

LCBT-L1-CB

Casambi Bluetooth + RF Dimmer 100-240VAC Output 0/1-10V

PRODUCT OVERVIEW



Casambi Bluetooth + RF 0/1-10V Dimmer - Casambi Bluetooth + RF + Push 0/1-10V dimmer. - Output 1 channel 0/1-10V signal to control 0/1-10V dimmable LED driver. - High-voltage AC input, high-voltage AC relay switch output with zero-crossing detection function.. - Casambi APP control, supports On/Off, brightness adjustment, group control, scene editing, Min/Max Brightness setting, power-on status and various power-down memory settings. - 0-10V or 1-10V signal output can be set by key. - 256 levels of 0-100% dimming smoothly without any ash. - Compatibility with RF 2.4G single zone or multiple zone dimming remote control. - Connect with external push switch to achieve on/off and 0-100% dimming function. - Built-in high surge relay. - Easy to be placed on rail or in standard wall junction box. In rush current: 200A Output signal: 0/1-10V (20mA)

PRODUCT INFORMATION

CODE
LCBT-L1-CB

OUTPUT CURRENT (PER CH)
Max. 3A (AC)

DIMMING INPUT
BT/RF 2.4GHz/Push switch

DIMMING RANGE
0-100%

STANDBY LOAD
0.5-1W

IP RATING
20

DIMENSIONS
L49.5mm x W56mm x H28mm

VOLTAGE INPUT
AC100-240V

CHANNELS
1

DIMMING OUTPUT
0-10V / 1-10V

REMOTE ENABLED
Yes

SAFETY
EN 60669-1/-2

OPERATING TEMP
-20°C ~ +55°C

DIMENSIONS

