

Touch Panel Switches

RGB LED Touch Panel Controller 24V
RGB 3 x 96W



MR. RESISTOR[®]
Lighting Specialist Est. 1968



LEDP RGB CTRL BK

RGB 3 x 96W
Quicklink: Q3AFB

General

Construction Glass / Plastic

Operating Temperature -20°C - +60°C

Dimensions

Depth 37mm
Length 86mm
Width 86mm

Electrical

Maximum Wattage 288W
Voltage 24V

The RGB LED Panel Controller is a glass RGB controller. It adopts a high precision touch control chip that increases touch sensitivity. The RGB LED controller can quick change between colours using the touch sensitive colour wheel.

This switch cannot be connected directly to the mains. The unit must be powered by either a 12V or 24V constant voltage LED driver.

Key Features

- Output: Three channels (96W per channel)
- Connection mode: Common anode
- Supply voltage: DC12-24V
- Static power consumption: <1W
- Output current: <4A (each channel)
- Output power: 12V<144W, 24V<288W