



Aluminum Alloy Linear Light Strip Slot Embedded LED Strip Light Aluminium Profile

Our Product Introduction

Basic Information

- Place of Origin: SHENZHEN CHINA
- Brand Name: YSENLED
- Certification: CE ROHS LVD EMS
- Model Number: YS-R30X3528RA-F3
- Minimum Order Quantity: 10
- Price: Negotiable
- Packaging Details: 10*1000*20
- 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

- Input Voltage(v): DC12V,DC12V/24V,24,24V
- Type: Flex LED Strips,LED Bar Lights
- Cri (ra>): 80
- Working Lifetime(hour): 50000
- Lamp Body Material: Copper
- Working Temperature(): -20 - 50
- Lamp Power: 14.4W/M
- Lamp Luminous Flux(lm): 18-20lm/led
- Light Source: LED
- Item Type: Light Strips
- Led Light Source: SMD5050
- Emitting Color: RGB,Changeable
- Color Temperature(cct): 2700-7000K
- Warranty: 2years,1 Year
- Application: Decorative Lighting



More Images



Product Description

Linear light strip slot embedded aluminum alloy light and dark installation angle profile is a high-end and multifunctional lighting product, widely used in indoor and outdoor decoration and lighting fields. The following is a detailed introduction to the product:

1. Product Overview

Linear light strip slot embedded aluminum alloy light trough LED line light, with its unique linear design and aluminum alloy material, achieves efficient and beautiful lighting effects. This product not only has good heat dissipation performance, but also has waterproof and dustproof characteristics, suitable for various complex environments.

2. Product Features

Excellent material: Made of aluminum alloy, with clear lines, simple structure, beautiful appearance, firm, corrosion-resistant, and easy to install. Aluminum alloy material also has good heat dissipation performance, ensuring long-term stable operation of the lamp.

Waterproof and dustproof: The built-in guaranteed protection level can reach IP65, meeting the use requirements of outdoor and humid environments.

High brightness and long life: LED light source has the characteristics of high brightness, low energy consumption, long life, etc., ensuring that the lamp always maintains a stable lighting effect during use.

Easy to install and maintain: The product supports light and dark installation and angle installation, adapting to the needs of different scenes. At the same time, the LED line light has the characteristics of maintenance-free, reducing the cost of use.

Rich colors: Through color matching, static display of 16 million colors can be achieved, supporting multiple color change effects such as flashing, cross color change, and chasing change to meet the decoration needs in different scenes.

3. Technical parameters

Light source type: LED

Rated voltage: AC90-260V/12V DC (depending on the specific model)

Rated working current: 1.8A (PC-12V), 3.6A (PC-12V), 5.4A (PC-12V) (depending on the specific model)

Power consumption: 21.6W (PC-12V), 43.2W (PC-12V), 64.8W (PC-12V) (depending on the specific model)

Light irradiation distance: 20 meters (depending on the specific model and installation environment)

Waterproof grade: IP65

Service life: more than 20,000 hours (depending on the specific model and use environment)

Color effect: 16 million colors, supporting multiple color change effects

Material: aluminum alloy shell, high-strength tempered glass, etc.

4. Application scenarios

This product is particularly suitable for the following scenarios:

Building outline: Through the flexible installation of linear lights, the outline of the building can be clearly outlined to enhance the three-dimensional sense of the building.

Indoor and outdoor entertainment venues: such as bars, KTVs, dance halls and other places, use the color change effect of linear lights to create a unique atmosphere.

Billboard production: The high brightness and easy bending characteristics of linear lights make it an ideal choice for billboard production.

Garden landscape lighting: In parks, squares and other garden landscapes, linear lights are used for lighting design to enhance the overall aesthetics.

Suitable For Various Occasions

Various styles to meet the needs of different scenes



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5. Summary

Linear light strip slot embedded aluminum alloy light trough aluminum light bright and dark installation Yin and Yang corner linear lights LED linear lights have become an important product in the field of modern lighting with their excellent performance and wide application scenarios. Whether from the perspective of material, waterproof and dustproof performance, high brightness and long life, or from its rich color effects and flexible installation methods, this product has shown extremely high cost performance and practicality.



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