

LED Strip Light User Guide

This guide has been written to help you set up your LED strip lights. Please ensure that you read this fully as it contains important information about your new LED strip lights. Failure to follow this advice may result in damage to the LED strip lights and invalidate your warranty.

Keep this guide in a safe place for future reference.

Unpacking

1. LED strip lights are shipped in specialist packaging, designed to protect them from damage during transport.
2. Ensure that the packaging is carefully removed from around the LED strip lights, taking extra care where exposed connectors are. Keep the packaging in case the LED strip lights need to be returned.
3. If you find any damage when you unpack you should report it within **7 days** to your supplier.

Setting up

1. Familiarise yourself with the connectors. There will be one connection on either side of the LED strip light, a plug and a socket.
2. Ensure the ceiling surface you are working on is prepared. Take note and remove where possible any obstructions to achieve a level ceiling surface where possible.
3. We highly recommend setting up the Spectrum Driver first and working from this.
4. Take the included mounting clips and place them on the either your 1 metre strip (use 2 clips) or 2 metre strips (use 3 clips). Place these 10 to 25 cm from the ends of the strips, if using a 2 metre strip place the third clip in the middle.
5. Now it's time to measure up where you want your LED strip lights to be placed on the ceiling. Take a strip light with mounting clips and mark where you want to fix the mounting clip to the ceiling, do this for all of the LED strips you will be using and fix your mounting clips in place.
6. Working from the Spectrum Driver plug in the LED strip power cable.
7. Ensure that the red dot is the correct orientation on both the driver plug and your LED strip light, then connect them together and fix the LED strip light to the mounting clips on the ceiling. These will click into place in the groove of the strip light.
8. Continue to connect LED strip lights together using the supplied bridge cables, once you are happy everything is in place your LED strips will be ready to use.

Potential risks & warnings

1. Read and understand all these instructions before using the LED strip lights.
2. Do not operate with any damaged power cords, cables or if any of the equipment has been dropped and damaged.
3. Position cables and cords so that they will not be tripped over, pulled or come into contact with hot surfaces.
4. To reduce the risk of electric shock, do not immerse the product in water or other liquids.
5. Do not dismantle the LED strip lights, but contact the supplier or manufacture if servicing is required. Incorrect assembly can cause electric shock when the product is used.



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