



Indoor and Outdoor 24V Double Row Extra Bright Low Voltage Light Strip with 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-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



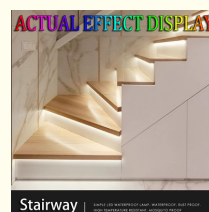
ACTUAL EFFECT DISPLAY

Product Specification

- Features: Long Time Usage Life
- Ic Type: 2811
- Material: Silicon, PVC
- Input Voltage: DC 12 V
- Meter Per Reel: 5meters, 10meters, 50meters
- Remote Control Included: Yes
- Connector Protection: Waterproof IP68
- Led Light Source: SMD5050 LED STRIP LIGHT
- Lamp Power: 30W/M
- Fire Resistant: Yes
- Range Of Using: Indoor And Outdoor
- Connector Grade: IP68
- Led Type: SMD 5050
- Item Type: Light Strips
- Remote Control: Yes



More Images



Product Description

For 24V double-row ultra-bright low-voltage light strip self-adhesive store commercial linear lights and 12V embedded line light LED lamp products, the following is a detailed introduction to this type of product:

1. Product Overview

Type: LED Linear Light

Voltage: There are two specifications of 24V and 12V

Features: ultra-bright, low-voltage, self-adhesive, suitable for store commercial use

Our Product Introduction



2. Product Features

High brightness:

Use high-quality LED lamp beads to ensure that the light strip has high brightness and can provide good lighting effects.

Applicable to various places that require high-brightness lighting, such as shops, shopping malls, exhibition halls, etc.

Low-voltage safety:

The low-voltage design of 24V and 12V reduces the safety risks during use.

Applicable to places that require safe lighting, such as homes, offices, schools, etc.

Self-adhesive design:

The back of the light strip has self-adhesive glue, which is convenient for users to install and remove.

It can be easily pasted on various planes, such as walls, ceilings, shelves, etc.

Double-row lamp beads:

The double-row lamp bead design makes the light strip have a more uniform lighting effect and higher brightness.

Suitable for places that require large-area lighting, such as shelves and walls in shops.

Embedded installation:

12V embedded linear lights can be easily embedded in various grooves or gaps.

Makes lighting more concealed without affecting the beauty and lighting effect.



3. Product advantages

Energy saving and environmental protection: LED light strips have the characteristics of low power consumption and high efficiency, which can save energy and reduce carbon emissions.

Long service life: High-quality LED lamp beads and high-quality circuit design make the light strip have a long service life.

Easy to maintain: Self-adhesive design and embedded installation make the light strip easy to maintain and replace.

Diversified applications: Suitable for various commercial places and home decoration, such as store lighting, shelf lighting, wall decoration, etc.



4. Purchase suggestions

Brand selection: Choose LED light strips produced by well-known brands and high-quality manufacturers to ensure product quality and after-sales service.

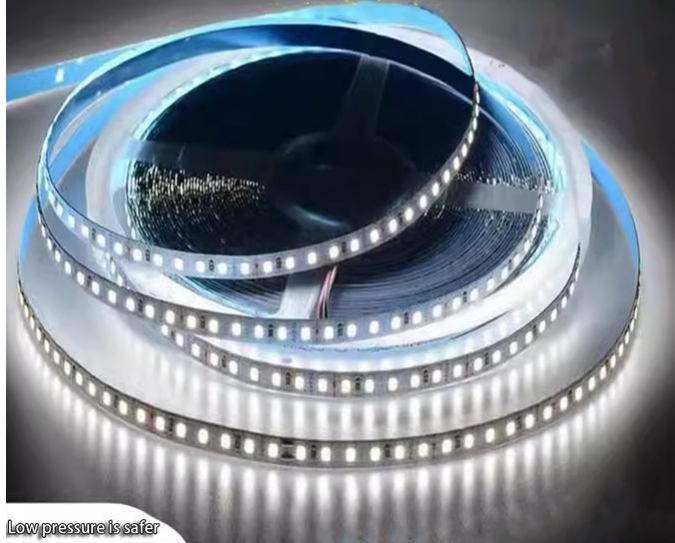
Voltage specifications: Select the appropriate voltage specifications according to actual needs to ensure safety and effect during use.

Length and width: Select the appropriate length and width of the light strip according to the size of the installation site and lighting needs.

Color temperature selection: Choose the appropriate color temperature according to the atmosphere and lighting requirements of the venue, such as warm white, pure white, cold white, etc.

LOW VOLTAGE LIGHT STRIP

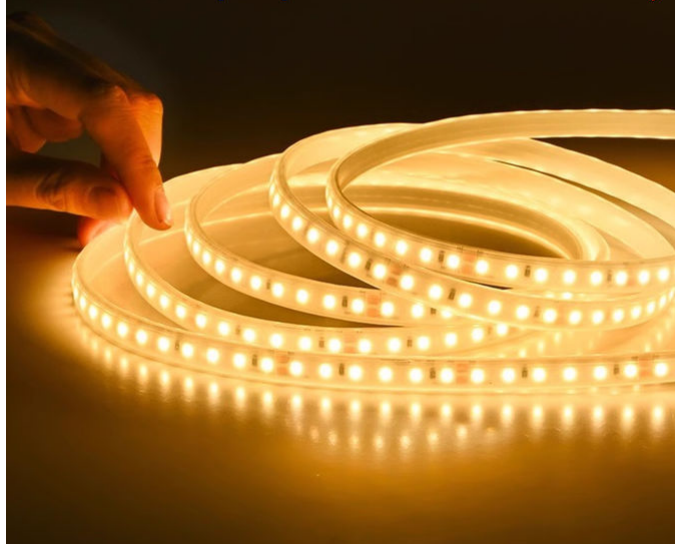
Free cutting with self-adhesive backing



Low pressure is safer

24V SAFE LOW VOLTAGE

No harm to people if contacted directly



5. Precautions for use

Power off before installation: When installing or removing the light strip, be sure to turn off the power first to ensure safety.

Avoid humid environments: Please try to avoid using the light strip in a humid environment to avoid affecting the service life and lighting effect.

Regular maintenance: Please check and maintain the light strip regularly to ensure its normal operation and lighting effect.

In summary, the 24V double-row ultra-bright low-voltage light strip self-adhesive store commercial linear light and 12V embedded line light LED light products have the characteristics and advantages of high brightness, low-voltage safety, self-adhesive design, etc., which are suitable for various commercial places and home decoration. When purchasing and using, please pay attention to matters such as brand selection, voltage specifications, length and width, and color temperature selection, and follow the precautions for use to ensure safety and effect.



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