Epistar LED Low Voltage Waterproof Light Strip for Underground Mine Tunnel Lighting

Our Product Introduction

Basic Information

- Place of Origin: SHENZHEN CHINA
- Brand Name: YSENLED
- Certification: CE ROHS LVD EMS
- Model Number: YSR60X5630RA-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

- Features: IP68, Explosion Proof, Impact Proof
- Ip Rating: IP65
- Warranty: 2 Years
- Outer Cover: Food Silicon
- Wattage: 36 Watt
- Customized: Yes, Available
- Strip Light Material: Silicone
- Led Quantity: 120pcs/m
- Working Temperature: -35-45
- Dimention: 3 Meter Per Reel
- Led Brand: Epistar
- Meter: 5m/reel
- Customization: Yes
- Power Source: USB
- Function: Underground Mine Tunnel Lighting

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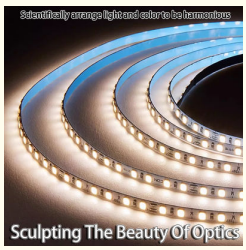
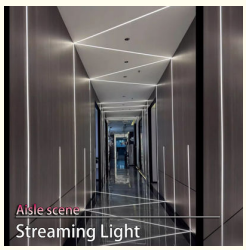
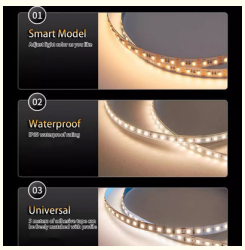
More Images







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Product Description

The following is a detailed introduction to LED low-voltage waterproof light strips (embedded 24V SMD, atmosphere light strips, no-stroboscopic linear light strips, IP44):

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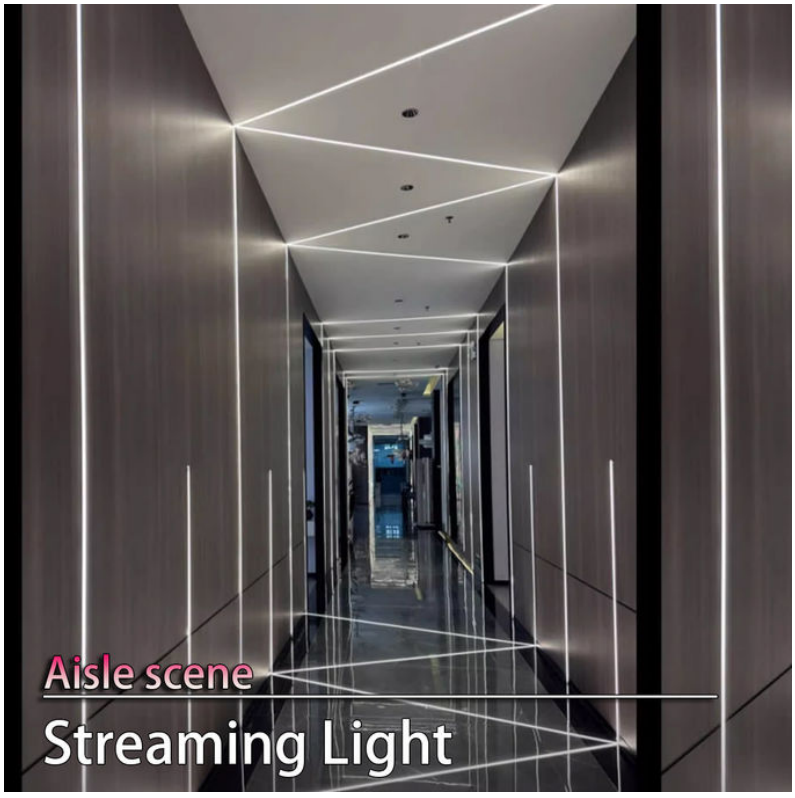
1. Product Overview

The LED low-voltage waterproof light strip uses 24V low-voltage power supply and uses SMD LEDs as light sources. It has the characteristics of no stroboscopic, linear design, IP44 waterproof level, etc., which is very suitable for creating atmosphere lighting.

2. Product Features

Low-voltage power supply: 24V low-voltage power supply is adopted, which is safer and more reliable, and suitable for various indoor and outdoor environments.
SMD LED: Using SMD LED as the light source, it has high luminous efficiency, soft light, and pure color.
No stroboscopic: Using advanced circuit design to ensure that the light strip is no stroboscopic when working, protecting eye health.
Linear design: The linear design makes the light strip more flexible, which can

