

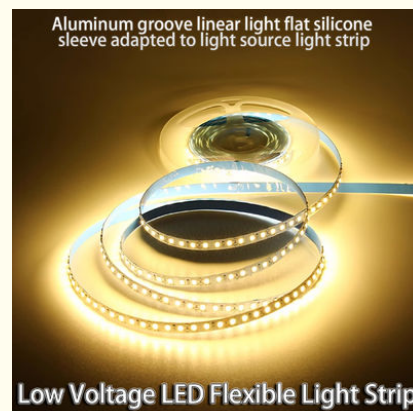


Self-Adhesive 24V LED Light Strip for Living Room without Main Light Cuttable Every 3 LEDs

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

- Lmpa Body Material: Silicone
- Meter Per Reel: 5meters
- Power Output: 24V / 12V
- Dimention: 1 Meter Per Reel
- Ip Grade: IP20,IP65, IP67
- Length: 5 Meters
- Rated Voltage: 12V-24V
- Lamp Power: 15W/M
- Color Options: Red/Yellow/Blue/Green/White/Warm White
- Led Size: SMD 5050
- Certiticate: UL Listed
- Cuttable Length: Every 3 LEDs
- Imput Voltage: DC12V
- Dimensions: 10000mm*36mm*7mm
- Adhesive Backing: Yes



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Product Description

Regarding the 24V light strip LED light strip self-adhesive 12V low-voltage patch soft line line embedded card slot living room without main light products, the following is a detailed introduction:

1. Product Overview

Product Type: This product is an LED light strip with the characteristics of low voltage, self-adhesive, patch, soft line, etc. It is suitable for the design of living room without main light. It can be embedded in the card slot or ceiling to create a warm and comfortable lighting atmosphere.



2. Main Specifications and Parameters

Voltage: The product supports 12V or 24V low-voltage power supply, which makes it safer when used and avoids the potential risks brought by high voltage.

Lamp bead type: SMD2835 and other SMD LED lamp beads are usually used. This type of lamp bead has the advantages of high luminous efficiency, long life and good stability.

Number of lamp beads: The number of lamp beads per meter depends on the specific model. For example, some models may contain 120 lamp beads per meter, ensuring a good lighting effect.

Power: The power per meter is generally around 10W, and the specific value depends on the actual model of the product.

Color temperature: Provide a variety of color temperature options, such as warm white light (about 3000K), neutral light (about 4000K) and cold white light (about 5700K), etc., to meet the lighting needs of different scenes.

Color rendering index: A high color rendering index (such as ≥ 90) can restore the color of objects more realistically and improve the quality of lighting.

Waterproof level: Some products may have a certain waterproof function, but the specific waterproof level needs to be confirmed according to the product model and instructions. For products used indoors, the waterproof level is usually not too high, such as \leq IPX4.

3. Product features

Self-adhesiveness: The back of the product has self-adhesive glue, which can be directly pasted on the location where lighting is required, and the installation is simple and quick.

Soft wire type: It adopts a soft wire design and can be bent into various shapes according to needs to adapt to different installation environments.

Embedded card slot: It supports embedded installation and can be perfectly integrated into the ceiling or card slot to achieve seamless docking.

Low-voltage safety: Low-voltage power supply design, safer and more reliable to use.

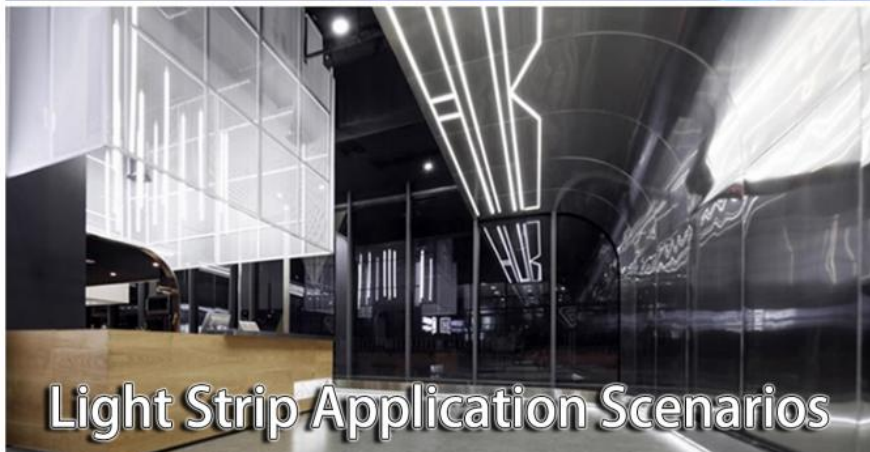
Energy saving and environmental protection: LED light strips are characterized by high efficiency and energy saving, and long-term use can significantly reduce energy consumption.

