

Self-Adhesive LED Light Strip Soft Cabinet Display Linear Patch Transformer-Free Linear Waterproof 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: 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

24V Super Bright Self-adhesive LED Light Strip



No Transformer Required Can Be Lit

Product Specification

- Item Type: Light Strips
- Lifetime: 50,000 Hours
- Waterproof Performance: Many Products Have Waterproof Designs
- Voltage: 12V/24V
- Safety Certifications: CE, RoHS, Etc.
- Radiation: No Ultraviolet And Infrared Radiation
- Materials: High-quality Aluminum Alloy
- Service: Custom
- Adhesive Backing: 3M Tape
- Dimmable: Yes
- Thickness: 7mm
- Material: Aluminium
- Lamp Bead Model: SMD5630
- Light Source: LED
- Processing Performance: Easy To Cut, Drill, Bend

High Quality Materials



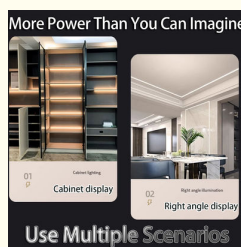
Ultra-Thin Design Wide Application

More Images

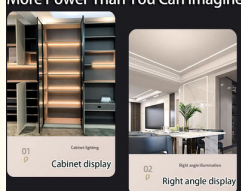


The Adhesive Back Is Ready To Use

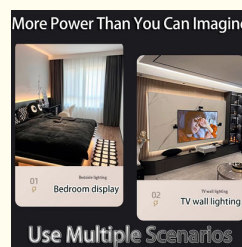
Easy And Convenient Installation



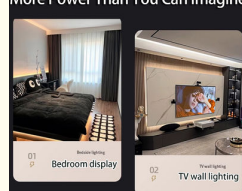
More Power Than You Can Imagine



Use Multiple Scenarios



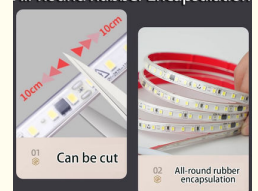
More Power Than You Can Imagine



Use Multiple Scenarios



All-Round Rubber Encapsulation



Unique Design Of Light Strip



All-Round Rubber



Unique Design

Product Description

Self-adhesive LED light strip soft cabinet display linear patch transformer-free linear waterproof light strip is a lighting product that combines multiple advantages and is widely used in home decoration,

Our Product

commercial display and other fields. The following is a detailed introduction to the product:

1. Product Features

Self-adhesiveness: The back of the product has a sticky material, which can be easily pasted on smooth surfaces such as cabinets, display cabinets, walls, etc., without the need for additional fixing tools, and the installation is simple and quick.

Transformer-free design: The light strip supports direct access to 220V mains power without the need for an external transformer, which reduces the installation steps and costs, and also improves the convenience of use.

Linear patch: The linear patch LED lamp beads are used, which emit light evenly and softly, and can create a warm and comfortable lighting atmosphere.

Waterproof performance: The product has a waterproof function and can be used in humid environments. It is suitable for kitchens, bathrooms and other areas prone to moisture, and also increases the service life of the product.

Good flexibility: The light strip is soft and bendable, and can adapt to various complex shapes of installation surfaces to meet different lighting needs.



24V Super Bright Self-adhesive LED Light Strip



No Transformer Required Can Be Lit

2. Technical parameters

Input voltage: 220V

LED lamp bead type: linear patch

Power factor: The specific value depends on the product model, generally higher

Waterproof level: Depending on the product, the waterproof level may vary, common ones are IP55, IP65, etc.

Length: Can be customized according to needs, common lengths are 5 meters, 10 meters, etc.

Color temperature: You can choose a variety of color temperatures such as warm white light and cold white light to meet the needs of different scenarios

High Quality Materials



Ultra-Thin Design Wide Application

3. Application scenarios

Home decoration: It can be used for lighting and decoration in living rooms, bedrooms, kitchens, bathrooms and other areas to enhance the beauty of the

home.

