



Low Voltage 24V LED Light Strip Full Spectrum Eye Protection Flagship No Flicker 600pcs/roll

Our Product Introduction

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*100*10
- Delivery Time: 48hours
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 100,000 meters per week



Product Specification

- Color: Cool White/Warm White
- CCT: 6000-6500/2800-3000
- LED Qty: 600pcs/ Roll
- Voltage: DC24V
- Power/roll: 120W/roll
- Size: 10*5000 MM/roll
- Lumen Per LED: 22-24LM/CRI:83/81
- Highlight: **No Flicker LED Light Strip, Full Spectrum LED Light Strip, 24V LED Light Strip**



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Product Description

[Full Spectrum Eye Protection Flagship] 98 High Brightness Low Voltage 24V - No Flicker Indoor Home LED Light Strip

Product Overview

This product is a full spectrum LED light strip designed for indoor home environment. It adopts advanced 98 high brightness technology to ensure that the light is natural and soft, close to natural light, and provides a healthy and comfortable lighting experience for the family. The working voltage of the light strip is low voltage 24V, safe and reliable, and has self-adhesive function, which is easy and quick to install. At the same time, with the aluminum groove design, it is not only beautiful and generous, but also can effectively dissipate heat and extend the service life.



Multi-space Scene Display

Bedroom comprehensive application scenario

Main Features

Full spectrum lighting: using full spectrum technology to simulate the natural light spectrum, the light is uniform and soft, and the color reproduction is high, which helps to protect eyesight and reduce visual fatigue. It is especially suitable for family reading, learning and leisure areas.

High brightness 98 color rendering index: the color rendering index is as high as 98, which can truly restore the color of objects, make the home environment more vivid and bright, and improve the quality of living.

Low-voltage 24V safety design: 24V low-voltage power supply is adopted, which is safer than traditional high-voltage light strips, effectively avoiding the risk of electric shock, and is especially suitable for families with children and the elderly.

Self-adhesive linear design: The back of the light strip is attached with strong self-adhesive glue, which can be directly pasted on a flat surface without additional fixing tools. It is easy to install and suitable for various DIY scenes.

Aluminum groove heat dissipation: Equipped with high-quality aluminum groove, it can effectively dissipate heat, reduce the working temperature of the light strip, and extend the service life. At the same time, the aluminum groove design also increases the overall aesthetics.

No flicker technology: It adopts advanced no-flicker circuit design, the light is stable and does not flicker, effectively protects the eyes, and reduces visual discomfort.

Intelligent adjustment (optional): Some models support intelligent dimming and color adjustment functions, which can adjust the light brightness and color temperature according to different scenes and needs, increasing the flexibility and convenience of use.



Multi-space Scene Display

Living room comprehensive application scenario

Application scenarios

Lighting decoration for family living room, bedroom, study room, etc.

Creating atmosphere in commercial places such as restaurants and bars

Places that require high color rendering, such as showcases and art displays

Specifications

Working voltage: 24V

Color rendering index: Ra98

Brightness: High brightness

Material: LED lamp beads + FPC substrate + self-adhesive glue + aluminum groove

Length: Customizable according to needs

Color temperature: Can be selected according to needs (such as warm white light, natural light, cold white light, etc.)

After-sales service

We provide comprehensive after-sales service, including product quality assurance, return and exchange service and professional technical support. If you have any questions or need help, please feel free to contact our customer service team.



Stair footing



Bathroom

Multi-space Scene Display



Aisle entrance



Bookcase decoration

Summary: This full-spectrum LED light strip has become an ideal choice for home interior lighting with its high brightness 98 color rendering index, low voltage safety, self-adhesive convenience, aluminum groove heat dissipation and no flicker, adding a touch of warmth and comfort to your home life.



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