24v LED Light Strip for Cargo Counters and Ceiling Troughs Self-Adhesive

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
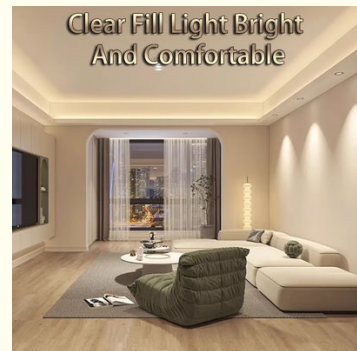- Supply Ability: 100,000 meters per week

Light As Clear As Water

Product Specification

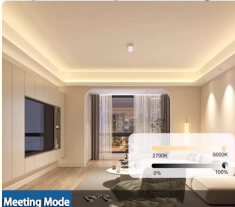- Led Light Source: SMD 5630
- Power Factor: Above 0.9
- Voltage: 12V/24V
- Remote Control: Included
- Energy Efficiency: Up To 80% Energy Savings
- Customized Design: Available
- Waterproof Performance: Good Waterproof Performance (IP65)
- Color Temperature Options: Warm White, Pure White, Cool White
- Lamp Power: 14.4W/M
- Beam Angle: 120°
- Surface Treatments: Oxidation, Sandblasting, Wire Drawing
- Dimmable: Yes
- Type: LED Strip Lights
- Lamp Body Material: Copper,PVC
- Price Range: From A Few Yuan To Dozens Of Yuan

Clear Fill Light Bright And Comfortable

More Images

Personalized Scene Lighting And Color perfect Atmosphere Rendering — Meeting Mode

Personalized Scene Lighting And Color perfect Atmosphere Rendering — Active Mode

More Romantic And Comfortable — Full Spectrum Eye Protection Light Strip

Replicate Natural Light More Softly — Full Spectrum Health Light Strip

High Quality Full Spe... High-quality profiles with

Product Description

Our Produc

The following is a detailed introduction to 24V LED self-adhesive linear lights (soft light strips), which are often used in containers, table light strips, ceiling light troughs and other places:

1. Basic attributes

Product type: LED soft light strip
Brand and model: Different brands offer a variety of models (such as Hongji's 24V double-row 240-light soft light strip)
Input voltage: 24V low voltage
LED chip brand: May include well-known brands such as Sanan Optoelectronics
LED lamp bead model: Such as 2835, etc.
Number of LED lamp beads: Depending on the length and density, the number of lamp beads varies (such as 240)

2. Technical specifications

Power factor: High power factor, such as 90%
Beam angle: Usually has a larger beam angle, such as 120°
Power: Depending on the length of the light strip and the number of lamp beads, the power has Different
Single lamp bead lumen: such as 25 lumens
Effective life: up to 50,000 hours
Dimensions: Width may include 10mm, 15mm, etc., and length can usually be customized (such as 10 meters/roll)
Weight: varies according to specific specifications (such as 200G)
Protection level: mostly non-waterproof (waterproof light strips can be customized for special needs)

