



No Flicker LED Light Strip 24 Volt Low Voltage Linear Light Full Spectrum Line Light Strip Patch

Our Product Introduction

Basic Information

- Place of Origin: Shenzhen China
- Brand Name: YSENLED
- Certification: CE ROHS LVD EMS
- Model Number: Item:YS-R48X3528RA-F3
- Price: Negotiable
- Delivery Time: Within 48 hours
- Payment Terms: T/T
- Supply Ability: 100,000 meters per week



Product Specification

- Color: Red/Yellow/Blue/Green/White/Warm White
- Wavelength/ CCT: 2800-7500k
- LED Qty/Roll: 240pcs/roll
- Voltage: DC12/D C24V
- Power: 19W/roll
- Dimension (mm/roll): 8*5000 Mm/roll
- Lumen: 50-55LM/ CRI 85
- Highlight: **Full Spectrum LED Light Strip,
Low Voltage LED Light Strip,
24 Volt LED Light Strip**

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Product Description

Flicker-free LED light strip is a modern lighting solution that has many advantages and is suitable for a variety of application scenarios. The following is an introduction to this product:

1. Product name:

24V low-voltage linear light self-adhesive light strip full spectrum linear light strip SMD light strip



2. Product features:

1. ****Flicker-free design****: Using advanced driving technology to ensure stable lighting, no flicker, and reduce visual fatigue.
2. ****24V low voltage****: Low voltage design, improved safety, suitable for home and commercial environments.
3. ****Self-adhesive backing****: With self-adhesive backing, easy installation, no complex tools or professionals required.
4. ****Full spectrum****: Provides full spectrum lighting close to natural light, suitable for places requiring high-quality light sources.
5. ****Linear light strip****: Linear design, suitable for hidden installation or as decorative lighting.
6. ****SMD technology****: Using surface mounting technology to improve the brightness and durability of the light strip.
7. ****Energy-saving and high-efficiency****: LED light strips are more energy-efficient than traditional lighting and reduce long-term operating costs.
8. ****Long life****: LED light strips have a long lifespan, reducing replacement frequency and maintenance costs.



3. Application scenarios:

- **Home lighting:** such as under cabinets, stairs, corridors, etc.
- **Commercial lighting:** such as shopping malls, offices, restaurants, etc.
- **Decorative lighting:** holiday decorations, art exhibitions, etc.



4. Installation Guide:

1. Clean the installation surface to ensure that it is dust-free and oil-free.
2. Tear off the adhesive protective film and stick the light strip to the desired location.
3. Connect the power supply and make sure to use a power adapter compatible with the product.
4. Adjust the brightness and color temperature of the light strip as needed.



5. Precautions:

- Avoid using in humid or underwater environments.
- Comply with local electrical safety regulations.
- Do not exceed the maximum current and power limit of the light strip when using.

6. Packaging and accessories:

- Light strip body
- Power adapter (may be included or purchased separately)
- Installation guide and warranty card



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