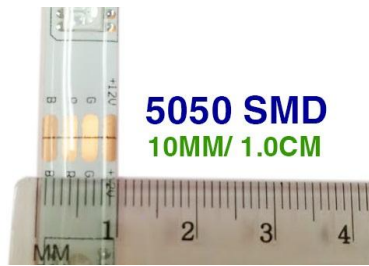


Available in Color Changing RGB & Single Color Strip Lights

Single Color Strips come in Warm White (3000K), Daylight White (4000K), Full Spectrum (6000K), Cool White (8000K), Blue, Green, Orange, Yellow, Pink, Purple and Red.

The strips come in 30 LEDs/meter or 60 LEDs/meter

3 Types of LED Strips: 3528SMD, 5050SMD, and 5054SMD



Regular or UL Listed

We have both UL Listed reels and non UL listed reels.



Available IP Rating: IP20, IP65, IP67, IP68

We are able to customize your LED strip light to meet your requirements for color wavelength, length, and coating. We can even adjust the lumens on each LED on the strip from 12 lumens to 27 lumens per LED. Contact us for a custom quote.



Available in Color Changing RGB & Single Color Strip Lights

Single Color Strips come in Warm White (3000K), Daylight White (4000K), Full Spectrum (6000K) and color changing (RGB). They are completely weatherproof. These are ideal for outside installations.

**The strips come in 160 and 320 ft Reels.
Reels are 60 LEDs/meter and can be cut.**



**Available IP Rating:
IP68**



These reel are ideal for outdoor use. This picture is from one of our customers who used the RGB reel to showcase his furniture store.

Available in RGB and Single Color

Single Color Modules come in Daylight White (4000K) and Full Spectrum (6000K), Blue, Green, Red.

3 Types of LED Modules: 2 Chip, 3 Chip, and 4 Chip



Regular or UL Listed



We are able to customize your LED strip light to meet your requirements for color wavelength, length, and coating. We can even adjust the lumens on each LED on the strip from 12 lumens to 27 lumens per LED. Contact us for a custom quote.

Also Available in 110V



Plug & Play, Single Side, Dual Side T8 3000K, 5000K, & 6000K

Our LED T8 Plug and Play Linear Tubes are compatible with the existing CFL traditional ballast.

These tubes are our most popular choice for replacing the standard fluorescent tube. Unlike the traditional fluorescent tubes, our LED T8 tube is completely free of poisonous mercury vapor so it is much more environmentally friendly.

These 22W LED T8 tubes can be considered the "big brother" version of our traditional 18W version for applications that require a larger amount of light and output.

These frosted lens 22W LED T8 Linear Tubes provide an impressive 2,200 lumen (lm) to effectively light up most applications that this is installed in.

All of our bulbs are Designlights Consortium (DLC)
Underwriters Laboratories (UL) classified.



CE FC

LM79
LM80 RoHS



Available in 2x2 & 2x4 Fittings

Our 2x4 LED Flat Panel Assembly is the premium choice when it comes to general lighting solutions for business offices, retail stores, and other interior commercial applications. With a even distribution of luminous LED diodes spread across the entire panel, it provides a bright and even glow that will provide excellent light output for the room. The standard two by four size allows our LED panels to be easily integrated into the existing ceiling tiles that most businesses currently use.

LED Panels come in 4200K- 5000K color temperatures



- Easy installation
- No warm up time or flickering
- Dimmable output
- RoHs Compliant

Power Output:	35 W
Lumen Output:	3400 lm
Voltage Input:	100-277 VAC
Light Efficacy:	94.28 lm/w
Color Rendering Index (CRI):	80
LED Chip Type:	Samsung
Dimmable:	Yes
Dimensions:	2' x 2' (W' x L)
Rated Life:	40,000 Hours
Power Factor:	>0.92
Driver Efficiency :	90%
Total Harmonic Distortion (THD):	12%



LM79
LM80



Color Changing strips and Single Color Strips

Our RGB controllers and Dimmers are easy to install and they come in 12V and 24V.

Bluetooth Controllers: RGB and Single Color



RGB Wireless Remote Control with Wireless IR Controller: 24 Key & 42 Key



DMX Decoders



LED Strip dimmer with DC connectors and Wall Dimmers Available



- 0-100% Dimmable
- For indoor applications

Available in 5V, 12V, or 24V



12V Transformers

- 6AMP
- 150 Watt
- 200 Watt
- 300 Watt
- 400 Watt

24V Transformers

- 3AMP
- 5 AMP
- 100 Watt
- 150 Watt
- 200 Watt
- 350 Watt

UL Listed
Transformers
Available



Also available in IP67

5amp, 100 Watt, 300W

