



LED Colour Wash Kit with Cube Control - User Guide

Essential Information for Safe Installation and Use

Introduction

Welcome to your LED Colour Wash Kit. This guide is designed to help you get the most from your LED strip lights. Please read carefully following these instructions will help prevent damage and ensure your warranty remains valid. Store the manual safely for future reference.

Unpacking

- LED strip lights are shipped in specialist packaging to protect them during transport.
- Carefully remove the packaging, paying close attention to exposed connectors.
- Retain the packaging in case you need to return the LED strip lights.

Setting Up

- Familiarise yourself with the connectors—each LED strip has one plug and one socket on either side.
- Prepare the ceiling surface, removing any obstructions for a level installation.
- Set up the spectrum driver (black box) first for best results.

- Attach the included mounting clips to your diffuser strips, positioning them 10–25 cm from the ends.
- Measure and mark where you want the LED strip lights to be installed on the ceiling.
- Connect the LED strip power cable to the spectrum driver (black box).
- Ensure the red dot is correctly aligned on both the driver plug and LED strip light before connecting. Fix the strip light to the mounting clips so they click into the groove of the strip.
- Use bridge cables to connect the LED lights together. Once everything is in place, your LED strip lights are ready to use.

Multi Colour Cube Control

- The LED colour wash spectrum driver (fixed to the wall) is linked to the receiver in the cube controller.
- It is essential that the controller box receiver within the Multi colour cube control is connected to the power pack and is charged. To check if there is charge on the power pack, press the side button and it will show the power percentage available. If this is not charged, use the USB cable to charge at a USB socket.
- Once the receiver is placed in the cube, you will need to check the colour matches the colour that is shown on the LED strip. For example, on the multi colour side of the cube, the light will change multi colour on the LED strip.
- If the cube is placed on another side, the LED strip will change colour.

Potential Risks & Warnings

- Read and understand all instructions before operating the LED strip lights.
- Do not use with damaged power cords, cables, or if the equipment has been dropped or damaged. Have it inspected by qualified service personnel first.
- Position cables and cords to avoid tripping, pulling, or contact with hot surfaces.

- To reduce the risk of electrical shock, do not immerse the product in water or other liquids.
- Do not dismantle the LED strip lights; contact the supplier if servicing is required. Incorrect assembly may cause electrical shock during use.

This product is UKCA approved.



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