



Embedded Aluminum Alloy Light Trough U Shape For LED Light Strip 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*1000*10
- 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

- Product Description: High Power Aluminum LED Profile For The Wall, upside Or Down Direction , Option 1), PMMA Opal Matte Diffuser, 2), PMMA Semi-clear Matte Diffuser,
- Highlight: **Embedded Aluminum Alloy Light Trough, U Shape Aluminum Alloy Light Trough, Linear Light Aluminum Alloy Light Trough**



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Product Description

Linear light embedded LED light strip, light and dark line light, aluminum alloy light trough, aluminum trough linear light U-shaped products are a type of modern lighting equipment widely used in home decoration, industrial equipment and outdoor lighting. The following is a detailed introduction to this type of product:

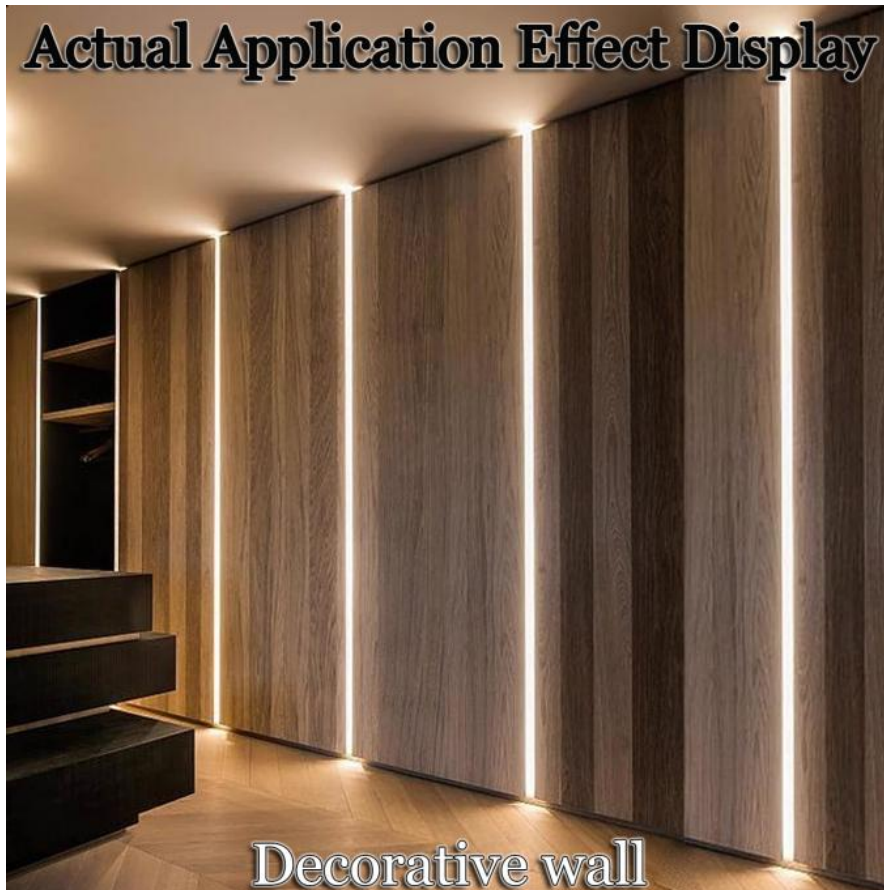
1. Product Overview

Product type: Linear light embedded LED light strip, light and dark line light, aluminum alloy light trough, aluminum trough linear light U-shaped.

Main material: The shell is mostly made of aluminum alloy, which has good heat dissipation and corrosion resistance.

Light source type: LED light source, with the characteristics of high efficiency and energy saving, long life, and environmental protection.

Installation method: Supports multiple installation methods such as embedded, open, and dark to meet the needs of different scenarios.



2. Product features

Energy saving and environmental protection: LED light source has low energy consumption, high light efficiency, reduces energy consumption, and conforms to the modern green lighting concept.

Long service life: The life of LED light source is up to tens of thousands of hours, far exceeding traditional lighting products, reducing replacement frequency and cost.

Uniform light: Adopting a special optical design, the light is soft and uniform, without glare, and improves lighting comfort.

Easy to install: reasonable structural design, easy and quick installation, support multiple installation methods, adapt to different scene requirements.

Beautiful: the aluminum alloy shell design is simple and stylish, with smooth lines, which blends with various decoration styles to enhance the beauty of the space.