3. Product features

Self-adhesive: with self-adhesive on the back, easy to install and remove
Flexibility: can be bent at will, adapt to various complex shapes of installation environments
Double-row design: double-row LED lamp beads, improve brightness and lighting effects
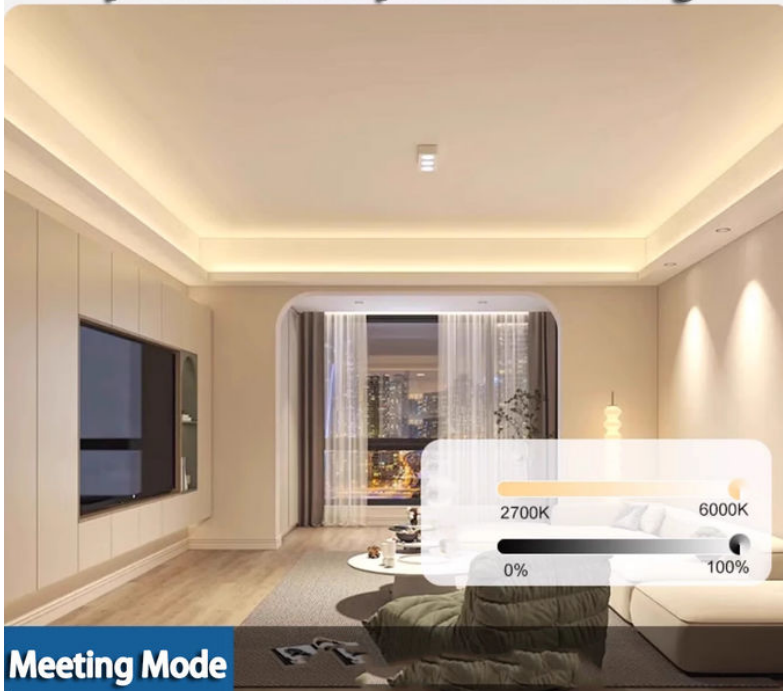Low power consumption: 24V low-voltage power supply, energy saving and environmental protection
High brightness: using high-brightness LED chips to provide bright light
Long life: using high-quality materials and craftsmanship to ensure The light strip runs stably for a long time
Easy to cut: There are scissors marks on the light strip every few sections, which can be easily cut as needed
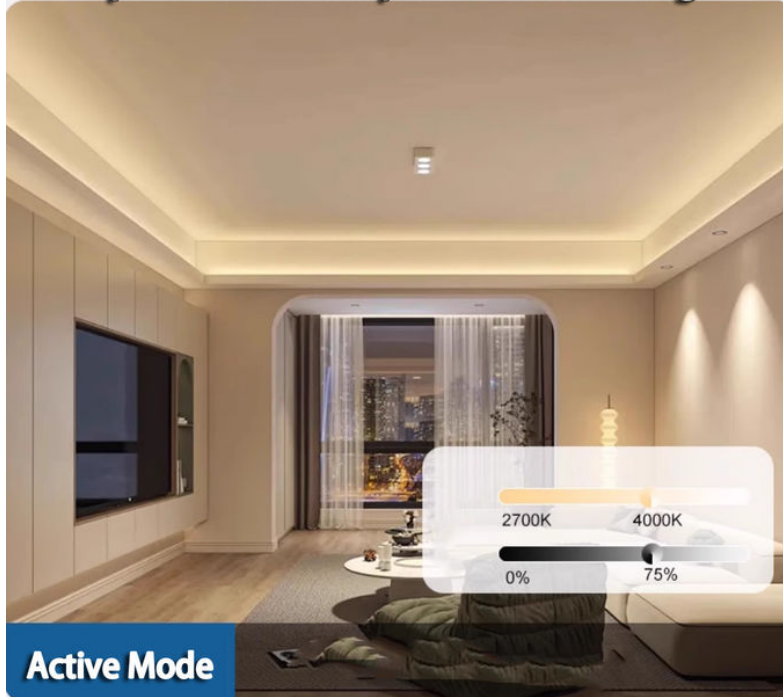

4. Application areas

Indoor lighting: Suitable for bookcases, display cabinets, wardrobes and other places that require local lighting
Commercial display: Used for display lighting such as store cabinets and display racks
Home decoration: Used for decorative lighting such as ceiling light troughs, ceilings, background walls, etc.
Advertising signs: Can be used to make various advertising signs and outline lights

5. Installation method

Tear off the adhesive backing: First tear off the protective paper on the back of the light strip
Paste positioning: Paste the light strip at the location where lighting is required, ensuring that it is flat and free of bubbles
Connect the power supply: Connect the power cord of the light strip to a suitable power supply
Debug and light up: Turn on the power and check whether the light strip is emitting light normally. If there is Debugging is possible if necessary

Replicate Natural Light More Softly

Full Spectrum Health Light Strip

6. Precautions

Avoid cutting errors: When cutting the light strip, be sure to follow the scissors mark to avoid cutting the lamp beads or causing the light strip to not light up

Pay attention to safe use of electricity: During installation and use, be sure to comply with safe electricity use regulations to ensure stable and reliable power supply

Keep clean: Clean the surface of the light strip regularly to avoid dust and dirt affecting the lighting effect

High Quality Full Spectrum Light Strip
High-quality profiles with guaranteed quality

7. Maintenance and care

Regular inspection: Regularly check the connection and luminous effect of the light strip to ensure normal operation

Avoid moisture: Try to install the light strip in a dry and ventilated environment to avoid damage caused by long-term moisture

Replace in time: If the light strip is found to be off or the brightness decreases,

replace it with a new light strip in time to ensure the lighting effect

In summary, 24V LED self-adhesive linear lights (soft light strips) have many advantages and a wide range of applications. They are an indispensable lighting product for indoor lighting and commercial displays.