



Full Spectrum LED Light Strip 98 High Brightness Low Voltage 24V Self-Adhesive Linear Light Aluminum Groove 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: 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

More Romantic And Comfortable



Product Specification

- Light Source: SMD3528 LEDs
- Lamp Power: 14.4W/m
- Application: Indoor /Outdoor/Tunnel/Underground Mine
- Pcb Width: Copper,Double PCB
- Mtbf: 45000H
- Lumen Per Led: 22-24LM/CRI:83/81
- Working Wattage: 5W
- Dimension: (W)0.08m*(T)0.02m*(L)5m
- Waterproof Rating: IP65
- Cri: 75
- Input Frequency: 50/60 HZ
- Lamp Quantities: 300 LEDs
- Meter Per Reel: 5meters
- Safety: Voltage/Temperature Control
- Lmpa Body Material: Silicone

Replicate Natural Light More Softly



More Images

Light As Clear As Water



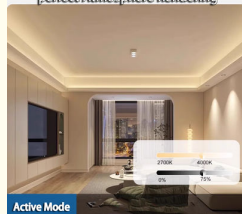
Clear Fill Light Bright And Comfortable



Personalized Scene Lighting And Color perfect Atmosphere Rendering



Personalized Scene Lighting And Color perfect Atmosphere Rendering



High Quality Full Spectrum
High-quality profiles with



Product Description

Full spectrum LED light strip 98 high brightness low voltage 24V self-adhesive linear light aluminum groove light strip no flicker indoor household product, is a lighting product that combines the advantages of high color rendering, low voltage safety, self-adhesive convenience and no flicker eye protection. The following is a detailed introduction to the product:

Our Product

1. Product Features

Full spectrum lighting:

The color rendering index (Ra) is as high as 98, which can truly restore the color of objects, provide lighting effects close to natural light, and make the indoor environment more warm and natural. Suitable for places that require high color reproduction, such as home decoration, art display, etc.

High brightness low voltage:

The 24V low voltage design is safer than traditional high-voltage light strips, reduces the risk of electric shock, and is especially suitable for home use.

High brightness output can meet various indoor lighting needs and create a bright and comfortable living environment.

Self-adhesive linear design:

The back of the light strip is attached with self-adhesive glue, which is easy and quick to install. No additional fixing tools are required. It can be directly pasted on the wall, ceiling or furniture surface. The linear design makes the light distribution more uniform, reduces light spots and shadows, and improves the overall lighting effect.

Aluminum groove light strip:

Equipped with aluminum groove light strip, it is not only beautiful and generous, but also can effectively dissipate heat and extend the service life of the light strip.

The aluminum groove can also protect the light strip from external damage and dust pollution.

No flicker technology:

Adopting the no-flash circuit design, the light is stable and soft, effectively reducing eye fatigue and discomfort, especially suitable for people who read, work and study for a long time.



2. Product specifications

Input voltage: 24V

Color rendering index (Ra): 98

Lamp bead type: generally 2835 and other high-efficiency LED lamp beads

Number of lamp beads: Depending on the product model and length, the number of lamp beads varies, such as 120 beads per meter, 180 beads, etc.

Power: According to the number of lamp beads and brightness requirements, the power range is generally between 12-20W

Color temperature: Provide a variety of color temperature options, such as 3000K (warm white), 3500K (warm white), 4000K (neutral light), 6000K (cold white), etc., some products support stepless dimming

Size: The length can be customized according to needs, common lengths are 1 meter, 5 meters, 10 meters, etc.; the width is generally about 8mm

Protection level: The protection level varies according to product design and application scenarios, but it is generally suitable for indoor environments

Light As Clear As Water



3. Application scenarios

Home lighting: lighting and decoration of various rooms such as living rooms, bedrooms, study rooms, kitchens, and bathrooms

Commercial display: places that require high color reproduction, such as shop windows, showcases, and art displays

Office places: areas that require long-term lighting and comfortable light environments, such as offices, conference rooms, and rest areas

