds 5050. Episar



More Images



Product Description

Regarding the products of LED light strip 12V low voltage patch and 24V bare board counter light box self-adhesive soft light strip, the following is a detailed introduction:

1. Product Overview

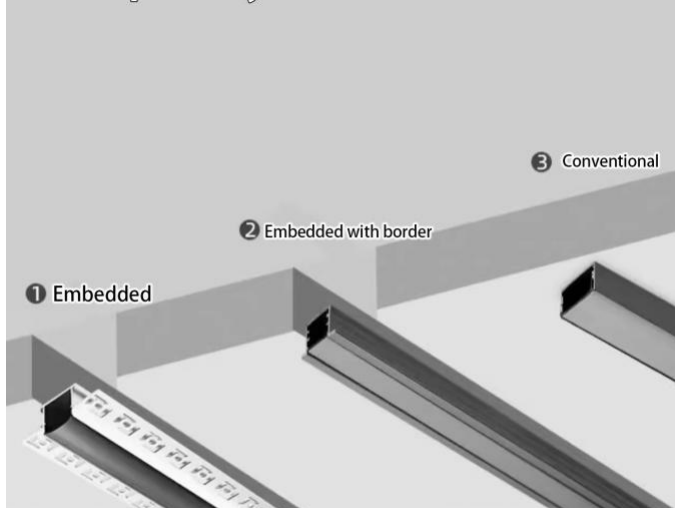
LED light strips are widely used in various lighting and decoration fields due to their high efficiency, long life, environmental protection and energy saving. Among them, 12V low voltage patch and 24V bare board counter light box self-adhesive soft light strip are two common types of LED light strips, which are particularly suitable for lighting and decoration of counters, light boxes, billboards and other places.

Our Product Introduction

Anodized Aluminum Light Trough

Low voltage 24V anti-electric shock
uniform light transmission

Multiple Styles To Choose From



High Quality Aluminum Alloy Profiles

Different specifications can be customized

2. Product Features

Low voltage safety:

12V low voltage: low working voltage, safer to use, reducing the risk of electric shock.

24V bare board: Although the voltage is slightly higher, it also belongs to the safe voltage range, and the bare board design is easy to dissipate heat and install.

Efficient and energy-saving:

Adopting high-quality LED lamp beads, it has high luminous efficiency and low energy consumption, which helps to reduce operating costs.

Self-adhesive softness:

The surface of the light strip is attached with self-adhesive glue, which can be directly pasted to the desired position during installation, which is convenient and quick.

Soft design, can be bent into various shapes according to needs to adapt to different installation environments.

High brightness color rendering:

Provide a variety of color temperature options, such as warm white (3000K), neutral light (4000K) and white light (6000K), etc., to meet the lighting needs of different occasions.

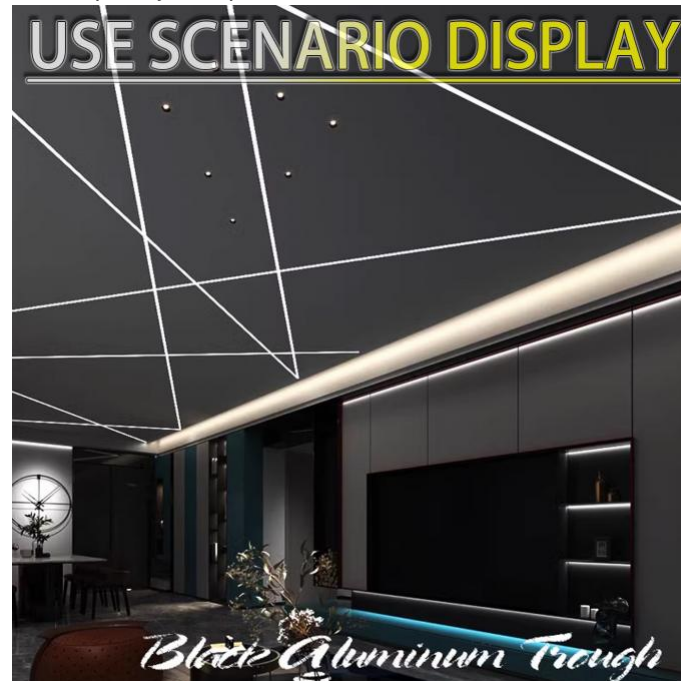
High color rendering index ($Ra \geq 80$), can truly restore the color of objects and enhance the visual effect.

Waterproof performance (depending on the specific product):

Some products provide waterproof design, suitable for outdoor or humid environment.

Long life:

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



Made Of High Quality Aluminum
Easy To Process



3. Application scenarios

Counter lighting: used for lighting counters in shopping malls, supermarkets, jewelry stores, etc. to enhance the display effect of goods.

Light box advertising: as the light source of the light box, it provides uniform and soft light to enhance the visual effect of the billboard.

Indoor decoration: used for decorative lighting in indoor spaces such as homes, hotels, entertainment venues, etc., to create a warm and comfortable atmosphere.

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4. Purchase suggestions

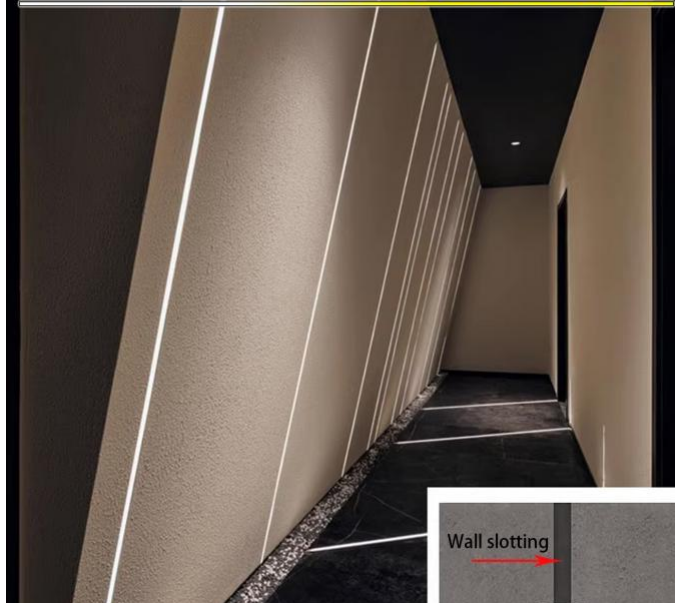
Choose the appropriate voltage and length according to actual needs: choose the appropriate voltage (12V or 24V) and length (generally customizable) according to the installation environment and lighting needs.

Pay attention to the waterproof performance of the product: If it needs to be used outdoors or in a humid environment, you should choose a product with waterproof function.

Pay attention to the color rendering index and color temperature of the product: Choose the appropriate color rendering index and color temperature according to the lighting needs.

Choose well-known brands and reliable suppliers: Choose well-known brands and reliable suppliers when purchasing to ensure product quality and after-sales service.

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USE SCENARIO DISPLAY



5. Summary

LED light strip 12V low-voltage patch and 24V bare board counter light box self-adhesive soft light strip have become important products in the field of modern lighting and decoration with their unique advantages and wide application scenarios. When purchasing, you should choose the appropriate product according to actual needs and pay attention to the quality, performance and after-sales service of the product.



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