



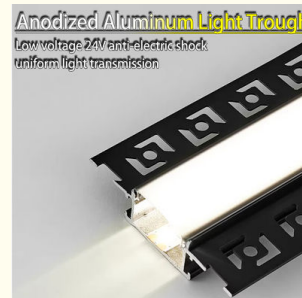
## Lighting LED Light Strip Low Voltage DC24V Bare Board Patch Self-Adhesive Ceiling 2835 Light Strip Super Bright Linear Light

Our Product Introduction

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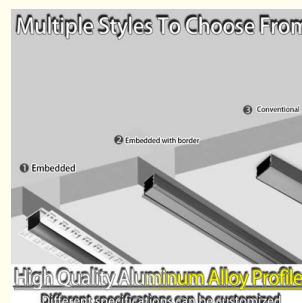
### Basic Information

- Place of Origin: SHENZHEN CHINA
- Brand Name: YSENLED
- Certification: CE ROHS LVD EMS
- Model Number: YS-BAPL067-F
- 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

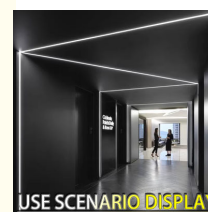
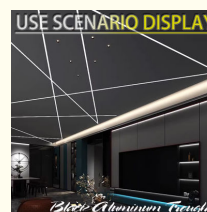
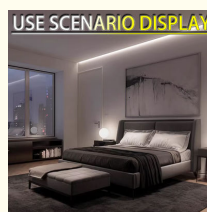
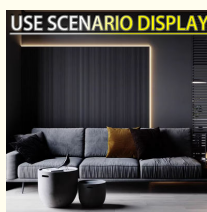


### Product Specification

- Package: Antistatic Bag And K=K Carton
- Certifications: CE, RoHS
- Power Consumption: 24 Watts
- Adapter Input Voltage: AC 100V-240V
- Temperature Color: 2700K 4000K
- Hs Code: 9405409000
- Ip Rating: IP65
- Lighting Source: 60 / 75 Leds SMD5050
- Power Input: AC24V-36V
- Sample: Provide
- Input Voltage: DC5V
- Outer Material: Silicone
- Color: RGB
- Warranty: 3years
- Size: 500\*20\*0.4mm



### More Images



### Product Description

**Lighting LED light strip low voltage DC24V bare board patch self-adhesive ceiling 2835 light strip super bright linear light is a lighting product that integrates beauty, energy saving and practicality. The following is a detailed introduction to the product:**

#### 1. Product features

Low voltage safety:

The light strip adopts DC24V low voltage design to ensure safety during use. It is especially suitable for indoor use and effectively avoids the risk of electric shock.

Bare board patch:

Our Product Introduction

The light strip adopts bare board patch technology, which makes the lamp beads closely combined with the substrate, improves heat dissipation performance and prolongs service life.

The patch design makes the light strip thinner and lighter, easy to install and hide, and does not take up extra space.

Self-adhesive ceiling:

The back of the light strip is attached with self-adhesive glue, which can be directly pasted on the ceiling and other flat surfaces, and the installation is simple and quick.

The self-adhesive design makes the light strip more convenient when replacing or maintaining, without professional tools or complicated operations.

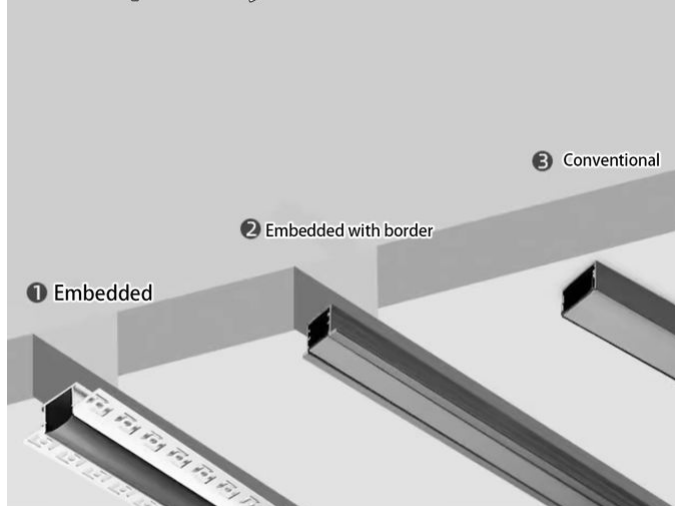
2835 lamp beads:

The 2835 specification lamp beads are used to provide stable and bright lighting effects.

The number of lamp beads can be customized according to actual needs to meet the lighting needs of different scenes.

Ultra-bright linearity: The light strip presents a linear lighting effect, with uniform and soft light and no dark areas. The ultra-bright design allows the light strip to maintain a clear lighting effect at a long distance, improving the overall lighting quality.

## Multiple Styles To Choose From



## High Quality Aluminum Alloy Profiles

Different specifications can be customized

## Made Of High Quality Aluminum Easy To Process



## Strong And Durable High-Quality Aluminum

### 2. Application scenarios Home decoration:

It can be used for ceiling decoration in living rooms, bedrooms, kitchens and other spaces to create a warm and comfortable home atmosphere. It can also

be used for lighting in areas such as TV background walls and bookshelves to increase the sense of space hierarchy. Commercial lighting: It is suitable for ceiling lighting in commercial places such as shopping malls, supermarkets, and hotels to enhance brand image and customer experience. It can be used for lighting in areas such as display cabinets and shelves to highlight the display effect of goods. Other scenarios: It can also be used in scenes such as car interiors, exhibitions, stage settings, etc., providing a variety of lighting solutions.

## USE SCENARIO DISPLAY



## Anodized Aluminum Light Trough

Low voltage 24V anti-electric shock  
uniform light transmission



### 3. Purchase suggestions Brand selection:

Choose products from well-known brands to ensure product quality and after-sales service. You can evaluate brand reputation by checking product certifications, user reviews, etc. Performance parameters: Pay attention to the product's color temperature, brightness, power and other performance parameters to ensure that they meet actual needs. You can choose the appropriate performance parameters according to the usage scenario and lighting needs. Price comparison:

Before buying, you can compare the prices of different brands and models and choose products with higher cost performance.

Be careful to avoid buying products with too low prices to avoid quality problems.

After-sales service:

Understand the after-sales service policy of the product to ensure timely technical support and maintenance services during use.

## USE SCENARIO DISPLAY



In summary, the lighting LED light strip low voltage DC24V bare board patch self-adhesive ceiling 2835 light strip super bright linear light is a lighting product with excellent performance and wide application. When choosing and purchasing, it is recommended that consumers pay attention to brand reputation, performance parameters, price comparison and after-sales service to ensure that they purchase satisfactory products.



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