4. Application scenarios

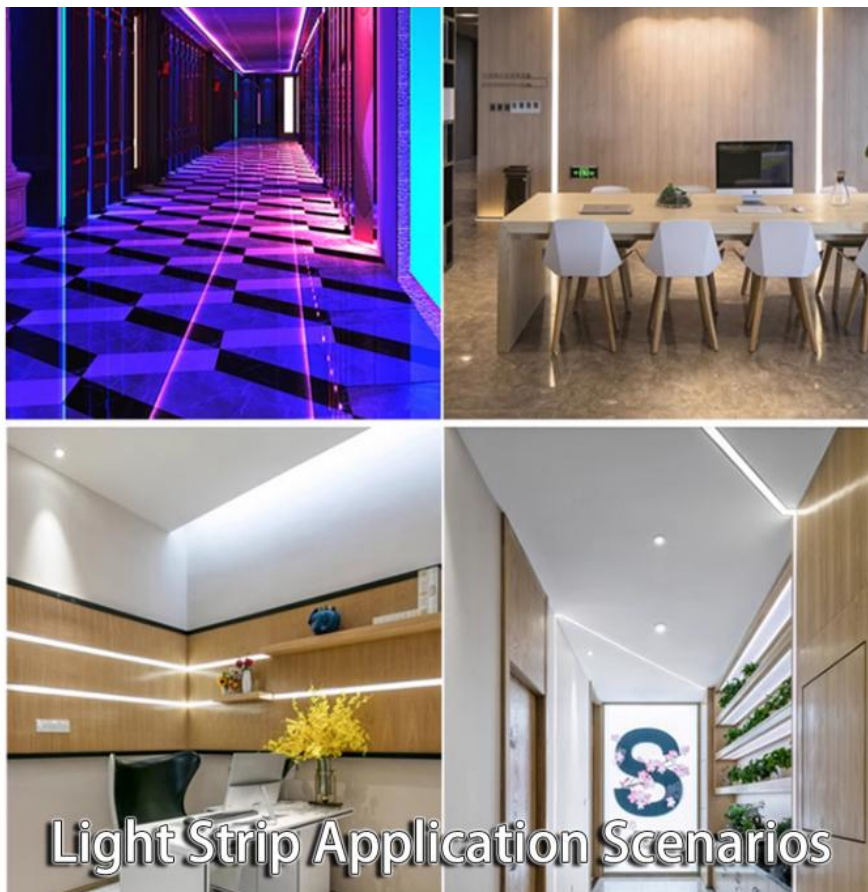
This product is widely used in lighting decoration of indoor spaces such as living rooms, bedrooms, and dining rooms. In the design without main lights, LED light strips can be used as auxiliary lighting or atmosphere lighting to add a warm and comfortable feeling to the space. At the same time, it is also suitable for scenes that require local lighting, such as TV background walls, cabinets and wardrobes.

Light Strip Application Scenarios

The light strip can be hidden in the ceiling, wall or ground signboard, counter or display cabinet, etc.



Light Strip Application Scenarios



Light Strip Application Scenarios

5. Precautions

Before installation, please make sure that the power is turned off to avoid the risk of electric shock.

When installing, please pay attention to the positive and negative directions of the light strip to avoid wrong connection and failure to light up.

If any abnormal situation is found during use (such as the light strip is not lit, flickering, etc.), please cut off the power supply immediately and contact after-sales service.

Do not expose the light strip to a humid or high temperature environment for a long time to avoid affecting its service life.

In summary, the 24V light strip LED light strip self-adhesive 12V low-voltage patch soft line line embedded card slot living room without main light product is a lighting product that integrates safety, energy saving and beauty, and is suitable for the lighting and decoration needs of various indoor spaces.



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