



Pre-Buried Lamp Trough Aluminum Alloy Lamp Belt Slot Linear Lamp Ceiling Aluminum Profile

Our Product Introduction

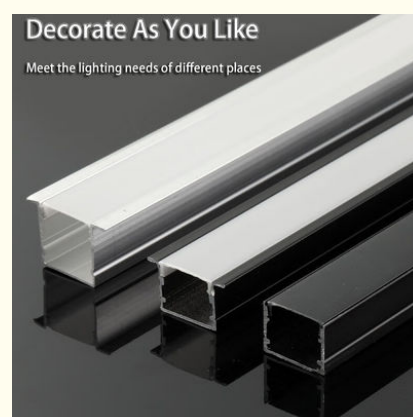
Basic Information

- Place of Origin: Shenzhen China
- Brand Name: YSENLED
- Certification: CE ROHS LVD EMS
- Model Number: YS-BAPL003
- Minimum Order Quantity: 10
- Price: Negotiable
- Packaging Details: 10*120*15
- 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

- Product Description: 15mm Recessed Aluminum LED Profile With Flange, Option: 1), PMMA Opal Matte Diffuser, 2), PMMA Semi-clear Matte Diffuser, 3), PMMA Clear Diffuser New 4) PC Clear Diffuser New 5) PC Opal Diffuser
- Highlight: **Aluminum Alloy Lamp Belt Slot, Linear Lamp Ceiling Aluminum Profile, Pre-Buried Lamp Trough**



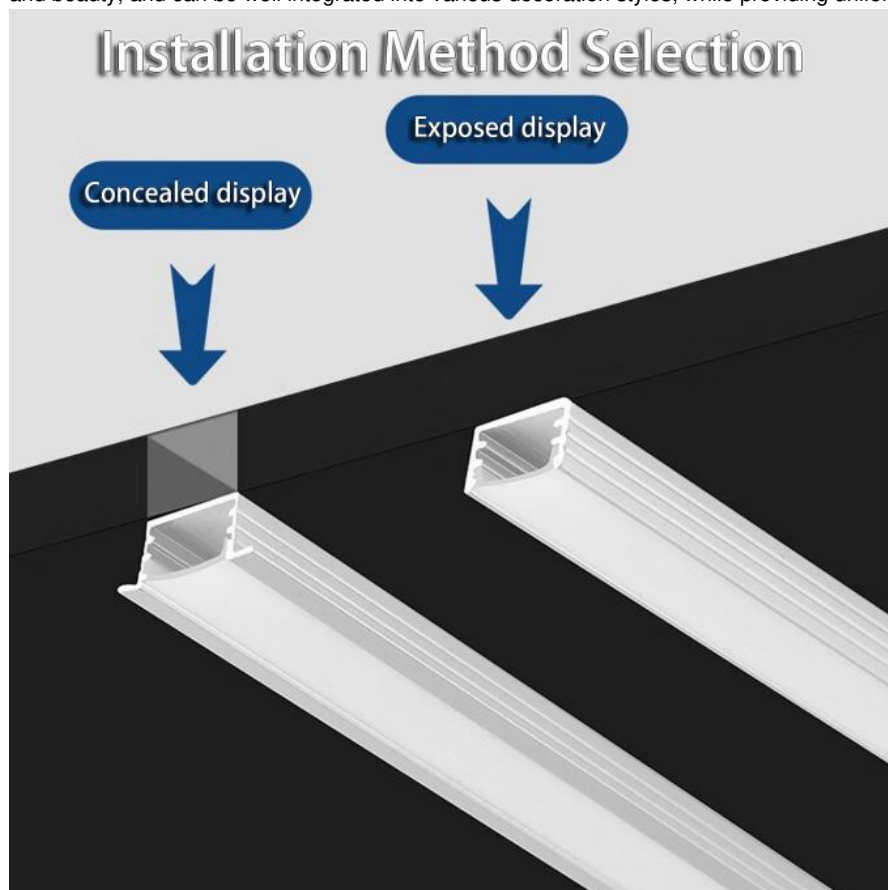
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Product Description

