

LED Linear Lamp Housing U-Shaped Embedded Cabinet Lamp Aluminum Groove Sleeve

Our Product Introduction

Basic Information

- Place of Origin: Shenzhen China
- Brand Name: YSENLED
- Certification: CE ROHS LVD EMS
- Model Number: YS-BAPL048
- Minimum Order Quantity: 10
- Price: Negotiable
- Delivery Time: Within 48 hours
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 100,000 meters per week



Product Specification

- Description: Led Profile For Floor, strong PC Diffused Cover, 3mm Thickness
- Highlight: **U-Shaped LED Linear Lamp Housing, Embedded Cabinet LED Linear Lamp Housing, Cabinet Lamp Aluminum Groove Sleeve**

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Product Description

LED linear lamp housing U-shaped embedded cabinet lamp aluminum groove sleeve aluminum profile product is a high-quality lighting material designed for modern lighting needs. The following is a detailed introduction of the product:

Product Overview:

LED linear lamp housing U-shaped embedded cabinet lamp aluminum groove sleeve aluminum profile is an aluminum profile product used in the field of home and commercial lighting.

With its unique U-shaped design and embedded installation method, it provides bright and uniform lighting effects for cabinets, wardrobes and other furniture.



Product Features:

Lightweight and easy to install: Compared with traditional iron or steel lighting materials, aluminum profiles have the characteristics of lightweight, making the installation and transportation process more convenient and quick.

Strong corrosion resistance: Aluminum profiles have good corrosion resistance and can maintain stable performance for a long time in harsh environments such as humidity and high temperature.

Beautiful and generous: The product appearance design is simple and generous, with smooth lines and a modern feel. The surface can be processed in a variety of ways, such as sandblasting, polishing, brushing, etc., to meet the decoration needs of different styles.

Excellent heat dissipation performance: As an excellent thermal conductive material, aluminum profiles have good heat dissipation performance, which effectively reduces the working temperature of LED lighting and prolongs the service life.

Environmental protection and energy saving: LED lighting itself has the characteristics of energy saving and environmental protection, and aluminum profiles, as a recyclable material, also meet environmental protection requirements.



Specifications:

Model: Depending on different manufacturers and customized requirements, product models and specifications may vary.

Material: Usually made of high-purity aluminum alloy, such as 6063 aluminum alloy, etc.

Color: A variety of color options can be provided according to customer needs, such as silver, black, blue, etc., and support oxidation customization.

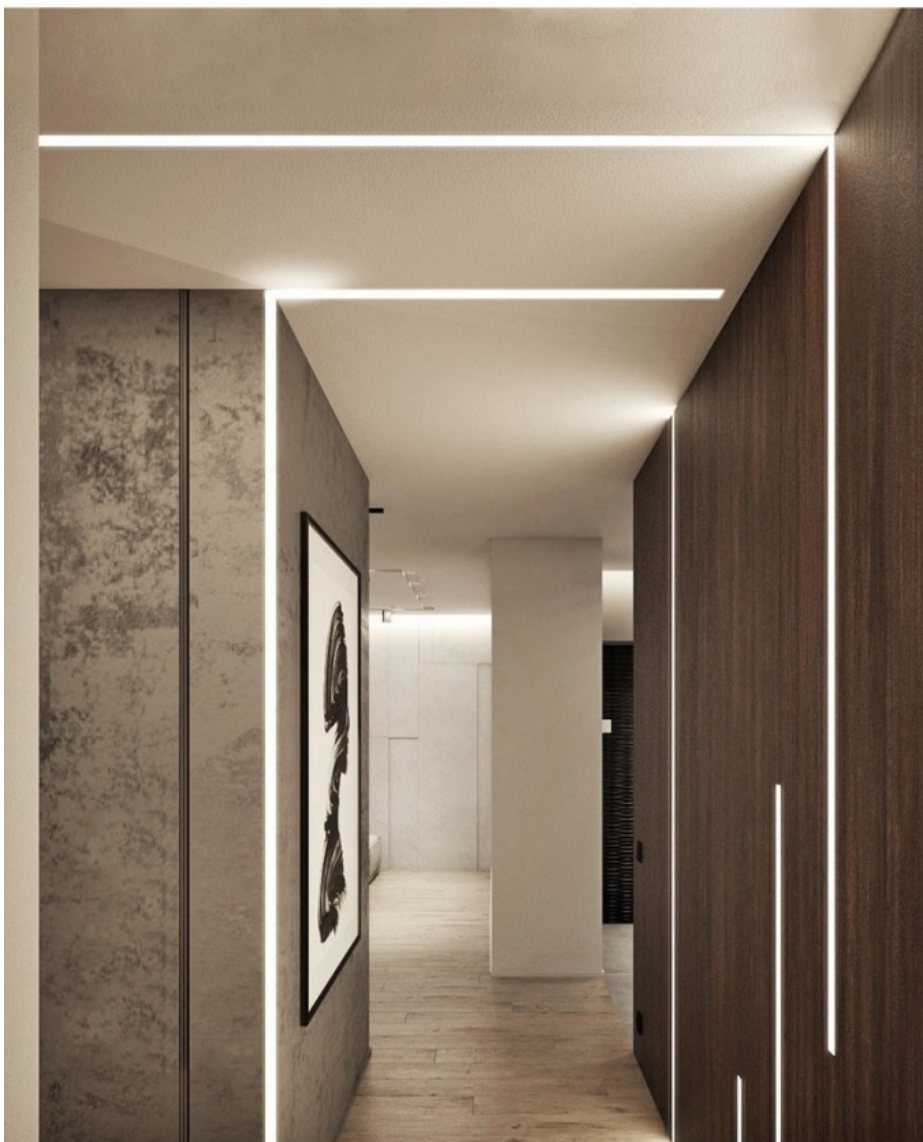
Size: There are hundreds of shell sizes, and the specific size can be customized according to customer needs.



Application scenarios:

This product is widely used in the field of home lighting, such as cabinets, wardrobes and other furniture lighting in living rooms, bedrooms, kitchens and other spaces.

At the same time, it is also suitable for commercial lighting, such as decorative lighting in shopping malls, hotels, office buildings and other places.



Installation method:

The product adopts embedded installation, which can be easily installed inside or on the surface of furniture such as cabinets and wardrobes.

Used with LED linear lights, it can create a warm and comfortable lighting atmosphere.

Other accessories:

Usually equipped with L-shaped plugs, screws, brackets and other accessories for easy installation and fixing.

Optional PC cover (transparent and milky white) can protect the lamp from dust and external factors.

In summary, LED linear lamp housing U-shaped embedded cabinet lamp aluminum groove sleeve aluminum profile products occupy an important position in the lighting industry with its advantages of lightness, corrosion resistance, beautiful appearance, excellent heat dissipation performance, environmental protection and energy saving. Whether it is home lighting or commercial lighting, it can provide users with high-quality and reliable lighting solutions.



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