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4. Precautions

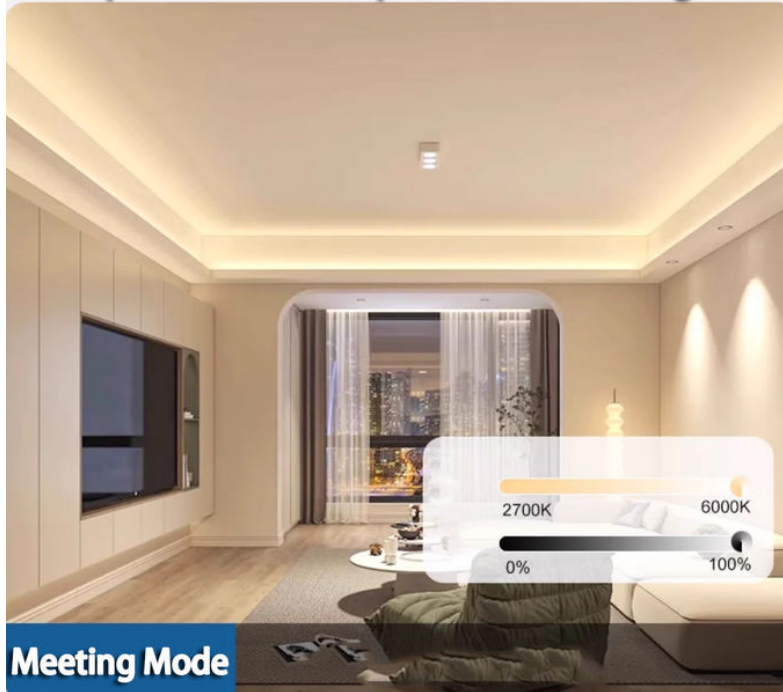
Please make sure the power is turned off before installation to avoid the risk of electric shock.

Please follow the product manual during installation to ensure that the light strip is pasted flat and firmly.

Please pay attention to heat dissipation during use to avoid the light strip being in a high temperature environment for a long time.

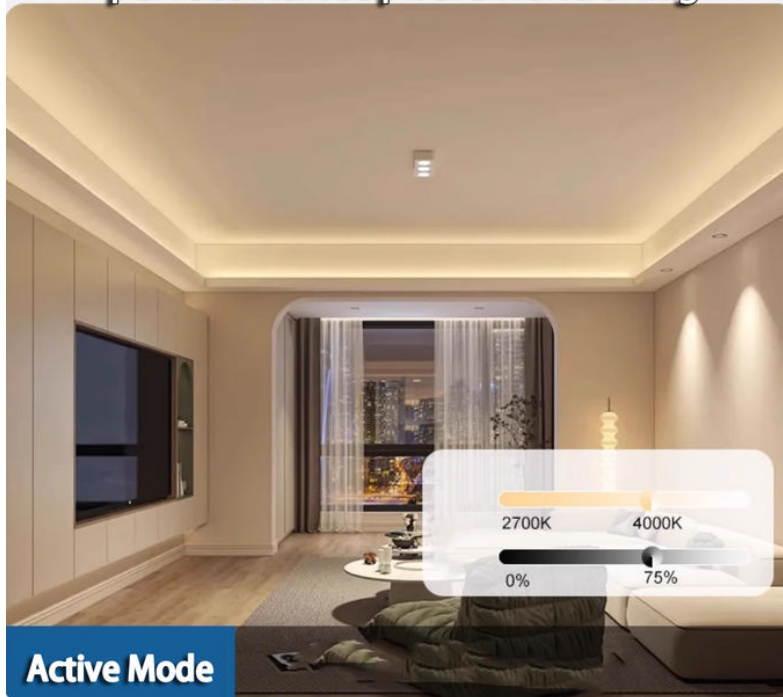
If the light strip is found to be damaged or abnormal, please replace it in time or contact after-sales service.

Personalized Scene Lighting And Color perfect Atmosphere Rendering



In summary, the full-spectrum LED light strip 98 high-brightness low-voltage 24V self-adhesive linear light aluminum groove light strip without flicker indoor household products have become an ideal choice for lighting in modern homes and commercial places with their excellent performance and convenient installation methods.

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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