



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

Our Product Introduction

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*10*10
- Delivery Time: 48hours
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 100,000 meters per week



Product Specification

- Product Description: High Power Aluminum LED Profile For Ceiling Or Pendent Light, Option 1),PMMA Opal Matte Diffuser, 2),PMMA Semi-clear Matte Diffuser, 3),PMMA Clear Diffuser 47*24mm
- Highlight: **Black Linear Surface Mounted Light, Aluminum Groove Embedded Ceiling Linear Light, Concealed Surface Mounted Linear Light**



More Images



Product Description

LED surface mounted linear light aluminum trough embedded linear light ceiling linear light concealed U-shaped black linear light card slot products, as an important element of modern home and commercial space lighting, have a variety of characteristics and application scenarios. The following is a detailed introduction to the product:

1. Product Overview

LED surface mounted linear light aluminum trough embedded linear light ceiling linear light concealed U-shaped black linear light card slot is a lighting product that integrates lighting and decoration. It uses LED as the light source, combined with the design of the light trough and card slot made of aluminum alloy, which can realize a variety of installation methods (surface installation, concealed installation, embedded, etc.), and is suitable for living rooms, bedrooms, commercial shops, offices and other spaces.



2. Product Features

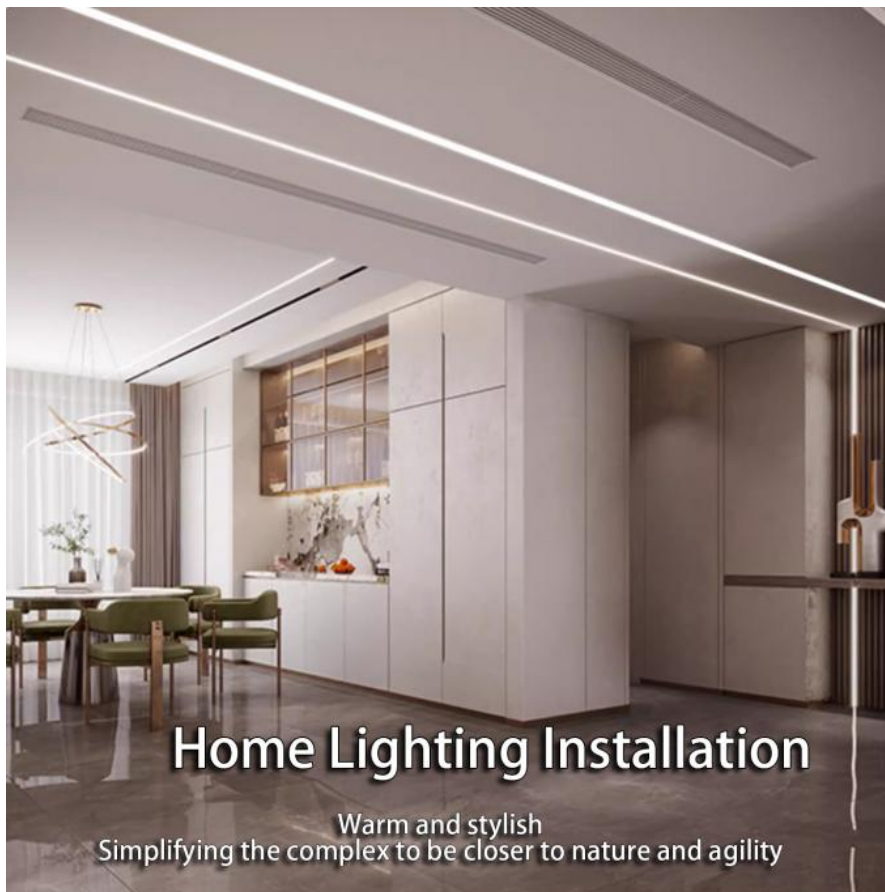
LED light source: It adopts high-efficiency and energy-saving LED light source, which has the advantages of long life, low energy consumption, high light efficiency, etc., which can save electricity expenses for users and reduce the impact on the environment.

Aluminum alloy material: The light trough and card slot are made of aluminum alloy, which has excellent heat dissipation performance and can effectively extend the service life of LED light sources. At the same time, aluminum alloy material also has the characteristics of corrosion resistance and oxidation resistance, ensuring that the lamp remains beautiful and stable during long-term use.

Multiple installation methods: The product supports multiple installation methods such as open installation, concealed installation and embedded installation. Users can choose the appropriate installation method according to actual needs to achieve the best lighting and decorative effects.

U-shaped design: The card slot adopts a U-shaped design, which can fit the linear light strip tightly to ensure that the lamp is installed firmly and beautifully. At the same time, the U-shaped design can also effectively prevent dust and mosquitoes from entering the interior of the lamp trough, keeping the lamp clean and hygienic.

Black appearance: The product appearance adopts a black design, which is simple and generous. It can be integrated with various home and commercial space styles to enhance the grade and beauty of the overall space.



Home Lighting Installation

Warm and stylish
Simplifying the complex to be closer to nature and agility

3. Application scenarios

Home lighting: Suitable for lighting and decoration of home spaces such as living rooms, bedrooms, and dining rooms. Through reasonable layout and installation, a warm and comfortable home atmosphere can be created.

Commercial stores: Suitable for lighting and decoration of commercial stores such as clothing stores, jewelry stores, and exhibition halls. The soft light of the linear lights and the texture of the aluminum alloy material can highlight the quality and grade of the goods and attract the attention of customers.

Office space: Suitable for lighting and decoration of office spaces such as offices and conference rooms. The uniform light of the linear light and the stability of the aluminum alloy material can provide employees with a bright and comfortable office environment.



Commercial lighting

Actual effect display



Office lighting

Actual effect display

4. Purchase suggestions

Light source quality: Pay attention to the quality and parameters of the LED light source, such as light efficiency, color

temperature, color rendering index, etc., and choose a light source that meets your needs.

Material selection: Aluminum alloy material is a more ideal choice, but you should also pay attention to details such as its thickness and surface treatment process.

Installation method: Choose a suitable installation method according to your actual needs and space conditions.

Price comparison: Compare and choose in multiple channels, pay attention to the cost-effectiveness and preferential activities of the product.



Commercial lighting

Actual effect display



Internet Cafe

Actual effect display



KTV Bar Venue

Actual effect display



Gym Corridor

Actual effect display

In summary, LED surface-mounted linear light aluminum groove embedded linear light ceiling linear light dark U-shaped black linear light card slot product is a lighting product with multiple advantages and a wide range of application scenarios. When purchasing, users can make comprehensive considerations and choices based on their actual needs and budget.



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