

2835 LED Soft Light Strip for Counter Advertising Light Box 12v CRI 85 Ultra-Thin Self-Adhesive Backing

Our Product Introduction

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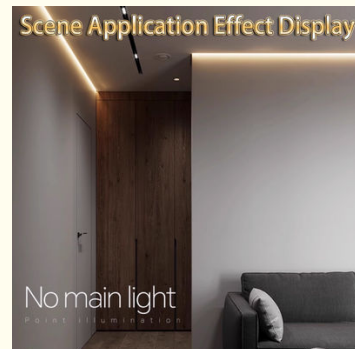
Basic Information

- Place of Origin: SHENZHEN CHINA
- Brand Name: YSENLED
- Certification: CE ROHS LVD EMS
- Model Number: YSR60X5630RA-F3
- 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

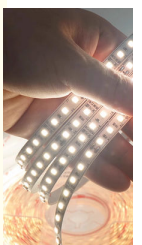
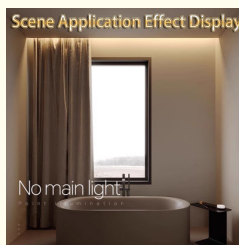


Product Specification

- Wattage: 14.4W
- Application: Indoor/Outdoor
- Power Factor: Above 0.9
- Light Color: White
- Processing Performance: Easy To Cut, Drill, Bend
- Lumen: 18-20LM/ CRI 85
- Light Source: LED
- Waterproof Performance: Good Waterproof Performance (IP65)
- Cuttable Length: Every 3 LEDs
- Beam Angle: 120°
- Lamp Body Material: Copper
- Pcb: Aluminum
- Type: Flex LED Strips, LED Bar Lights
- Materials: High-quality Aluminum Alloy
- Installation: Self-adhesive Backing



More Images



Product Description

LED flexible light strip 12V super bright low voltage 2835 counter advertising light box decorative light ultra-thin self-adhesive lighting line light strip product is an efficient, energy-saving and

Our Product

environmentally friendly lighting product, widely used in advertising signs, hotels, bars, KTV, nightclubs, bridges Such as building exterior walls, as well as lighting projects for home atmosphere and decorative lighting. The following is a detailed introduction to the product:

1. Product features

Efficient and energy-saving: As a new generation of green solid-state light source, LED has the characteristics of low-voltage power supply and significant energy-saving effect.

Super bright and low voltage: The product uses 12V low voltage power supply, which is safe and reliable, with high brightness and gorgeous colors.

Ultra-thin self-adhesive: Ultra-thin design, easy to install and hide, self-adhesive backing can be easily stuck on various surfaces.

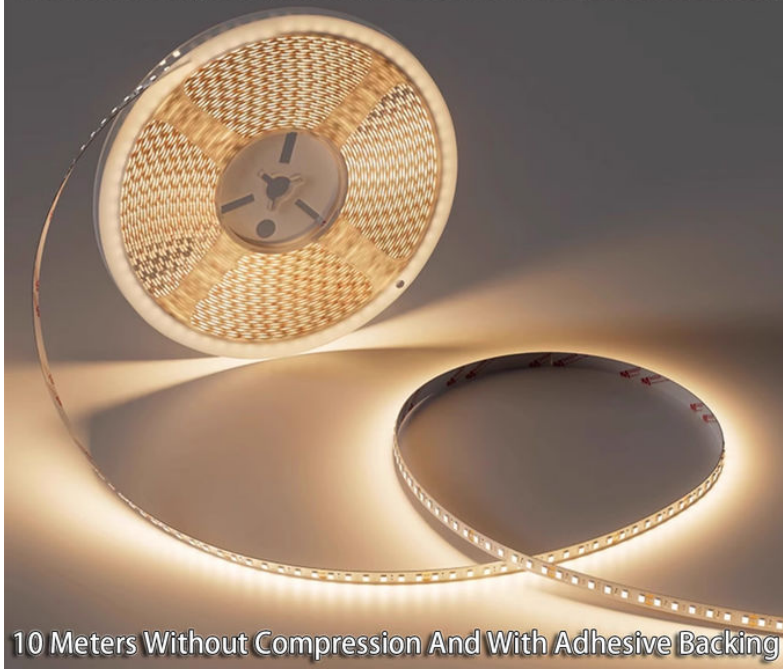
Flexible cutting: The product can be cut to any length as needed, making it easy to adapt to different installation environments.

Long life: LED lamp beads have a long life, averaging more than 20,000 hours, reducing the frequency of replacement and maintenance.



Eye Protection 98 Cri Led Light Strip

Close to natural light to protect eyes New standard for comfortable living



2. Technical parameters

Parameter Details

Input voltage 12V DC

LED lamp bead model 2835

The number of LED lamp beads is usually 120 pcs/meter (depending on product specifications)

Beam angle 120 degrees (specific angle may vary depending on product)

Power factor High power factor ensures efficient use of energy

Effective life span: more than 20,000 hours (specific life span may vary depending on usage environment and conditions)

Protection level IP20 (not waterproof, but some products can be customized with waterproof levels, such as IP65, IP66, etc.)

Light source type LED flexible light strip

Control method: Lighting control can be achieved through a single-color controller (some products support remote control or intelligent control)



Three Light Colors For You To Choose Scene Application Effect Display



3. Application fields

Advertising signs: High-brightness, colorful LED light strips can attract customers' attention and enhance advertising effects.

Hotels, bars, KTV and other entertainment venues: create atmosphere and enhance the grade and atmosphere of the venue.

Exterior walls of bridges and other buildings: as part of the lighting project, beautify the city night scene.

Home decoration: used for lighting and decoration in cabinets, wardrobes, mirrors, etc.

24v Full Spectrum Low Voltage Light Strip

Low voltage safety

Flexible cutting

98 CRI

Self-adhesive backing

24V full spectrum low-voltage light strip
Low voltage safety, flexible cutting, 98 digital display with built-in adhesive backing



CRI≥98Ra



CQS≥98



Full spectrum



UGR<13

Scene Application Effect Display



4. Installation and maintenance

Preparation before installation: Make sure the power output is DC12V and prepare the necessary installation tools and materials.

Installation steps:

Clean the mounting surface to ensure it is free of dust and oil.

Peel off the protective film on the back of the light strip and stick the light strip in the predetermined position.

Connect the power cord to the controller (if applicable), making sure the wiring is correct.

Power on test to check whether the light strip is working properly.

Maintenance and care:

Regularly check the working status of the light strips, and repair or replace them promptly if there are any abnormalities.

Avoid severe vibration and impact on the light strip to avoid affecting its

service life.

Pay attention to waterproof measures to ensure that the light strip can work normally in a humid environment (if the waterproof level has been customized).

5. Things to note

Do not connect the light strip directly to 220V or other non-specified voltage power sources to avoid damage to the light strip.

Please follow the safety precautions and operating procedures in the product manual when installing and using.

If you need to customize products with special specifications or functions, please communicate with the manufacturer or supplier in advance for confirmation.

To sum up, the LED flexible light strip 12V super bright low voltage 2835 counter advertising light box decorative light ultra-thin self-adhesive lighting line light strip product is a lighting product with superior performance and wide application, which can meet the lighting and decoration needs of various occasions. .



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