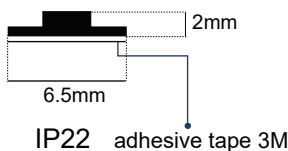
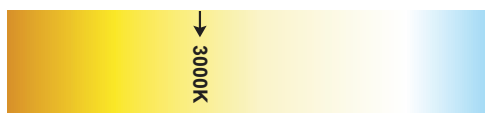


TECHNICAL SPECIFICATIONS

- | | | | |
|---------------------------|-----------------|---------------------------|--|
| • Number of LED per meter | : 120pcs | • Limiting Control Method | : Constant Voltage |
| • Power W/m $\pm$ 10% | : 9.6W/M | • Mounting Non-Porous | : 3M double sided Tape |
| • Lumens per watt | : 104 LM/W | • Board Type/Color | : 2oz Density, White PCB |
| • Lumens per meter | : 1000 LM | • Reel Length | : 16.4ft / 5M |
| • CRI | : 90+ | • Dimmer | : Dmx PWM, RF PWM, 0-10V, MLV Incandescent |
| • Lighting angle | : 120° | | |
| • SDCM | : < 5 | | |
| • Voltage | : 24V DC | | |
| • Dimmable | : Yes | | |
| • PCB Width | : 6.5mm | | |
| • PCB thickness | : 2mm | | |
| • Max length | : 5m | | |
| • Cut Size | : 50mm | | |
| • UL | : Yes | | |
| • Lifespan | : 50 000+ hours | | |
| • Protection code rating | : IP22 | | |

Available color temperature (Kelvin)

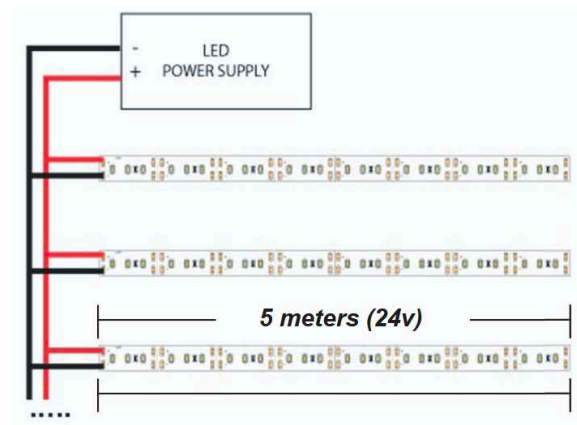
- 3000K (LCLS24V-ZIGZAG-48W-30K-IP22)



CONNECTION GUIDES

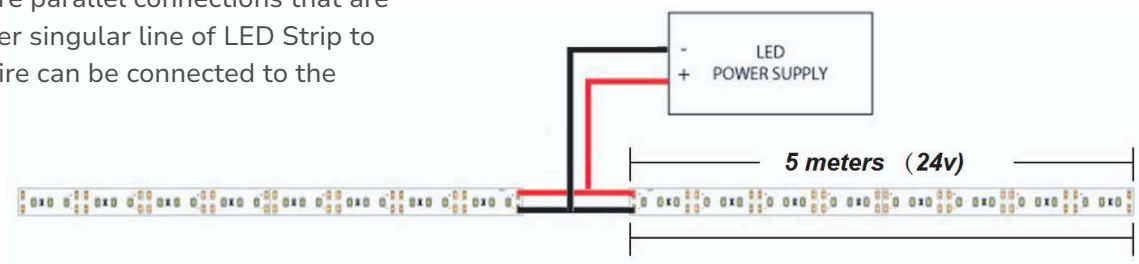
Parallel Connection Guide

Parallel connections are strongly recommended for LED Strip installation. It is important to not go over the recommended length. The LED Strip will start to dim after the recommended length and will damage the Strip over time.



Middle Connection Guide

Middle connections are parallel connections that are used to create a longer singular line of LED Strip to prevent dimming a wire can be connected to the middle of the Strip.



Double End Connection Guide

LED Strip can also be powered from both sides. This will double the length of the Max Run for your installation. Also two same power supplies can be used at each end to power the LED Strip.

