



## Inear Light Indoor LED Low Voltage Light Strip SMD COB Ceiling Intelligent Flicker-Free Light Strip

### Our Product Introduction

#### Basic Information

- Place of Origin: Shenzhen China
- Brand Name: YSENLED
- Certification: CE ROHS LVD EMS
- Model Number: YS-R120X2835RA-F3
- Minimum Order Quantity: 10
- Price: Negotiable
- Packaging Details: 10\*120\*8
- Delivery Time: Within 48 hours
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 100,000 meters per week



#### Product Specification

- Color: Red/Yellow/Blue/Green/White/Warm White
- CCT: 6000-6500/2800-3000
- LED Qty: 600pcs/ Roll
- Voltage: DC24V
- Power/roll: 96W/roll
- Size: 5\*5000M M/roll
- Lumen Per LED: 22-24LM/CRI:83/81
- Highlight: Indoor LED Low Voltage Light Strip , Intelligent Flicker-Free Light Strip

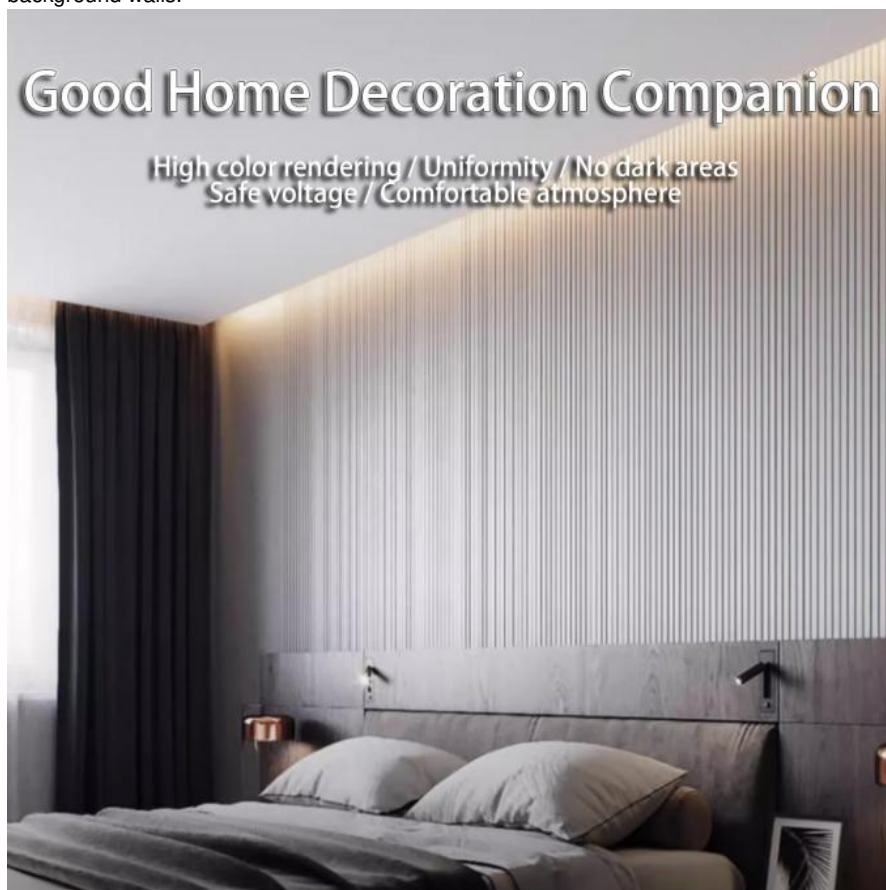


## Product Description

Linear Light Indoor LED Low Voltage Light Strip SMD SMD SMD Light Strip COB Ceiling Intelligent No-Flicker Light Strip 24V Product Detailed Introduction

### 1.Product Overview

This product is a LED low-voltage light strip designed for indoor lighting. It adopts SMD SMD technology and COB (Chip On Board) light source, with intelligent no-flicker function to ensure a comfortable visual experience. The working voltage of the light strip is 24V, which is safe and stable, and is suitable for various decorative lighting scenes such as ceilings and background walls.



### 2.Product Features

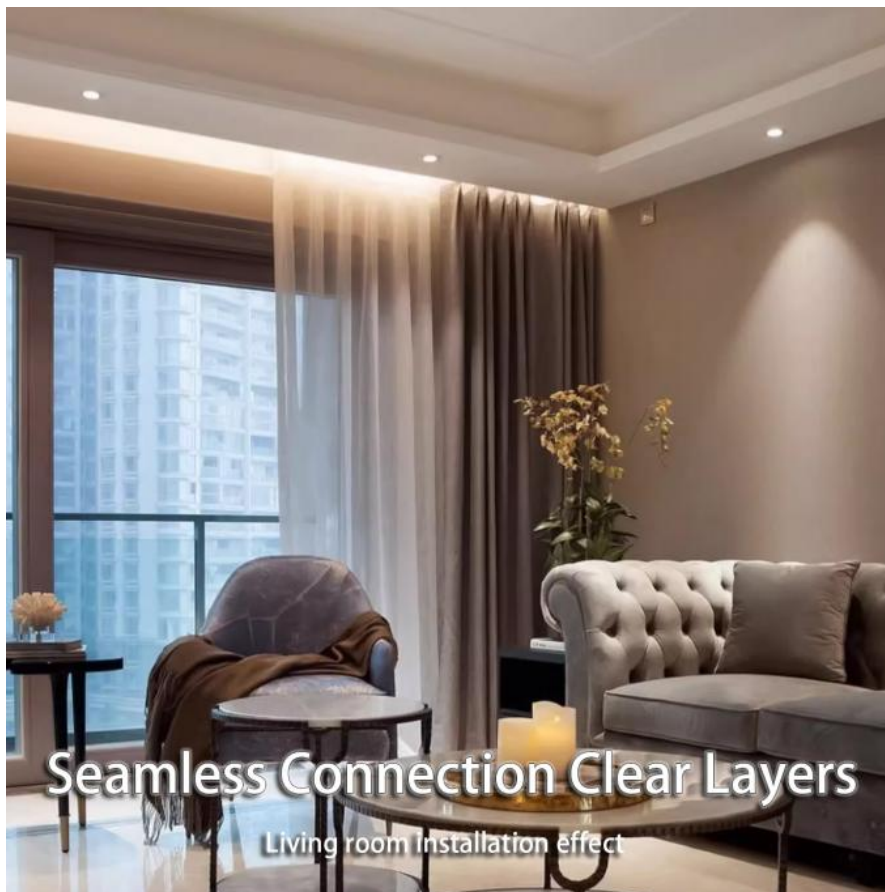
**SMD technology:** The advanced SMD SMD technology is adopted to make the light strip emit light evenly, the light is soft and there is no glare.

