

Low Voltage 24V LED Light Strip for Living Room Background Wall with Embedded Card Slot and Bare Board Design

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

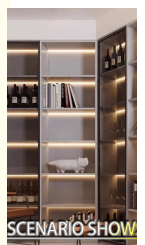
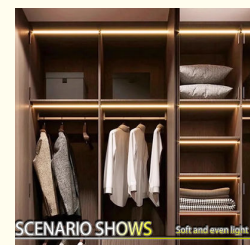
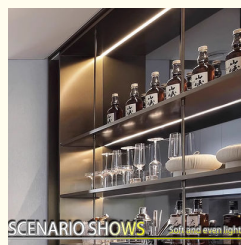


Product Specification

- Led Configuration: 140LEDs/m
- Adhesive Backing: Yes
- Storage Temperature: -20 ~60
- Power Input: AC24V-36V
- Style: Customized
- Pcb Size: 8*500mm
- Certifications: CE, RoHS
- Material: Copper PCB
- Warrant: 1year
- Warranty: 2 Years
- Meter Per Reel: 5meters, 10meters, 50meters
- Luminous Flux: 2000LUM/M
- Luminous: 20-22 Lum
- Waterproof: IP65
- Service: OEM ODM



More Images



Product Description

Light strips LED light strips low-voltage linear lights, especially 12V or 24V self-adhesive living room 5mm embedded light strip card slot products, are a common type of lamps in modern home

Our Product

decoration and lighting. The following is a detailed introduction to this type of product:

1. Product Overview

Low-voltage linear light strips usually refer to LED light strips powered by low-voltage power supplies (such as 12V or 24V). They are presented in a linear form and can be embedded in various furniture, walls or ceilings to provide soft and uniform lighting effects for indoor spaces. These light strips are usually self-adhesive, easy to install, and can be embedded through accessories such as card slots.



**AVIATION
ALUMINUM
WITH ACRYLIC
MASK**

Aluminum alloy
is resistant to
oxidation
corrosion and
high
temperature

**Upgrade Cob High
Brightness Chip**

**No graininess
Even illumination without glare**



2. Product Features

Low-voltage safety: Using 12V or 24V low-voltage power supply is safer than high-voltage lamps, reducing the risk of electric shock and fire.

Energy saving and environmental protection: LED light strips have high energy efficiency, low energy consumption, and do not contain harmful substances such as mercury, which meets green environmental protection requirements.

Flexible self-adhesive: The light strip is made of flexible material, has self-adhesiveness, and can be easily attached to various surfaces such as walls, ceilings, furniture, etc.

High brightness and high display: high-quality LED chips and packaging technology are used to ensure that the light strip has high brightness and high color rendering index, which can restore the true color of the object.

Easy to control: the brightness adjustment and color change of the light strip can be achieved through the remote control, switch or intelligent system to meet different lighting needs.

Upgraded Cob Highlight Light Source



3. Product specifications

Voltage: 12V or 24V

Width: 5mm

Installation method: embedded (with card slot)

Number of LED lamp beads: according to the length and density of the product, such as 320 and 576 per meter.

Color temperature: a variety of color temperature options are available, such as warm white light (2700K or 3000K), positive white light (4000K) and cold white light (6500K).

Light efficiency: high light efficiency, can provide uniform lighting effect.



4. Application scenarios

Living room: embedded in the ceiling, wall or furniture, providing soft and uniform lighting effect for the living room, creating a warm and comfortable atmosphere.

Bedroom: installed at the head of the bed, the foot of the bed or in the wardrobe to add a romantic atmosphere to the bedroom.

Kitchen: Embedded under or above the cabinet to provide lighting effects, easy to cook and clean.

Bathroom: Installed around the mirror or in the shower area, it provides soft lighting effects and increases the sense of space.



5. Installation and maintenance

Installation: Make sure the installation surface is flat and clean, then tear off the protective film on the back of the light strip and stick it in the designated position. After connecting the power supply, the light strip can be lit.

Maintenance: Regularly check the connection between the light strip and the power supply to ensure that the connection is firm. Avoid exposing the light strip to humid or high temperature environments for a long time to avoid affecting its service life.



6. Precautions

Purchase: When purchasing, please confirm whether the product's voltage, width, color temperature and other parameters meet your needs. At the same time, choose regular brands and channels to purchase to ensure product quality and after-sales service.

Use: During use, please follow the safety precautions in the product manual to avoid safety hazards such as electric shock and fire.



In summary, the light strip LED light strip low-voltage linear light 12V line light 24 volt self-adhesive living room 5mm embedded light strip card slot products have multiple advantages and a wide range of application scenarios. When purchasing and using, please pay attention to product parameters, brand and quality to ensure product performance and safety.



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