

LED Linear Light U-Shaped Surface-Mounted Linear Linear Aluminum Groove Concealed Embedded Products

Our Product Introduction

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

- Radiation: No Ultraviolet And Infrared Radiation
- Quality Certification: CE Certified
- Lamp Power: 14.4W/M, 12W/M, 57.6W/M, 60W
- Dimmable: Yes
- Lamp Bead Model: SMD5630
- Color Temperature Options: Warm White, Pure White, Cool White
- Led Quantity: 60 LEDs/m
- Color Temperature: 3000K/4000K/6000K
- Installation Accessories: Fixing Clips, Covers, End Caps, Etc.
- Materials: High-quality Aluminum Alloy
- Power Consumption: 4.8W/m
- Remote Control: Included
- Item Type: Light Strips
- Shape: Square, Flat, Angle
- Product: Led Aluminium Profile



More Images



Product Description

LED Linear Light U-shaped Surface-mounted Light Bar Light Strip Card Slot Linear Linear Aluminum Groove Concealed Embedded Aluminum Alloy Light Groove Products, as a common lighting equipment accessories, have a wide range of application scenarios, such as commercial lighting, home decoration, etc. The following is a detailed introduction to this type of product:

1. Product Overview

LED Linear Light U-shaped Surface-mounted Light Bar Light Strip Card Slot Linear Linear Aluminum Groove Concealed Embedded Aluminum Alloy Light Groove is a lighting product that integrates LED light source, aluminum profile light groove and card groove and other components. Its design is ingenious, the structure is compact, and the installation is convenient. It can effectively improve the lighting effect and meet different decoration needs.



2. Product Features

Excellent material: Made of high-quality aluminum alloy, it has good heat dissipation performance and corrosion resistance, ensuring the stable operation and long life of the LED light source.

Flexible design: The U-shaped design allows the light bar to easily adapt to various installation environments, whether it is surface-mounted or concealed, it can achieve the ideal lighting effect. At the same time, the card slot design facilitates the installation and replacement of the light strip, and improves the convenience of maintenance.

Good lighting effect: LED light source has the advantages of high brightness, low energy consumption, long life, etc., can provide uniform and soft light, and create a comfortable and warm lighting atmosphere.

Easy installation: The product structure is reasonably designed, the installation process is simple and fast, and it can be easily installed without complex tools and professional skills.

Wide range of applications: It is suitable for lighting decoration in various places such as homes, offices, shopping malls, hotels, etc., and can meet the lighting needs of different occasions.

3. Product specifications and parameters

Since the specifications and parameters of products produced by different manufacturers may vary, the following only provides general reference information:

Material: Aluminum alloy

Color: Silver, black, etc. (customizable according to needs)

Size: Length can be customized according to needs, width and height generally range from a few

millimeters to tens of millimeters

Light source type: LED

Power: Depends on the specific product, generally ranges from a few watts to tens of watts

Color temperature: Can be selected according to needs, such as warm white light, neutral light, cold white light, etc.

Protection level: Generally reaches IP42 or above, with good waterproof and dustproof performance

4. Installation and precautions

Preparation before installation: Ensure that the installation environment is dry and dust-free, and prepare the required installation tools and materials.

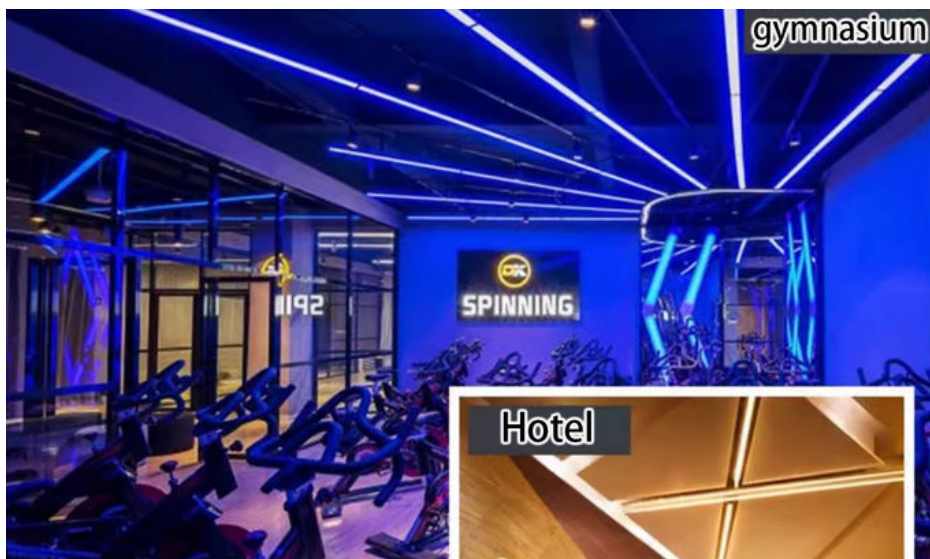
Installation steps: Install according to the requirements of the product manual. The general steps include measuring the size, cutting the aluminum groove, installing the card slot, fixing the light strip, etc.

Precautions: During the installation process, pay attention to safe use of electricity to avoid accidents such as electric shock. At the same time, ensure that the installation position of the light strip is flat and firm to avoid shaking or falling off.

Maintenance: Clean the light trough and light strip regularly to keep the surface clean and tidy. If the light strip is damaged or the brightness decreases, it should be replaced in time.



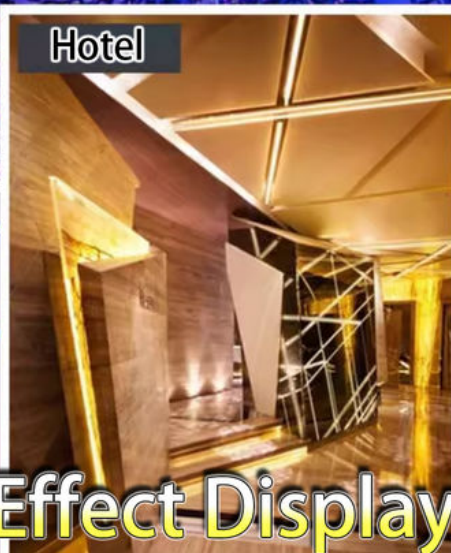
Decorative Effect Display



gymnasium



Cinema



Hotel

Decorative Effect Display



Personalized ceiling

MODERN ART DECORATION

Decorative Effect Display



SHIDA BOOK BINDING



Staircase decoration

5. Conclusion

LED Linear Light U-shaped Surface-mounted Light Bar Light Strip Slot Linear Linear Aluminum Slot Concealed Embedded Aluminum Alloy Light Trough products have been favored by more and more consumers for their excellent performance and wide range of application scenarios. When selecting and installing, it is recommended to select according to actual needs and environmental conditions, and follow the requirements of the product manual to ensure the maximum lighting effect and service

life.



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