Actual Application Effect Display



Living room decoration

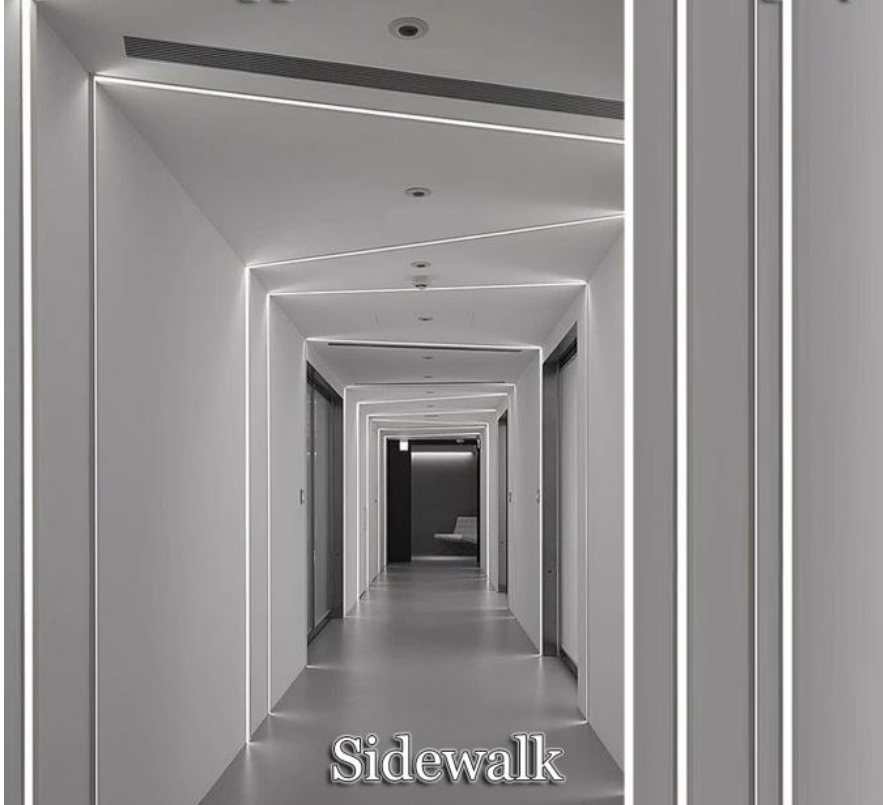
3. Application scenarios

Home decoration field: lighting decoration in living rooms, bedrooms, kitchens, bathrooms and other spaces to create a warm and comfortable home atmosphere.

Industrial decoration field: lighting in public spaces such as offices, conference rooms, shopping malls, hotels, etc., to enhance the overall lighting effect and enhance the sense of space hierarchy.

Outdoor lighting: suitable for outdoor scenes such as landscape lighting, road lighting, bridge lighting, etc., to enhance the beauty of urban night scenes.

Actual Application Effect Display



Sidewalk

4. Product specifications and parameters (taking a specific product as an example)

Shell material: aluminum alloy

Protection level: IP42 (specific protection level may vary depending on the product)

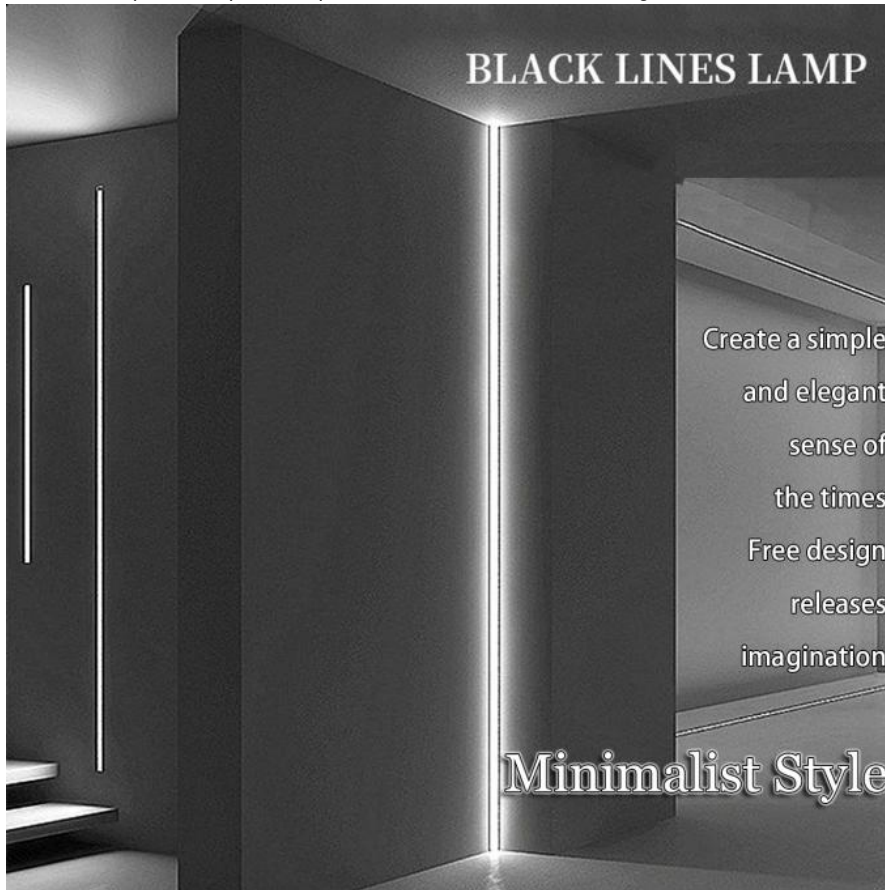
Color temperature: different color temperatures can be selected according to needs (such as warm white light, neutral

light, cold white light)

Length: customizable, common lengths are 1 meter, 2 meters, etc.

Voltage: generally low voltage (such as 24V), safe and reliable

Power: depends on product specifications and the number of light sources



5. Purchase and installation suggestions

Purchase suggestions: It is recommended to choose well-known brands (YSENLED), reliable quality products, and pay attention to product certification (such as EU CE certification, etc.). At the same time, choose appropriate specifications and parameters according to actual needs.

Installation suggestions: Read the product manual and installation guide carefully before installation to ensure that the installation steps are correct. For embedded installation, the installation location and space must be reserved in advance. Pay attention to safety and stability during installation to ensure that the lamps are firmly fixed and not easy to loosen.

In summary, embedded LED strips, light and dark linear lights, aluminum alloy light troughs, and aluminum trough linear lights U-shaped products occupy an important position in the lighting market with their unique advantages. With the continuous advancement of technology and the continuous development of the market, these products will be increasingly used in various scenarios, bringing a more comfortable and convenient lighting experience to people's lives and work.



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