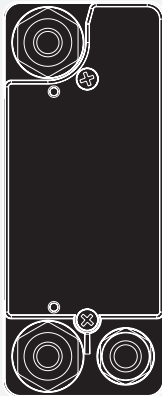


Installation Instructions



Smart 1-10V Dimmer

Product Code:
D1-10VIBH

APP Installation

Visit www.kasta.com.au or your app store to download the free KASTA app.
iOS: requires iOS 9.0 or later.
Android: requires Android 4.4 or later.
Devices must support Bluetooth 4.0



Important Safety Information

- This product must be installed by a licensed electrician in accordance with all the requirements of AS/NZS 3000 (current edition) and other relevant Standards and Regulations.
- Electricity MUST be disconnected prior to installation. Failure to do so may result in serious injury and or loss of life.
- Indoor use only. Not suitable for damp or explosive environments.
- Complies to Australian Standards AS/NZS 60950.1:2015, AS/NZS CISPR 15.
- No user serviceable parts inside.

FEATURES

- Smart functions via phone/tablet with the app such as schedules, timers, scenes and groups.
- Dimmable (via KASTA app, KASTA remotes, KASTA SLO2AB-BH or Push button momentary switch only).
- To prevent a reduction in Bluetooth signal strength, install with line of sight between devices if possible.
- 1-10V output signal suitable for 1-10V LED driver
- Controls the output according to the Bluetooth® signal received from the daylight sensor

FUNCTION SETUP

(using KASTA-RB02-W smart remote switch or momentary switch)

ON/OFF SWITCH	SHORT PRESS
Turns lights on or off.	
DIM UP/DOWN	ONE LONG PRESS
When lights are on, long press button to dim up or down. Release button to stop.	
FULL BRIGHTNESS	2 CLICKS
Sets lights to full brightness.	
ADD DELAY TO OFF	3 CLICKS*
Lights automatically turns off after set time.	
6 CLICKS PAIRING MODE	6 CLICKS*
Enter pairing mode for multi-way dimming.	
FACTORY RESET	9 CLICKS

Reset password to the default setting.

*If successful, light pulse the number of times that the switch was clicked, indicating function.

TECHNICAL SPECIFICATIONS

Operating Temp: -20°C to 50°C

Operating Frequency: 2.4Ghz

Supply: 220-240V~50/60Hz

Output Current (Max.): 40mA

Dimming Method: 1-10V

IP Rating: IP65

Maximum Number of Drivers: IP65

Dimensions: 125x51x44mm

CONNECTION DIAGRAM