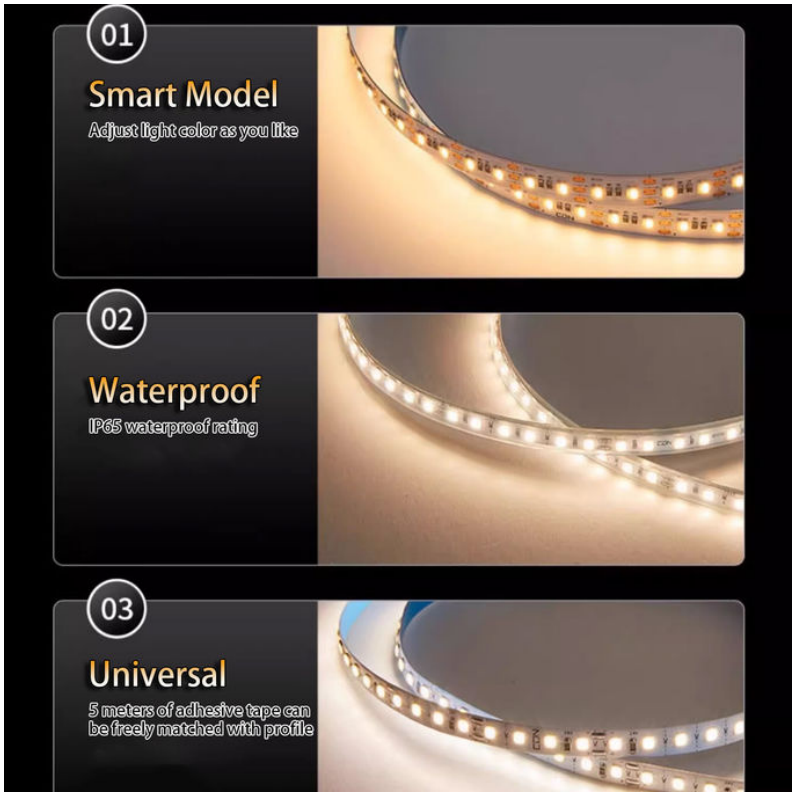
be bent and cut at will to meet the installation requirements of different scenes.
IP44 waterproof level: With IP44 waterproof level, it can resist water drops and splashing water, and is suitable for humid environments.



3. Technical parameters

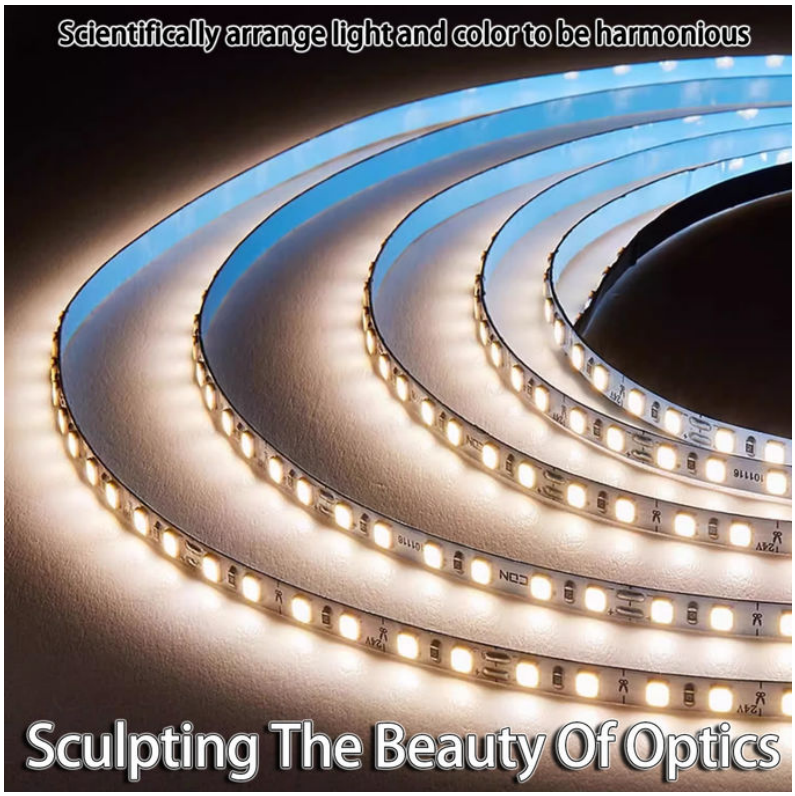
Input voltage: 24V DC
LED type: SMD LED
Waterproof level: IP44
Power factor: ≥0.9
Color temperature: You can choose a variety of color temperatures according to your needs, such as warm white light (3000K), white light (4000K), etc.
Lumen output: It varies according to the specific model and length, and generally provides a variety of lumen output options.
Color rendering index: CRI≥80, which can truly restore the color of objects.

Effective life: up to 30,000 hours, long service life, low maintenance cost.



4. Application scenarios

Home decoration: It can be used for atmosphere lighting in living rooms, bedrooms, kitchens and other spaces to add a warm atmosphere.
Commercial places: It is suitable for decorative lighting in commercial places such as shopping malls, hotels, and restaurants to enhance the overall beauty.
Outdoor landscape: It can be used for lighting in outdoor gardens, terraces, balconies and other spaces to create a romantic atmosphere.



5. Precautions

Installation: During installation, please ensure that the light strip is correctly connected to the power supply to avoid short circuit or reverse connection. At the same time, choose a suitable installation method according to the installation environment, such as pasting, snapping, etc.

Maintenance: During use, regularly check the working status of the light strip. If there is any abnormality, please replace or repair it in time. At the same time, avoid scratching the surface of the light strip with sharp objects.

Storage: Please store the light strip in a dry and ventilated environment, and avoid long-term exposure to high temperature or humidity.

In summary, LED low-voltage waterproof light strip (embedded 24V patch, atmosphere light strip, non-stroboscopic linear light strip, IP44) has many advantages and a wide range of application scenarios, and is an indispensable lighting product in the field of modern lighting.

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