Linear lamp without main lamp embedded lamp trough aluminum alloy linear lamp aluminum trough lamp belt card slot linear lamp ceiling aluminum profile products are a kind of modern lamp products that integrate lighting and decoration functions, and are widely used in home, commercial and industrial lighting fields. The following is a detailed introduction to this type of product:

1. Product Overview

Linear lamp without main lamp embedded lamp trough aluminum alloy linear lamp aluminum trough lamp belt card slot linear lamp ceiling aluminum profile products, referred to as linear lamps or linear lamps, are a kind of lamps that use aluminum alloy profiles as lamp troughs and built-in LED lamp strips or lamp beads to achieve lighting effects. Its design focuses on simplicity and beauty, and can be well integrated into various decoration styles, while providing uniform and soft lighting effects.



2. Product Features

Excellent material:

Aluminum alloy profile: The lamp trough is mostly made of high-quality aluminum alloy extrusion molding, and the surface is sprayed with plastic. It has the characteristics of light weight, delicate texture, corrosion resistance, and good heat dissipation performance.

LED light source: It uses high-efficiency LED lamp beads or lamp strips, which have the advantages of energy saving, environmental protection, long life, and low light decay.

Flexible design:

Pre-embedded design: The light trough can be pre-installed in the ceiling or inside the wall. After installation, the surface is flat and beautiful.

Card slot design: The light strip or lamp beads are fixed in the light trough through the card slot, which is easy to install and replace.

Multiple sizes and shapes: Light troughs of different sizes, shapes and colors can be customized according to actual needs to meet personalized decoration needs.

Good lighting effect:

Uniform lighting: Linear lights can provide uniform and soft lighting effects, reduce glare and shadows, and create a comfortable visual environment.

Atmosphere creation: By adjusting the brightness and color temperature of the LED light source, different lighting atmospheres can be created to meet different usage scenarios and needs.

Easy to install and maintain:

Modular design: The lamp adopts a modular design. When installing, you only need to fix the light trough in the specified position, and then install the light strip or lamp beads into the card slot.

Easy maintenance: If you need to replace the light source or make repairs, you only need to open the light trough to operate easily.



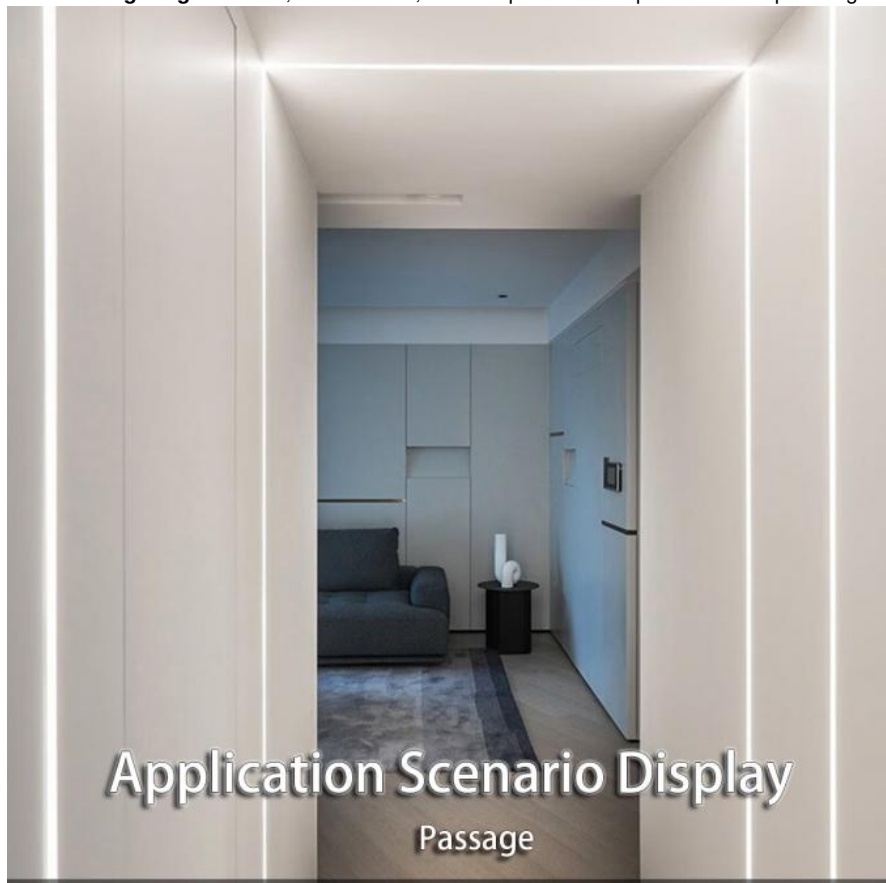
3. Application scenarios

Linear lights without main lights, pre-buried light troughs, aluminum alloy linear lights, aluminum trough lights with slots, linear lights, ceiling aluminum profiles are widely used in the following scenarios:

