

Indoor Home Full Spectrum LED Light Strip with 24V Low Voltage and Self-Adhesive Design

Our Product Introduction

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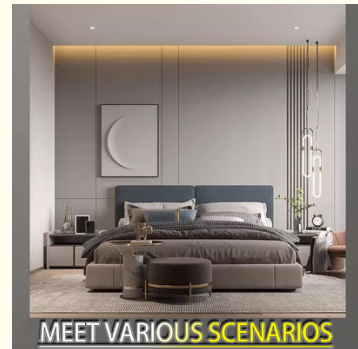
Basic Information

- 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



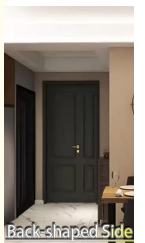
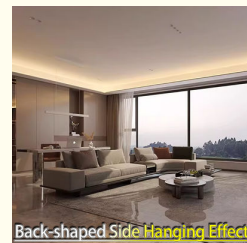
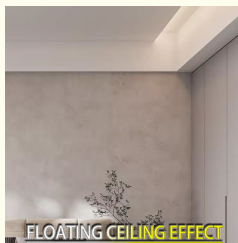
Product Specification

- Type: Rigid
- Size: 1.2m
- Width: 8mm/10mm/12mm
- Delivery Detail: 5-15 Days
- Working Voltage: DC12V
- Function: IP66-IP68 Waterproof
- Led Qty: 120LEDS
- Luminous: 1000lm
- Application: Sterilization
- Led Chip: Osram
- Ip Rank: IP20(nonwaterproof)
- Led Number: 72/144 Led
- Lamp Body Material: Alumium+PC
- Aluminum Size: W(15)*L(1000)*H(11) Unit: Mm
- Color: Red/Green/Blue/Yellow/White/Warm



MEET VARIOUS SCENARIOS

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Product Description

Full spectrum LED light strip 98 high brightness low voltage 24V self-adhesive linear light aluminum groove light strip without flicker indoor household products, is a high-quality light strip product that

Our Product

combines modern lighting technology and user needs. The following is a detailed introduction to the product:

1. Product features

Full spectrum lighting:

The light strip adopts full spectrum technology, which can simulate the spectral distribution of natural light and provide a lighting effect closer to natural light.

Full spectrum lighting helps to reduce visual fatigue and improve the comfort and health level of users.

High brightness and 98 color rendering index:

The light strip has high brightness characteristics and can meet the needs of indoor lighting.

The color rendering index is as high as 98, which can truly restore the color of objects and make the indoor environment more vivid and natural.

Low voltage 24V power supply:

The 24V low voltage power supply is adopted to ensure safe use and avoid the risk of electric shock.

Low voltage power supply also helps to reduce energy consumption and improve energy utilization efficiency.

Self-adhesive linear light design:

The light strip adopts self-adhesive design, which is easy to install and does not require additional fixing tools.

The linear light strip has beautiful shape and can be flexibly applied to various indoor lighting scenes.

Aluminum groove light strip and flicker-free technology:

The light strip adopts aluminum groove design, with excellent heat dissipation performance and extended service life.

Flicker-free technology effectively reduces light fluctuations, protects user vision and avoids visual fatigue.





2. Application scenarios

Home lighting:

Suitable for lighting needs of home spaces such as living rooms, bedrooms, and study rooms.

It can be used as background lights, decorative lights, auxiliary lighting, etc. to create a warm and comfortable home atmosphere.

Commercial space:

