



Professional LED Light Manufacturer
For over 17 years

FEATURES & BENEFITS

- 3000K/4000K/6500K Red
- High Brightness Output
- The Light Strip Can Be Recessed Or Surface Mounted
- Installation Indoor Or Outdoor Available
- High Quality, Rest Assured Service
- salt Water Resistant
- Solvent Resistant
- Uv Resistant
- Flame Resistant

LED LIGHT STRIP

WJ-SLS-1204-MONO-12V/24V



IP65

12V/
24V

MONO



Dimmable



One bin



Reach



CE

RoHs



3YR
Guarantee

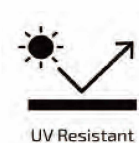
TECHNICAL INFORMATION

Light Strip Specifications

Model:	WJ-SLS-1204-MONO-12V/24V	
Material:	Silicone	
Bending direction:	Vertical	
Working Mode:	Steady/Dimmable (SDCM<5)	
LED Type:	SMD2835	
Input voltage:	12V	24V
LED Qty/meter:	96pcs	96pcs
Cutting Unit:	3LEDs	6LEDs
Cutting Length:	2.5cm	5cm
Max Length Single Feed:	5cm	10cm
Power/m :	12W	

Driver Require

1 Meter	> 15W
2 Meters	> 30W
3 Meters	> 45W
4 Meters	> 60W
5 Meters	> 75W



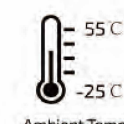
UV Resistant



Saltwater Resist.



Flame Resistant



Ambient Temp

■ DESCRIPTION

An LED strip light is a flexible circuit board that is populated with LEDs that you can stick almost anywhere you want to add powerful lighting in a variety of colors and brightnesses. LED strip lights are flexible and can be bent vertically up to 90 degrees. There are 5 great spots for LED strip lights around your home: 1. Under cabinets 2. Along toe kicks 3. Under shelves 4. Under the bed 5. Behind computer and TV screens.

When it comes to stage lighting you can use LED light strips in different ways. You can use diffused LED light strips to backlight screens and podiums. Bright RGB and LED neon lights can be used to highlight key areas of the stage. Luminous LED light strips can be used for backdrop and spotlight lighting.

If you're looking for your next DIY project, search no more—enhance your space with mood lighting for an aesthetic upgrade that can also improve your mood, sleep, and productivity.



COLORFUL BOX



REEL / WHITE BOX



REEL / ANTI-STATIC BAG



ENGINEER BULK PACKAGE



Connection diagram (12V/24V)