Home decoration: ceilings, walls, cabinets and other locations in living rooms, bedrooms, kitchens, bathrooms and other spaces.

Commercial space: lighting and decoration of shops, restaurants, hotels, exhibition halls and other places.

Industrial lighting: factories, warehouses, workshops and other places that require large-area lighting.



4. Product specifications and parameters

Material: high-quality aluminum alloy

Light source: LED light strip/lamp beads

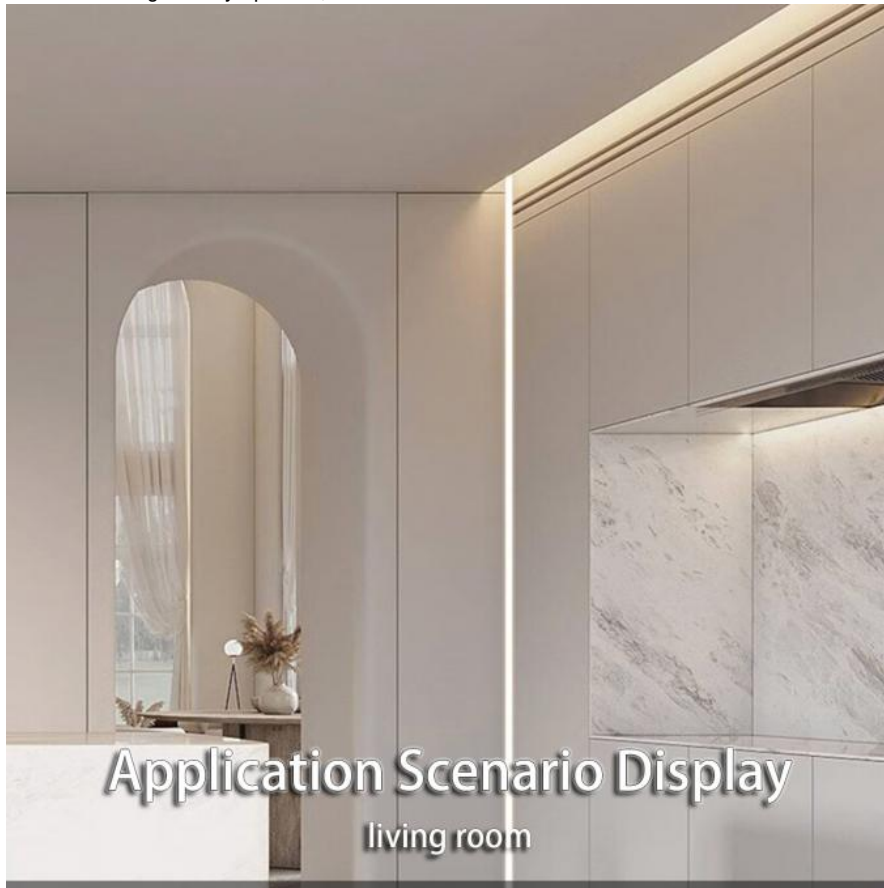
Light color: warm white, pure white, cold white, etc.

Color temperature: 3000K-6500K adjustable

Power: depends on the number of light strips or lamp beads, generally the power per meter ranges from a few watts to more than ten watts

Size: can be customized according to customer needs

Effective life: generally up to 50,000 hours



5. Summary

Linear lights without main lights, embedded light troughs, aluminum alloy linear lights, aluminum trough light strips, slotted linear lights, ceiling aluminum profiles, products have become an important member of the modern lighting field with their excellent performance, flexible design, good lighting effects and convenient installation and maintenance methods. Whether it is home decoration or commercial space lighting, you can find suitable products to meet your needs.



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