

LCBT-CB1

Casambi Bluetooth + RF CV LED Controller 2CH x 5A

PRODUCT OVERVIEW



Casambi Bluetooth + RF 2CH Constant Voltage LED Controller - DC socket or terminal screw power input, 2-channel constant voltage output, maximum output current per channel is 5A. - Use to control single colour or colour temperature LED strip. - Casambi APP control, support on/off, colour temperature and brightness adjustment, group control, scene editing, minimum/maximum brightness setting, power-on startup status and multiple power-down memory function settings. - Set up multiple light types via the Casambi APP, can match with single-zone RF remotes with the same light types. - Connect the self-reset switch to power on/off and adjust 0-100% dimming function. - Light on/off fade time 0-3s selectable.

PRODUCT INFORMATION

CODE

LCBT-CB1

VOLTAGE OUTPUT

2 x (12-36)VDC

OUTPUT CURRENT (PER CH)

2CH, 5A/CH

DIMMING INPUT

BT,RF 2.4GHz,Push switch

DIMMING RANGE

0-100%

REMOTE ENABLED

Yes

SAFETY

EN 61347-1/-2

IP RATING

20

DIMENSIONS

L114mm x W38mm x H20mm

VOLTAGE INPUT

12-36VDC

OUTPUT POWER

2 x (60-180)W

CHANNELS

2

DIMMING OUTPUT

PWM

PWM FREQUENCY

4000Hz (default)

STANDBY LOAD

0.5-1.0W

PROTECTION

Reverse polarity, Overheat, short circuit

OPERATING TEMP

Ta: -20 ~ +55 C

DIMENSIONS