**COB light source:** The COB light source is adopted, which has the characteristics of high brightness, high color rendering and long life, can restore true colors and create a comfortable lighting environment.

**Intelligent no-flicker:** Through intelligent circuit design, no-flicker lighting is achieved, which effectively reduces eye fatigue and protects vision health.

**Low voltage 24V:** The working voltage is 24V, which is safe and stable, reduces the risk of use, and is suitable for various indoor lighting scenes.

**Energy saving and environmental protection:** LED light sources have the characteristics of low power consumption and high efficiency. Compared with traditional lighting products, they are more energy-saving and environmentally friendly.



### **3. Technical parameters**

**Working voltage:** 24V

**Light source type:** SMD patch, COB

**Power:** Depends on the specific model and length

**Color temperature:** Different color temperatures can be selected according to needs (such as warm white light, neutral light, etc.)

**Lifespan:** up to tens of thousands of hours



### **4. Application scenarios**

This product is suitable for various indoor lighting scenarios, such as ceilings, background walls, showcases, hotel lobbies, conference rooms, etc. Through flexible installation methods and a variety of color temperature options, it can meet the lighting needs of different places and create a comfortable and warm lighting atmosphere.

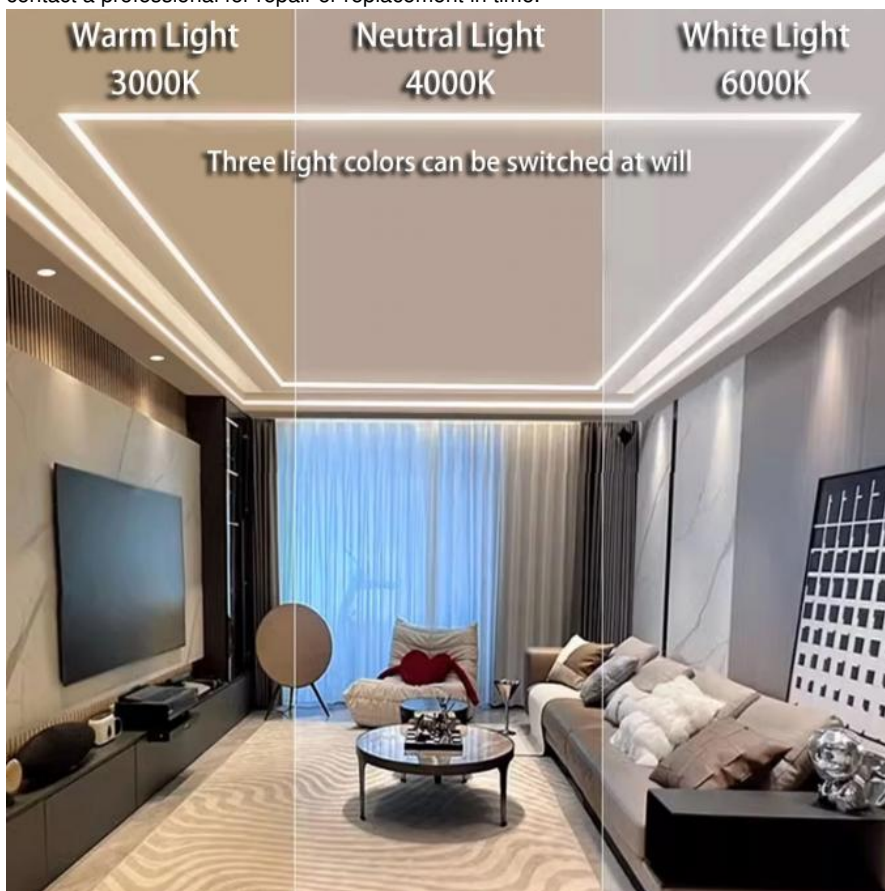




#### **5. Installation and maintenance**

**Installation:** Please install according to the product manual to ensure that the power cord and light strip are connected correctly and firmly. Please pay attention to safety during installation to avoid electric shock.

**Maintenance:** Clean the surface of the light strip regularly to keep it clean and tidy. If there is any damage or failure, please contact a professional for repair or replacement in time.



#### **6. Precautions**

Do not use this product in a humid, high temperature or flammable and explosive environment.

Do not bend or pull the light strip too hard to avoid damaging it.

Do not disassemble or modify the internal structure of the product without permission to avoid affecting product performance and safety.

The above is a detailed introduction to the linear light indoor LED low-voltage light strip SMD patch light strip COB

ceiling smart non-stroboscopic light strip 24V product.



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