

COB Flexible Soft Light Strip Low Voltage 24v Self-Adhesive No Strobe for Living Room

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-BAPL028
- 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

Scene Application Effect Display



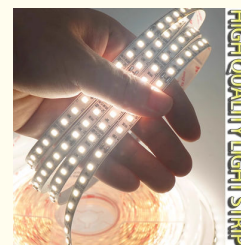
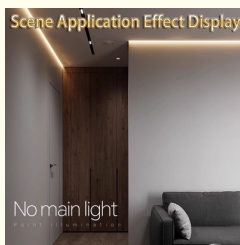
Product Specification

- Beam Angle: 120°
- Operation Temperature: -10 ~40
- Batteries Required: No
- Working Temper: -35-45
- Cuttable Length: Every 3 LEDs
- Waterproof Rate: IP20/IP65/IP67/IP68
- Lamp Power: 16W/M
- Led Light Source: SMD5050
- Connector Protection: Waterproof IP68
- Storage Temperature: -20 ~60
- Fire Resistant: Yes
- Size: 5000*12mm
- Warranty: 2 Years
- Wattage: 36 Watt
- Luminous Flux: 22LM-24LM

Scene Application Effect Display



More Images



Product Description

The following is a detailed introduction to a typical COB light strip, flexible soft light strip, low voltage 24v self-adhesive, no flicker, living room ceiling

Our Product

background wall cabinet high-definition linear product:

1. Product Overview

Product Name: COB Light Strip Flexible Soft Light Strip

Input Voltage: 24V Low Voltage

Features: Self-adhesive, no flicker, high color rendering

Applicable scenarios: living room ceiling, background wall, cabinet, etc.

Pursuit art

Use scenario display



Living room

Like the stars in the sky shining brightly

Kitchen Cabinet Lighting Usage Scenarios



NEO
METROPOLIS

HIGH WALL

2. Product Features

High Brightness and High Color Rendering Index

Adopting high-quality COB (Chip On Board) light source, with high brightness and high color rendering index (CRI), it can truly restore the color of objects and create a comfortable and natural lighting environment.

Suitable for places with high requirements for color reproduction, such as living rooms, bedrooms and other home spaces.

Flexible Design

The light strip is made of flexible material and can be bent and cut at will to adapt to various complex installation environments.

Easy to install, can be self-adhesive to various flat surfaces, such as ceilings, walls, etc.

No Flicker

Using constant current drive technology to ensure that the light strip has no flicker during operation, effectively protect eyesight and reduce visual fatigue. Especially suitable for places that are in lighting environments for a long time, such as study rooms, offices, etc.

Low voltage safety

The input voltage is 24V low voltage, ensuring safety during use and avoiding the risk of electric shock.

Suitable for places that require safe lighting, such as homes and offices.

Energy saving and environmental protection

LED light sources have the characteristics of high efficiency and low power consumption, and can save a lot of electricity compared to traditional lighting products.

It meets national energy efficiency standards and is a green and environmentally friendly lighting product.

Pursuit art

Use scenario display



Restaurant

Create atmosphere and enhance dining atmosphere



3. Product specifications

LED lamp bead model: COB or other high-efficiency LED lamp bead

The number of lamp beads: depends on the specific product model, generally with a higher lamp bead density to ensure brightness.

Color temperature: You can choose a variety of color temperatures such as warm white, white, and cold white according to your needs to meet the lighting needs in different scenes.

Beam angle: Generally designed with a wide beam angle to provide uniform lighting effects.

Length: Can be cut according to needs to adapt to different installation lengths.

Dense Lamp Beads Emit Light Evenly

There are 120 lamp beads per meter length

Corrosion
resistance





4. Application scenarios

Living room ceiling: As the main lighting or auxiliary lighting, create a warm and comfortable home atmosphere.

Background wall decoration: Create a unique visual effect through different color temperatures and brightness adjustments.

Cabinet lighting: Provide soft and uniform lighting effects, enhance the three-dimensional and layered sense of the cabinet.

5. Installation and maintenance

Installation: Clean the installation surface, tear off the protective film on the back of the light strip, and stick the light strip to the desired position. If cutting is required, please cut it at the cutting point to ensure the normal use of the light strip.

Maintenance: Check the use of the light strip regularly. If there is any damage or aging, please replace it in time. Avoid using it in harsh environments such as humidity and high temperature to extend the service life of the light strip.

In summary, this COB light strip flexible soft light strip low voltage 24v self-adhesive non-stroboscopic living room ceiling background wall cabinet high-display linear product has many advantages, can meet the lighting needs in different scenes, and is an ideal choice for modern home lighting.



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