



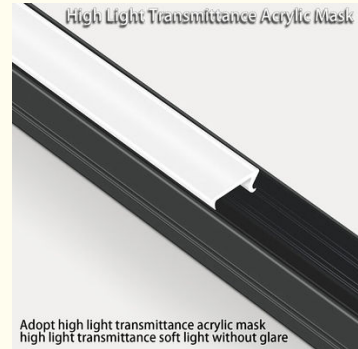
Embedded Led Light Strip 180 Beads 240 Beads Full Spectrum Ultra-Bright Low Voltage Self-Adhesive Linear Light for Indoor

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

- Customized Design: Available
- Radiation: No Ultraviolet And Infrared Radiation
- Power Consumption: 4.8W/m
- Thickness: 0.08in
- Color Temperature: 2700K-6500K
- Lamp Body Material: Copper,PVC
- Beam Angle: 120°
- Emitting Color: RGB,Changeable
- Light Source: LED
- Voltage Range: DC12V
- Product: Led Aluminium Profile
- Input Voltage: 24V Low Voltage
- Service: Custom
- Voltage: 12V/24V
- Power: 4.8W/m-14.4W/m



More Images



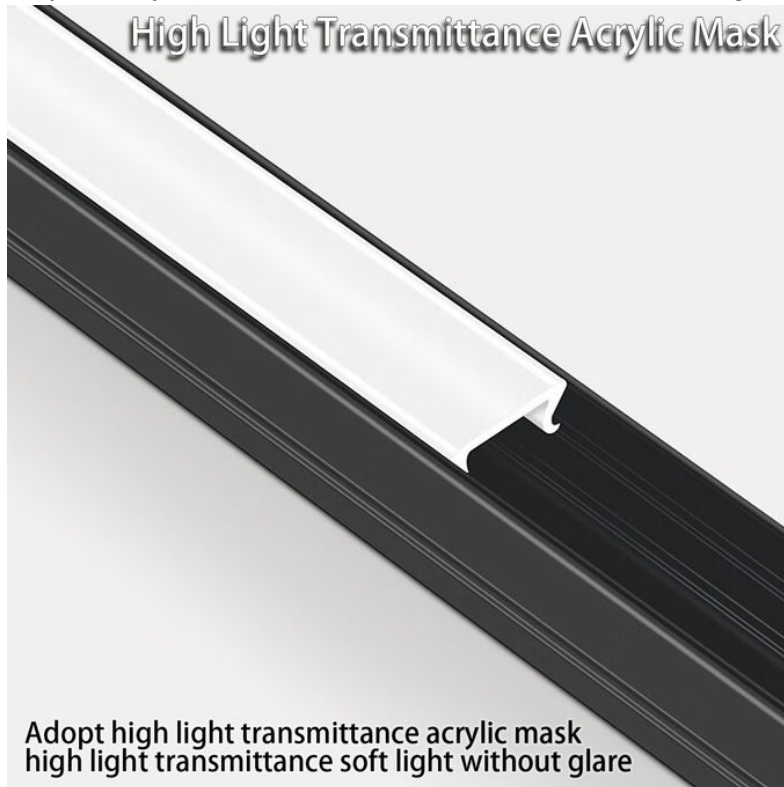
Product Description

The following is a detailed introduction to the embedded products of LED strips with 180 beads and 240 beads full spectrum light strips, ultra-bright low-voltage LED self-adhesive linear lights:

Our Product

1. Product Overview

LED strips are widely used in home decoration, commercial lighting, landscape lighting and other fields with their high brightness, full spectrum, low voltage and self-adhesive characteristics. The 180-bead and 240-bead light strips represent the number of LED beads per meter of light strips, respectively. The more the number, the denser and brighter the lighting effect.



2. Product Features

Ultra-high brightness: high-quality LED beads are used to ensure that the light strip emits bright and uniform light, improving the lighting effect.

Full-spectrum lighting: provides full-spectrum lighting close to natural light, which helps reduce eye fatigue and create a comfortable lighting environment.

Low-voltage safety: The working voltage is usually 24V, which belongs to the safe voltage range, reducing the safety hazards during use.

Self-adhesive design: The back of the light strip is attached with self-adhesive glue, which is convenient for users to stick on various surfaces such as walls, ceilings, etc., simplifying the installation process.

Linear embedded: suitable for embedded installation such as linear light troughs and ceiling dark grooves, perfectly integrated with interior decoration, and enhance the overall aesthetics.



3. Product parameters

Voltage: Usually 24V, ensure low voltage and safe use.

Number of lamp beads: 180 beads and 240 beads are provided to meet different lighting needs.

Power: It varies according to the specific product model and specifications, but generally has a higher energy efficiency ratio.

Luminous flux: High-brightness light strips usually have a higher luminous flux to ensure bright lighting effects.

Color rendering index: A high color rendering index (such as $Ra > 90$) can more realistically restore the color of objects and improve the lighting quality.
Length: It can be customized according to customer needs. Common lengths are 5 meters, 10 meters, etc.

Width: The width of the light strip is moderate, which is convenient for embedded installation without affecting the lighting effect.



4. Application scenarios

Home decoration: Used for linear lighting in living rooms, bedrooms, kitchens and other spaces to create a warm and comfortable home atmosphere.

Commercial lighting: Suitable for decorative lighting in commercial places such as shopping malls, hotels, and restaurants to enhance brand image and customer experience.

Landscape lighting: used for lighting outdoor landscapes such as bridges, landscape trees, billboards, etc., to enhance visual effects and ornamental

value.



5. Installation and maintenance

Installation: Paste the light strip in the preset linear light trough or ceiling dark trough, and it can be used after connecting the power supply. Pay attention to keep the light strip flat during installation to avoid bending or folding.

Maintenance: Regularly check whether the light strip connection is loose or damaged, and replace damaged lamp beads or light strips in time. Avoid using in humid or high temperature environments to extend service life.

In summary, the light strip LED light strip 180 beads, 240 beads full spectrum light strip ultra-bright low-voltage LED self-adhesive linear light embedded products have become an important part of the modern lighting field with their excellent performance and a wide range of application scenarios.



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