



Cob Dual Color Temperature Three-Wire Two-Wire Smart Mijia Lamp With Three-Color Stepless Dimming Living Room Linear 24V led 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: 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

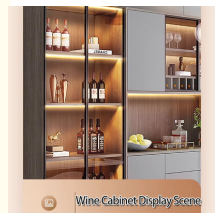
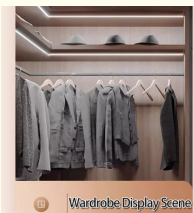
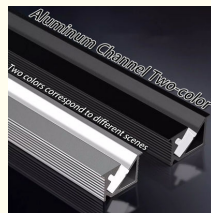


Product Specification

- Features: IP68, Explosion Proof, Impact Proof
- Power Adaptee: DC24V
- Inout Voltage: DC5V
- Cct: RGB
- Ip Level: IP68
- Lamp Bead Model: 2835
- Type: S Shape Flexible Strip Light
- Specification: Atex Msha Standard
- Working Temperature: -20 - +80
- Voltage: 12V
- Outer Material: Silicone
- Changing Modes: Flash, Strobe, Fade, And Smooth
- Lumen Per Led: 22-24LM/CRI:83/81
- Leds: SMD5050
- Dimensions: 10000mm*36mm*7mm



More Images



Product Description

The following is a detailed introduction to the cob dual-color temperature three-wire two-wire smart Mijia light strip (three-color stepless dimming living room linear 24Vled light strip):

1. Product Overview

This product is an LED light strip that integrates high technology and beauty. It adopts advanced COB (Chip On Board) packaging technology to achieve dual-color temperature adjustment and three-color stepless dimming functions. It is suitable for a variety of indoor places such as living rooms, bedrooms, and restaurants, and can create a warm, romantic, and comfortable lighting atmosphere.

Our Product Introduction



High Brightness Light Source

Color rendering $\geq 94Ra$



Uniform Light Without Glare

Silicone lampshade professional soft light

2. Product Features

Dual color temperature adjustment:

The product supports free switching between 3000K warm white light and 6000K cold white light. Users can choose the appropriate color temperature according to personal preferences and scene requirements.

The color temperature adjustment range is wide and can meet the lighting needs of different occasions.

Three-color stepless dimming:

The product has a three-color stepless dimming function, that is, the three primary colors of red, green, and blue can be freely combined to achieve a variety of color gradients and flashing effects.

Users can use the remote control or mobile phone APP to accurately dim and easily create a personalized lighting atmosphere.

24V low-voltage power supply:

The product adopts 24V low-voltage power supply, which is safer and more reliable, avoiding the safety hazards caused by high voltage.

At the same time, low-voltage power supply also reduces energy consumption and prolongs the service life of the product.

Intelligent control:

The product supports Mijia intelligent control, and can perform remote control and timer switch functions through the mobile phone APP.

Users can also link with other Mijia smart devices to achieve convenient control of smart home.

High-quality materials:

The product adopts high-quality LED lamp beads and FPCB (flexible circuit board) materials, with high brightness, low power consumption, long life and other characteristics.

At the same time, the product also has waterproof and dustproof characteristics, suitable for a variety of complex environments.

Hidden Lamp Installation

Does not destroy the overall coordination of the cabinet



3. Product specifications

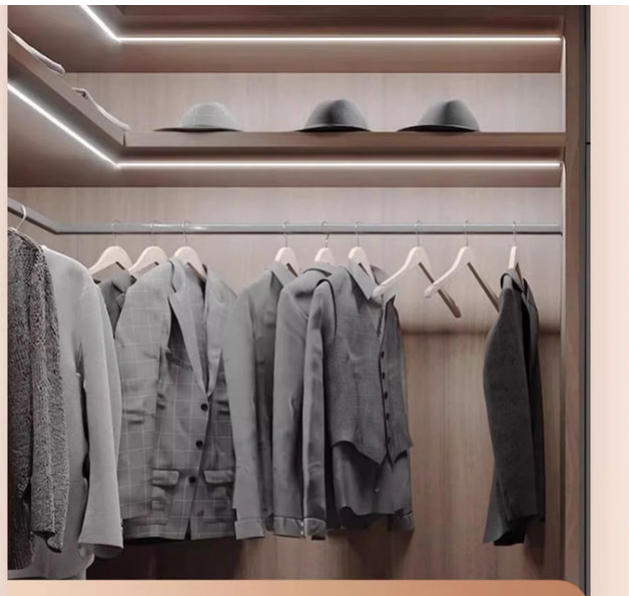
Power: Depending on the different models and lengths, the product power varies, but generally around 14W/m.

Size: The product width is generally 5mm, 8mm or 10mm, and the length can be customized according to user needs.

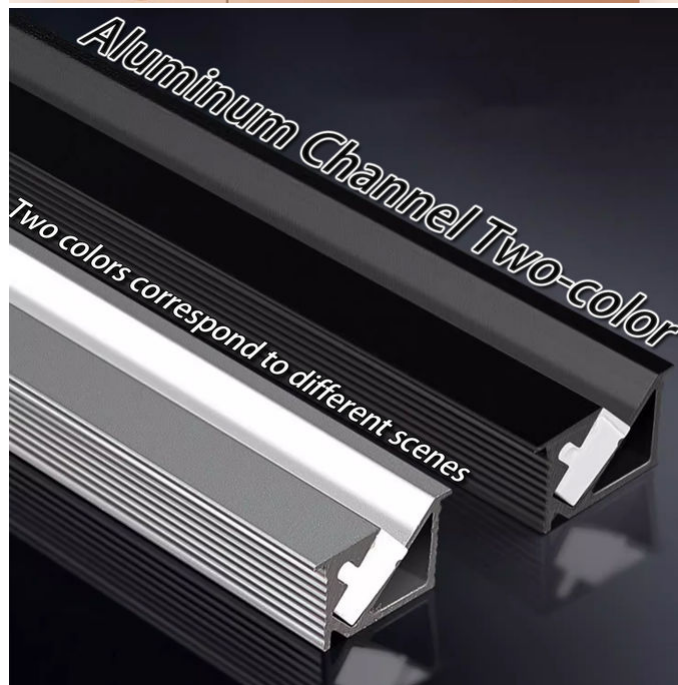
Beam angle: 180°, can provide a wide lighting range.

Color rendering index: ≥ 90 , can truly restore the color of the object.

Service life: up to 50,000 hours, reducing the frequency of lamp replacement.



Wardrobe Display Scene



4. Application scenarios

This product is widely used in various scenarios such as home decoration, commercial display, and entertainment venues. In the home, it can be used as a background light or atmosphere light in the living room, bedroom, dining room and other places; in commercial display, it can be used for lighting in display cabinets, shelves and other areas; in entertainment venues, it can be used for decorative lighting in places such as stages and KTVs.



Use Scenario Display



Use Scenario Display

5. Installation and maintenance

Installation: The product is easy to install and supports self-adhesive installation and card slot installation. Users only need to fix the light strip in the desired position and connect the power supply.

Maintenance: During the use of the product, it should be avoided from being exposed to harsh environments such as high temperature and humidity for a long time. At the same time, regularly clean the dust and dirt on the surface of the light strip to maintain its good lighting effect and service life.

In summary, the cob dual-color temperature three-wire two-wire smart Mijia light strip (three-color stepless dimming living room linear 24V led light strip) is a powerful, superior performance, and easy installation LED light strip product. It can meet the lighting needs of different users and provide high-quality lighting solutions for homes and commercial places.



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