

Customizable Milky White Cover Lens, Silver Aluminum Extrusion Profile Housing Track for Strip Tape Light

Basic Information

Place of Origin: Shenzhen ChinaBrand Name: YSENLED

Certification: CE ROHS LVD EMS

Model Number: YS-BAPL005
Price: Negotiable
Delivery Time: Within 48 hours

Payment Terms: T/T

• Supply Ability: 100,000 meters per week



Product Specification

• Product Description: Squar Aluminum LED Profile, Option:

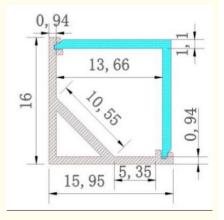
1),PMMA Opal Matte Diffuser, 2),PMMA Semi-clear Matte Diffuser New: 3),PMMA

Clear Diffuser

• Highlight: Silver Aluminum Extrusion Profile Housing

Track

, Customizable Milky White Cover Lens, Strip Tape Light Aluminum Extrusion Profile

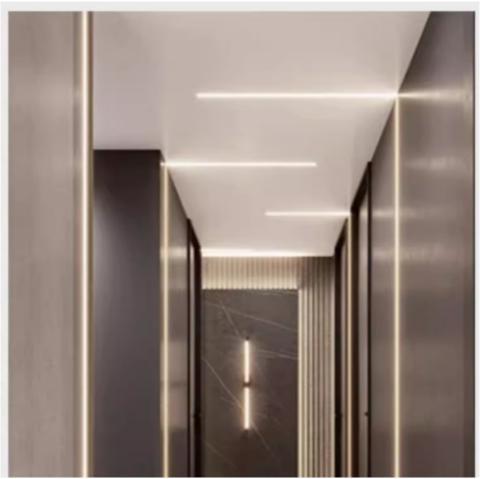


Product Description

Product introduction of strip light strip with milky white cover lens and silver aluminum extruded profile shell track

1. Product Overview

This product is a strip light strip with milky white cover lens and silver aluminum extruded profile shell track, which is designed for lighting and decoration needs. Its unique design and high-quality materials ensure excellent light quality and durability, and it is suitable for lighting needs in various places.



2. Product Features

Milky white cover lens:

Material: Made of high-quality PC material, it has good corrosion resistance, good toughness, high collision resistance, high temperature resistance and other characteristics.

Optical performance: The milky white cover lens can effectively scatter light, making the light softer and more uniform to avoid glare. At the same time, its color mixing is uniform and the light transmittance is good, which can present a warm and comfortable lighting effect.

Applicable places: Suitable for lighting in places such as bridges, parks, sculptures, squares, billboards, etc., especially suitable for indoor environments that need to create a warm atmosphere.

Silver aluminum extruded profile shell track:

Appearance design: The silver shell track is simple and stylish, easy to install and disassemble, and has good heat dissipation performance, ensuring that the light strip can run stably for a long time.

Durability: The aluminum extruded profile shell track is corrosion-resistant and anti-oxidation, and can be used for a long time in harsh environments without being easily damaged.

Light source: LED is used as the light source, which has the characteristics of energy saving, environmental protection, and long service life. LED is a solid cold light source, epoxy resin encapsulated, without filament heating, ensuring long-term operation of LED with small attenuation.

Color: High-brightness LED light source, bright colors, pure color and no light spots. There are a variety of colors such as red, green, blue, yellow, and white to choose from, which can achieve multi-color changes.

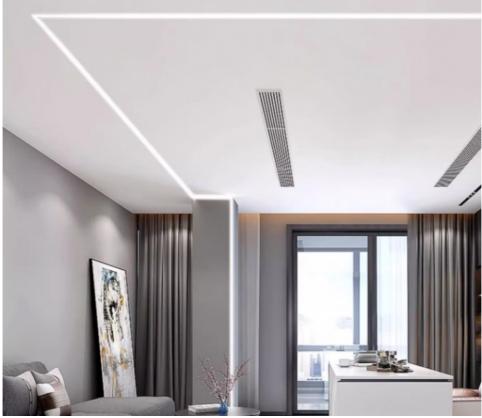
Control form: The control form is flexible and diverse, and can be divided into two forms: in-tube control and external controller. It can be connected with the DMX512 series controller for IC programming, and the changing mode can reach tens of millions.



3. Product advantages
The light is soft and uniform, avoiding glare, creating a comfortable and warm lighting environment. High-quality materials, stable structure, good heat dissipation performance and durability.

Rich colors, flexible control, and can be personalized according to needs.

Applicable to lighting needs of various places, especially suitable for indoor environments that need to create atmosphere.



4. Applicable places

This product is suitable for lighting needs of places such as bridges, parks, sculptures, squares, billboards, etc., and is also suitable for indoor environments that need to create atmosphere, such as hotel lobbies, cafes, exhibition halls, etc.

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