

24V Low Voltage Self-Adhesive Linear Light Strip No Voltage Drop Embedded LED Line Atmosphere Light

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-R120X2835RAF3
- 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

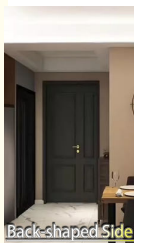
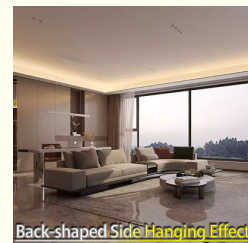
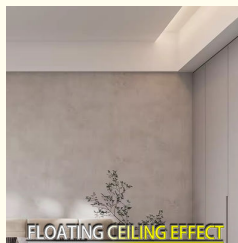
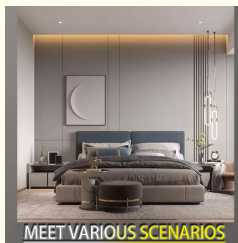


Product Specification

- Color: 6500K
- Lamp Bead Model: SMD5630
- Certifications: CE, RoHS
- Pcb: Aluminum
- Length: 30cm
- Power Consumption: 24W
- Light Color: White
- Surface Treatments: Oxidation, Sandblasting, Wire Drawing
- Type: Led Aluminum Rigid Strip Light
- Dimmable: Yes
- Warranty: 3 Years
- Customized Design: Available
- Led Type: SMD 2835
- Light Source: LED
- Voltage Range: DC12V



More Images



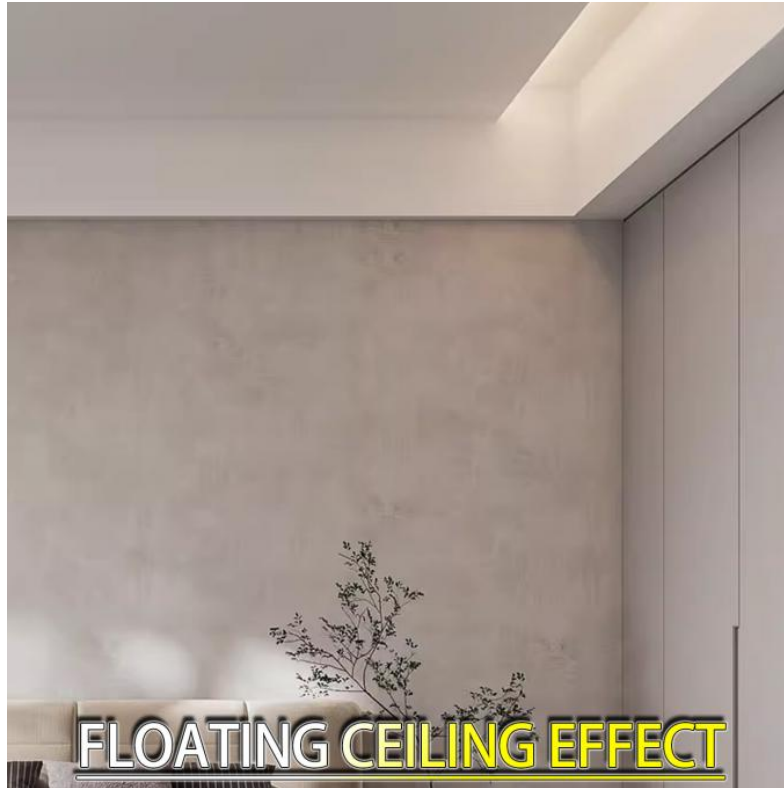
Product Description

The following is a detailed introduction to the 24V low-voltage light strip self-adhesive linear light (no voltage drop, embedded LED line atmosphere light aluminum groove) product:

Our Product

1. Product Overview

This product is a high-quality, high-brightness LED line atmosphere light, powered by 24V low voltage to ensure safe use. Its unique design has a self-adhesive function, which is convenient for installation. It also supports embedded installation and can be perfectly integrated into various decorative environments. In addition, the product is also equipped with an aluminum groove, which not only improves the aesthetics, but also enhances the heat dissipation performance.



2. Product Features

High-brightness chip: high-quality, high-brightness LED chips are used to ensure uniform and soft light, creating a comfortable light environment.

No voltage drop design: Advanced circuit design is used to achieve no voltage drop function, ensuring that the light strip maintains stable brightness during long-term use.

Self-adhesive function: The back of the light strip is attached with self-adhesive glue, which is convenient for users to directly stick it in the desired position without additional fixing.

Embedded installation: supports embedded installation and can be easily integrated into various decorative environments, such as ceilings, walls, etc.

Aluminum groove design: Equipped with aluminum groove, it not only improves the aesthetics, but also enhances the heat dissipation performance and extends the service life of the light strip.

Rich colors: Provide a variety of color temperature options, such as warm white, pure white, cold white, etc., to meet the lighting needs of different occasions.

Energy saving and environmental protection: Adopt LED light source, which has the characteristics of low power consumption and long life, and meets the requirements of energy saving and environmental protection.



3. Product specifications

Input voltage: 24V

LED chip brand: Depending on the manufacturer, the chip brand may be different, such as Sanan Optoelectronics, Zhaochi, etc.

LED lamp bead model: such as 2835, COB, etc.

Number of LED lamp beads: Depending on the product model, the number of lamp beads may be different, such as 120/m, 256/m, etc.

Single lamp bead lumen: Depending on the product model, the single lamp bead lumen may be different, such as 0-25.5lm/m, etc.

Beam angle: Usually 120 degrees or 180 degrees.

Power factor: Generally 1.

Color temperature: Provide a variety of color temperature options, such as 3000K (warm white), 4000K (pure white), 6500K (cold white), etc.

Protection level: Depending on the product model, the protection level may vary, such as non-waterproof or IP68, etc.





4. Application scenarios

This product is widely used in home decoration, hotel decoration, shopping malls, exhibition halls and other places. As an atmosphere light, it can create a unique light environment and enhance the overall beauty of the place.





5. Installation and maintenance

Installation: According to the use requirements, stick the light strip to the required position and connect the power supply. If embedded installation is required, the aluminum groove must be installed first, and then the light strip must be embedded in the aluminum groove.

Maintenance: Regularly check whether the connection of the light strip is loose to ensure stable power supply. If the brightness of the light strip is found to be reduced or flickering, it should be replaced or repaired in time.

In summary, the 24V low-voltage light strip self-adhesive linear light (no voltage drop, embedded LED line atmosphere light aluminum groove) product has many advantages, which can meet the lighting needs of different occasions and bring users a comfortable light environment.



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