



LED Light Strip 24v36v220v Roll 100 Meters Outdoor Waterproof Engineering Basement Tunnel Farming Lighting Strip

Our Product Introduction

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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

Full Line Of Highlights Without Flicker



Product Specification

- Ip Rating: IP20/IP65/IP67
- Led Light Source: SMD5050
- Safety Certifications: CE, RoHS, Etc.
- Customized Design: Available
- Cuttable: Every 3 LEDs
- Power Factor: Above 0.9
- Led Chip: 5050 Specification LED Chip
- Light Color: White
- Lamp Body Material: Copper
- Certifications: CE, RoHS
- Length: 5 Meters
- Light Source: LED
- Type: Flex LED Strips, LED Bar Lights
- Service: Custom
- Led Qty: 600pcs/ Roll

Indoor Use Scenarios



More Images



Outdoor Use Scenarios

Driver-free Low Voltage Light Strip



No Need To Worry About Rainy Days



Free Bending Without Deformation



High Quality Derived From High



Product Description

LED light strip 24V36V220V roll 100 meters outdoor waterproof engineering light strip, designed for outdoor environments, such as basements, tunnels and breeding places to provide lighting solutions.

Our Product

The following is a detailed introduction to the product:

1. Product Overview

Models and specifications: Provide 24V, 36V and 220V and other voltage specifications, usually 100 meters in length.

Main use: Suitable for outdoor environments, especially places that require waterproofing and moisture-proofing, such as basements, tunnels, breeding bases, etc.

Product features: It has the characteristics of waterproofing, moisture-proofing, and strong weather resistance, ensuring stable operation in various harsh environments.



2. Product features

High brightness and energy saving: High-brightness LED lamp beads are

used to provide sufficient lighting brightness while achieving energy-saving effects.

Multiple colors and color temperatures: Provide a variety of color and color temperature options to meet the lighting needs of different scenes.

Waterproof design: Waterproof materials and processes are used to ensure that the light strip can work normally in a humid environment.

Strong weather resistance: It can remain stable under various harsh weather conditions, such as high temperature, low temperature, humidity, etc.

Easy to install and maintain: The light strip is simple in design, easy to install, and easy to maintain and replace.

Free Bending Without Deformation



High Flexibility Adapt To Various Styles



Outdoor Use Scenarios

3. Product parameters

Voltage: 24V, 36V, 220V (customizable according to customer needs).

Length: 100 meters (customizable according to customer needs).

Power: varies according to specific models and specifications.

Color temperature: A variety of color temperatures are available, such as warm light, white light, etc.
Color rendering index: High color rendering index to ensure that the lighting effect is real and natural.
Service life: up to tens of thousands of hours, reducing the frequency of replacement.

High Quality Derived From High-end Parameters



Core Quality Starts From Details Driver-free Low Voltage Light Strip



No Rectifier Or Transformer Required

4. Application scenarios

Basement lighting: Provide bright and uniform lighting for the basement, improve space utilization and safety.

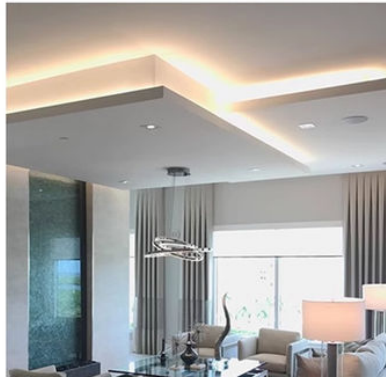
Tunnel lighting: Install LED light strips in the tunnel to ensure clear vision for the driver and improve driving safety.

Breeding site lighting: Provide stable and reliable lighting for the breeding base to promote the healthy growth of animals.

Outdoor landscape lighting: It can be used to outline and embellish the

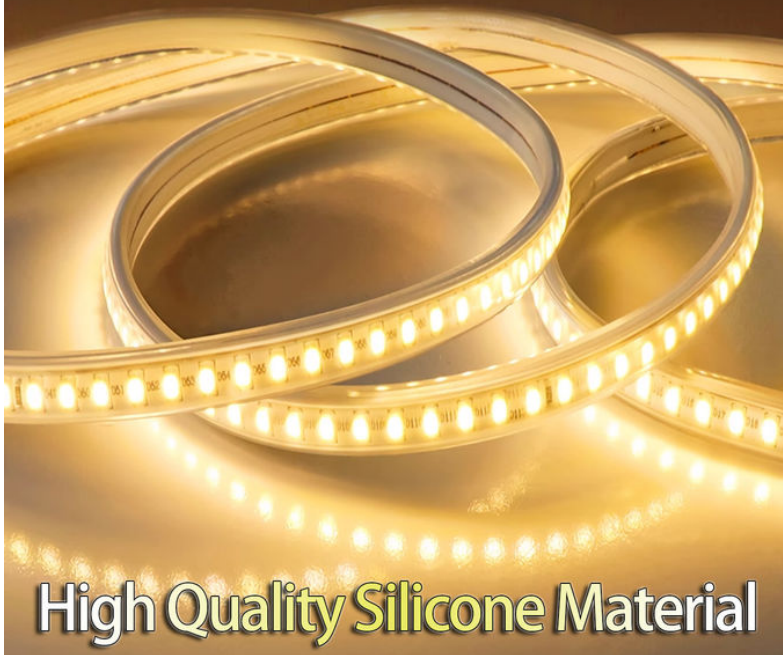
outdoor landscape to create a beautiful night view effect.

Indoor Use Scenarios



144 BEADS LIGHT STRIP

High Color Rendering | 3d Curved Silicone | Longer Life



5. Maintenance and care

Regularly check the working status of the light strip to ensure that there is no damage or abnormality.

If the light strip is found to be damaged, it should be replaced in time to avoid affecting the overall lighting effect.

When cleaning the light strip, use a soft dry cloth to wipe it and avoid using corrosive cleaning agents.

6. Precautions

During installation and use, please follow the product instructions and safety specifications.

Do not use LED light strips in flammable and explosive environments.

If you need to customize special specifications or colors, please communicate with the supplier in advance.

In summary, the LED light strip 24V36V220V roll 100 meters outdoor waterproof engineering light strip is a lighting product with superior performance, safety and reliability, easy installation and maintenance, suitable for a variety of outdoor environments and lighting needs.



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