Wireless LED Wall Control (Single-Zone)

RF / DMX / wifi option Suitable for RGB & RGBW LEDs

Commercial Grade



quick spec sheet

Physical construction

Colour White / glass-effect

Materials Plastic IP Rating IP22 Length 87 mm Width 87 mm Depth 33 mm

Electrical

Input voltage 12 V or 24 V
Output voltage 12 V or 24 V
Output current 8 amps per channel

(LED receiver)

Wattage 96 W or 192 W per channel

(LED receiver)

This wall controller can be used to control both RGB and RGBW colour-changing LEDs. Provides on-off control, full dimming, preprogrammed effects and colour selection. Also stores/recalls up to 4 presets.

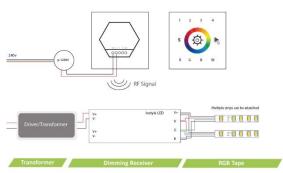
Works wirelessly via radio-frequency (RF) to a range of 20m, with no need for line-of-sight. Wifi option (additional adaptor required). If wired, can be used as a DMX controller for DMX-compatible receivers.

This controller must be paired with one or more multichannel wireless receivers to manage LEDs. (Receivers supplied separately.) Manages only a single lighting-zone, but can be paired with as many wireless receivers as required. Other controllers able to manage more than one lighting-zone through a single wall unit are also available.

Sleek glass-effect finish and easy-to-use touch wheel for colour selection.

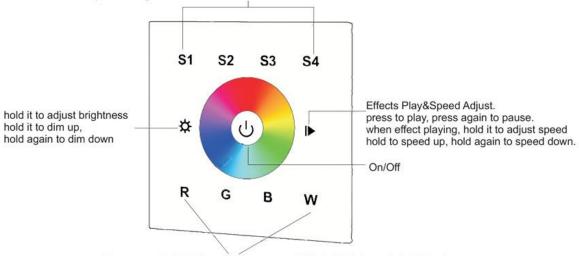
wiring / connections

RGB Wireless Wall Controller



Instructions

S1~S4 are saving buttons to save the color/effect you like by holding it for 2 seconds. short press it to get the saved color/effect



Short press R G B W buttons to turn on/off R G B W channels individually Hold R G B W buttons to dim up/down R G B W channels individually, by this way, you can mix any colors you want.

Installation

Wall Controller Transformer & Backbox - tips for wiring

