RGB CT-850

RGBY BLUETOOTH TOUCH PANEL WALL CONTROLLER

CORE
ARCHITECTURAL
LIGHTING

Project _____
Location _____
Quote/ Ref # _____

The **RGB-CT850** wall controller is a touch panel with Bluetooth 5.0 SIG Mesh technology. It's simple and elegant design is suitable for multi-scene and multi-zone lighting control applications.

SPECIFICATIONS

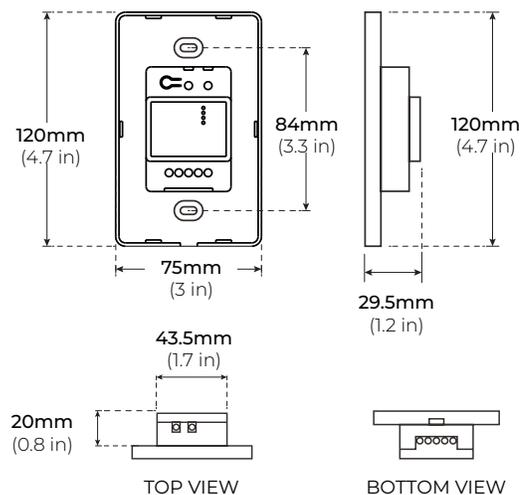|	
INPUT VOLTAGE	12-24V DC
DRAW LOAD	2.5W
CONTROL MODE	RGBW	RGBW+W
ZONES	4-Zone Control
WIRELESS PROTOCOL	Bluetooth 5.0 SIG Mesh
OPERATING TEMPERATURE	-4°F (-20°C) ~ 131°F (55°C)
REMOTE DIMENSIONS	4.7 x 3 x 1.2" (LxWxH)

DOWNLOAD THE APP

FEATURES

· RGBW/ RGBW+W Wall Controller Unit
· Bluetooth 5.0 Mesh Compatible
· Use with your Smart Phone
· 4 Zones
· 16 modes
· Touch Control
· 12-24V DC

DIMENSIONS

120mm (4.7 in)   84mm (3.3 in)   120mm (4.7 in)

75mm (3 in)   29.5mm (1.2 in)

43.5mm (1.7 in)

20mm (0.8 in)

TOP VIEW   BOTTOM VIEW

INDOOR   RGBW   Bluetooth   5 YEARS

MODEL	
RGB-CT850	

RGB CT-800-RC

BLUETOOTH CONSTANT VOLTAGE LED RECEIVER

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The **RGB CT-800** is a small and lightweight wireless Bluetooth receiver compatible with RGB, RGBW + RGBW+W LED light systems. It provides the option to set dimming and color parameters that meet high level requirements specific to different applications.
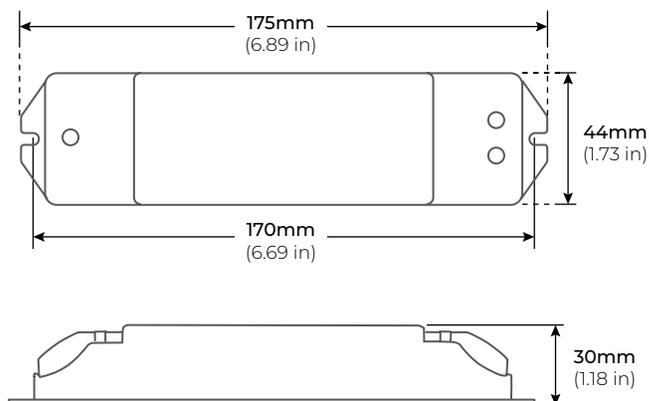

SPECIFICATIONS

INPUT VOLTAGE	12-24V DC
LOAD POWER	240W (12V) | 480W (24V)
LOAD CURRENT	4Ax5CH/ 5Ax4CH (20A Max)
WIRELESS PROTOCOL	Bluetooth 5.0 SIG Mesh
OPERATING TEMPERATURE	-4°F (-20°C) ~ 131°F (55°C)
PROTECTION	Short Circuit, Overcurrent, Overheat, Anti-Reverse Protection
DIMENSIONS	6.89 x 1.73 x 1.18" (LxWxH)

FEATURES

· Bluetooth 5.0 Mesh Compatible
· iOS and Android compatible
· Soft-on and Fade-in Dimming
· Compatible with RGB CT-820, RGB CT-840, and RGB CT-850

DIMENSIONS

175mm
(6.89 in)

44mm
(1.73 in)

170mm
(6.69 in)

30mm
(1.18 in)

INDOOR   RGBW   iOS Android   Bluetooth   5 YEAR

MODEL	
RGB-CT800-RC	