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SMD5050 24V LED Light Strip Full Spectrum No Flicker Self-Adhesive for Home Wine Cabinet 3500k 5000k

Basic Information

• Place of Origin: SHENZHEN CHINA

• Brand Name: **YSENLED**

Certification: CE ROHS LVD EMS YS-BAPL067-F Model Number:

• Minimum Order Quantity: 10

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

. Safety: Voltage/Temperature Control

2700K 4000K • Temperature Color:

• Batteries Required: • Batteries Included: No SMD5050 . Led Light Source: • Odm: Available Waterproof Rating: IP65 . Working Life: 5 Years

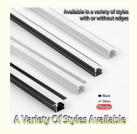
• Product: 5050 RGB Flexible Strip Light

• Meter: 5m/reel . Lifespan: 50,000 Hours 50/60 HZ . Input Frequency: 24V • Power Output: . Work Voltage: 220 V

• Outer Cover Materials: Food Grade Silicon Gal



More Images











Product Description

The following is a detailed introduction to the onelight-one-cutter light strip 24V SMD full-spectrum light strip self-adhesive 12V no-stroboscopic home

wine cabinet 3500k/5000k product:

1. Product Overview

Product Name: One-light-one-cutter light strip Voltage specification: 24V (also supports 12V) Lamp bead type: SMD full-spectrum lamp bead

Features: self-adhesive, no stroboscopic

Color temperature selection: 3500k (warm white light), 5000k (natural white

Application scenario: home wine cabinet



2. Product Features

SMD full-spectrum lamp bead: SMD full-spectrum lamp bead is used, which emits light evenly and has high color reproduction, and can truly show the color and texture of the wine in the wine cabinet.

Self-adhesive design: The back of the light strip is attached with self-adhesive glue, which is easy to install. No additional fixing is required. Just stick the light strip inside the wine cabinet.

No stroboscopic: Constant current drive technology is used to ensure that the light strip has no stroboscopic phenomenon when working, protect eyesight, and create a comfortable lighting environment.

One light, one cut: The light strip adopts a one-light, one-cut design, which can be cut at will according to actual needs to meet the lighting needs of different lengths.

Low-voltage safety: Supports 12V/24V low-voltage power supply, which is safer to use and avoids the risk of electric shock.



3. Product advantages

Energy saving and environmental protection: LED light strips have the characteristics of low power consumption and high efficiency, which are more

energy-saving and environmentally friendly than traditional lighting methods. Long service life: The life of LED lamp beads is up to tens of thousands of hours, which reduces the frequency of replacing light strips and reduces maintenance costs.

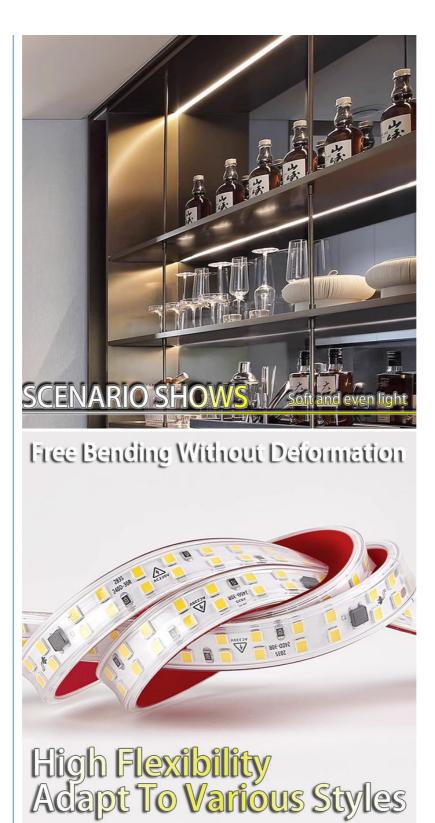
Easy to install: The self-adhesive design and one-light, one-cut function make installation more convenient and can be completed without professional installers.

Rich colors: Provide two color temperature options of 3500k and 5000k to meet the lighting needs in different scenarios.



4. Application scenarios

This light strip is suitable for lighting of home wine cabinets, which can improve the grade and beauty of wine cabinets, while creating a warm and comfortable lighting atmosphere. In addition, it can also be used in other places that require local lighting, such as cabinets, wardrobes, etc.



5. Precautions

Make sure the power is turned off before installation: Before installing the light strip, be sure to turn off the power to ensure safety.

Avoid excessive bending: During the installation process, avoid excessive bending of the light strip to avoid affecting the luminous effect and life of the lamp beads.

Keep dry: Please ensure that the installation environment is dry to avoid moisture affecting the use of the light strip.

In summary, the one-light-one-cutter light strip 24V SMD full-spectrum light strip self-adhesive 12V no-stroboscopic home wine cabinet 3500k/5000k product has many advantages and a wide range of application scenarios, and is an ideal choice for improving the quality of home lighting.



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