

50cm Wine Cabinet Light Strip with Embedded LED Layer and Magnetic **Removable Design**

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 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, Weste MoneyGram
 Supply Ability: 	100,000 meters per week

Basic Information

Product Specification

 Adhesive Backing: 	3M Tape
 Power Consumption: 	72W
 Voltage Range: 	DC12V
Led Qty:	600pcs/ Roll
 Light Source: 	LED
• Size:	50cm
Price Range:	From A Few Yuan To Dozens Of Yuan
• Cct:	2800-7500K
 Application: 	Indoor/Outdoor
 Length: 	5 Meters
 Waterproof: 	Yes
• Dimmable:	Supports Dimming Function
 Voltage: 	12V
 Lamp Bead Model: 	SMD5630
 Radiation: 	No Ultraviolet And Infrared Radiation





More Images



Product Description

Our Product Introduction

Wine cabinet light strip embedded LED layer light line separation magnetic detachable light strip products, as an innovative solution for modern home decoration and lighting, have unique design features and a wide range of application scenarios. The following is a detailed introduction to this type of product:

1. Product Features

Embedded design: The light strip adopts an embedded design, which can be perfectly integrated into the shelves or edges of furniture such as wine cabinets and wardrobes, without taking up extra space, while keeping the appearance of the furniture neat and beautiful.

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Light line separation: This design allows the light strip to be separated from the power cord for easy installation and maintenance. Users can freely adjust the position and length of the light strip as needed, and flexibly respond to different lighting needs.

Magnetic detachable: Some products are equipped with magnetic adsorption function, so that the light strip can be easily adsorbed on the metal surface for quick installation and disassembly. This design not only simplifies the installation process, but also facilitates the replacement or adjustment of the light strip position in the future.

LED light source: LED is used as the light source, which has the characteristics of high efficiency and energy saving, long life, and soft light. LED light source can provide uniform lighting effects, creating a warm and comfortable atmosphere for furniture such as wine cabinets.

Multiple color temperatures available: According to different scenarios and needs, users can choose light strips with different color temperatures, such as warm white light, neutral light, etc., to create a more suitable lighting environment.

Intelligent control: Some high-end products support intelligent control functions, such as remote control and voice control through mobile phone APP, so that users can easily adjust the lighting effect.



Wine cabinet lighting: Provide soft and uniform lighting for wine and other collections in the wine cabinet, highlight the color and texture of the wine, and

enhance the overall display effect.

Wardrobe lighting: Install embedded LED light strips inside the wardrobe to provide lighting for clothes, which is convenient for users to choose clothes, while increasing the fashion sense and practicality of the wardrobe. Display cabinet lighting: Suitable for the lighting needs of various display cabinets, such as jewelry display cabinets, art display cabinets, etc., which can highlight the details and beauty of the exhibits.

Home decoration: In home spaces such as living rooms and bedrooms, embedded LED light strips can also be used as decorative lighting to create a warm, romantic or modern lighting atmosphere.



3. Installation and maintenance

Installation: Due to the use of embedded design and light line separation technology, the installation process is relatively simple. Users only need to follow the instructions in the manual to embed the light strip into the reserved slot and connect the power cord. For magnetic detachable light strips, you only need to adsorb the light strip on the metal surface to complete the installation.

Maintenance: LED light strips have a long service life, but they also need regular cleaning and maintenance. Users can wipe the surface of the light strip with a soft cloth to remove dust and dirt. If you encounter a fault or need to replace the light strip, you can operate according to the product manual or contact after-sales service.



separation magnetic detachable light strip products are favored by consumers for their unique design features and a wide range of application scenarios. When choosing and using, users should make comprehensive considerations based on their needs and budget.

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