Commercial display: It is suitable for lighting in display areas such as showcases, shelves, and windows to highlight the characteristics of the products and attract customers' attention.

Other occasions: Lighting decoration in public places such as hotels, restaurants, and offices, as well as outdoor billboards, landscape lighting, etc.

More Power Than You Can Imagine



01
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Bedside lighting

Bedroom display



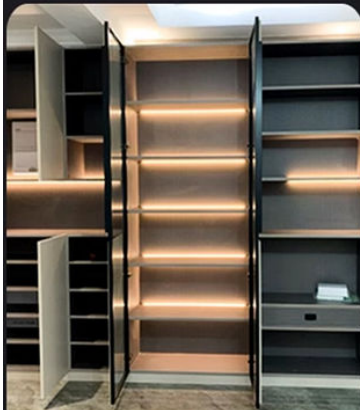
02
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TV wall lighting

TV wall lighting

Use Multiple Scenarios

More Power Than You Can Imagine



01
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Cabinet lighting

Cabinet display



02
⚡

Right angle illumination

Right angle display

Use Multiple Scenarios

4. Installation and use

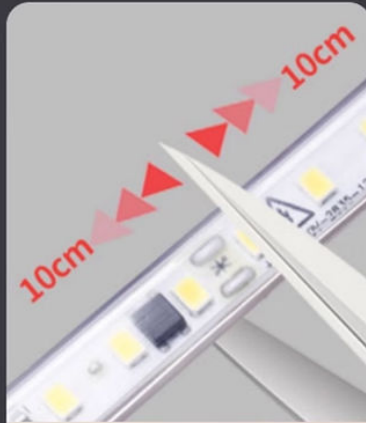
Preparation before installation: Make sure the installation surface is clean, flat, and free of dust and oil. Cut the length of the light strip as needed, and pay attention to cutting along the markings when cutting to avoid damaging the lamp beads.

Paste the light strip: Tear off the sticky material on the back of the light strip and paste it on the installation surface to ensure that it is firmly pasted.

Power test: Before connecting the light strip to the power supply, first check

whether the power supply meets the product requirements, and then connect the light strip according to the wiring method in the manual. After the power is turned on, observe whether the light strip is emitting light normally. If there is any abnormality, turn off the power in time for inspection.

All-Round Rubber Encapsulation



01

Can be cut

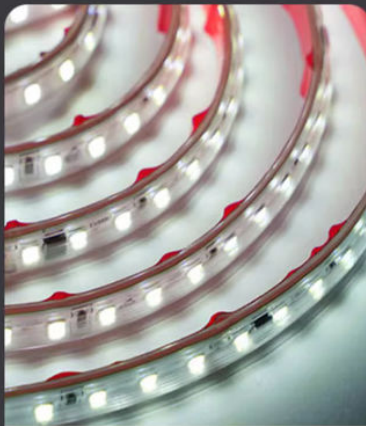


02

All-round rubber encapsulation

Unique Design Of Light Strip

All-Round Rubber Encapsulation



03

Anti-death bead design



04

Horizontal row resistance

Unique Design Of Light Strip

5. Maintenance and care

Regular inspection: Regularly check whether the light strip is loose or damaged, and deal with it in time if found.

Cleaning and maintenance: Use a soft dry cloth to wipe the dust and dirt on the surface of the light strip, and avoid using a wet cloth or chemical cleaners.

Moisture-proof and waterproof: When used in a humid environment, pay attention to keep the light strip dry and ventilated, and avoid soaking it in water for a long time.

In summary, the self-adhesive LED light strip soft cabinet display linear patch free transformer-free linear waterproof light strip is a lighting

product with superior performance, easy installation, and a wide range of application scenarios. When purchasing and using, it is recommended to select the appropriate product model and specification according to actual needs, and install and maintain it according to the requirements in the manual.



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