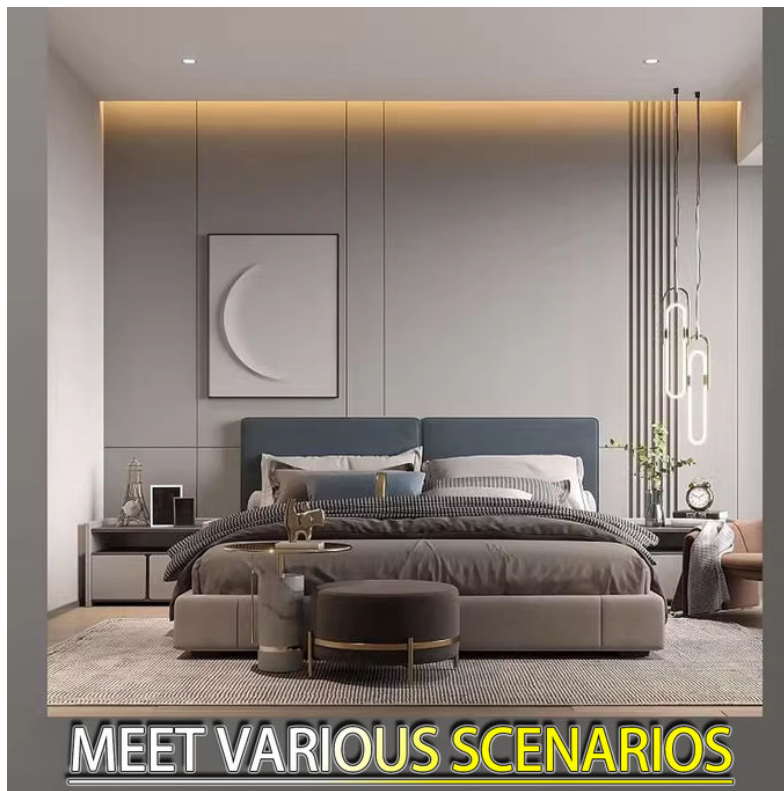
Suitable for lighting needs of commercial spaces such as shopping malls, supermarkets, and hotels.

It can be used as lighting for display cabinets, shelves, aisles and other areas to enhance the display effect of goods.

Other scenarios:

It is also suitable for places such as museums and art galleries that require high color rendering index lighting.

It can be used as embedded ceiling light strips, linear lights, etc. to meet the lighting needs of different scenes.



3. Installation and maintenance

Installation steps:

Clean the installation surface to ensure that there are no impurities such as dust and oil.

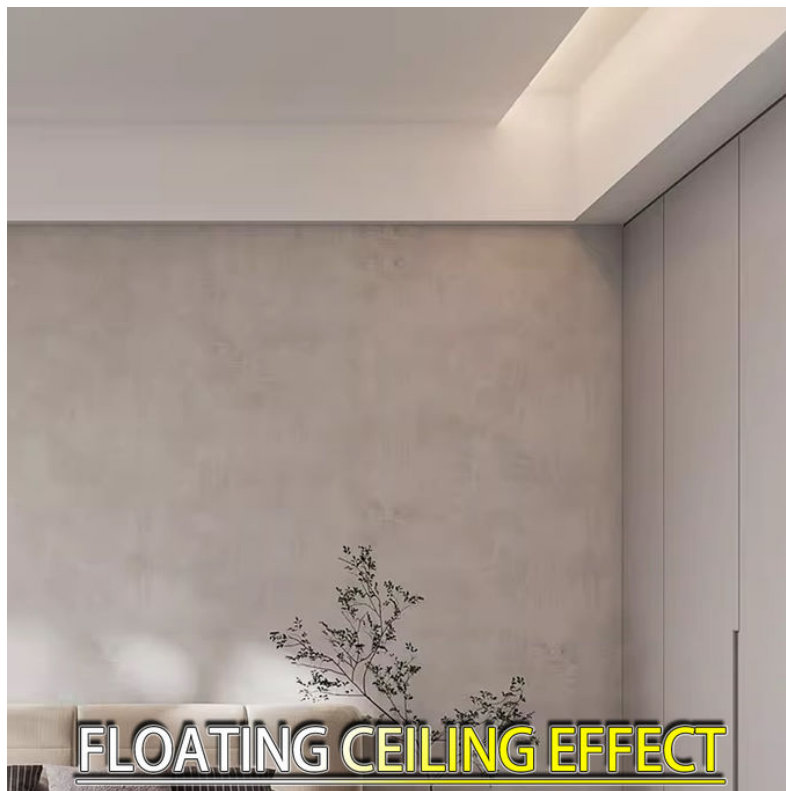
Paste the light strip on the installation surface to ensure that it is flat and firm. Connect the power supply and test whether the light strip is working properly.

Maintenance suggestions:

Regularly check whether the connection of the light strip is loose to ensure that the circuit connection is reliable.

Avoid long-term overload use to avoid damaging the light strip.

If you find abnormal conditions such as the brightness of the light strip decreasing or flickering, you should replace or repair it in time.



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 product is a high-quality, high-performance lighting product that can meet various indoor lighting needs and provide users with a comfortable and healthy lighting environment.



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