

# Remote Switch Input Module

KASTA-RSIBH



Smart remote switch input module for the wireless control of KASTA devices from a wall switch with momentary mechanism or from a traditional 240V a.c. motion sensor

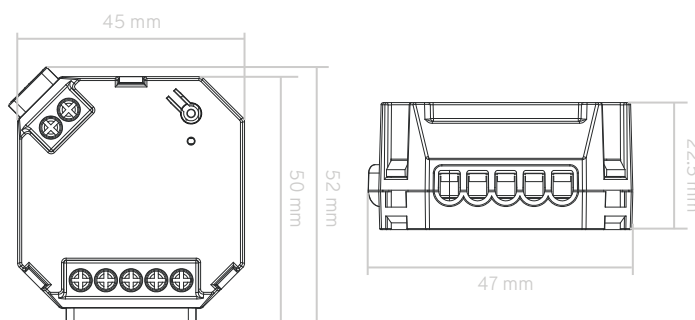
## FEATURES

- Supports 2 modes of operation - toggle input and momentary switch input
- Toggle input mode - used with a toggle/latching output from a sensor
- Momentary switch input - used with momentary switch mechanism short press or long press
- Reliable Bluetooth® mesh network connectivity to all KASTA devices
- 8-way multiway control
- Connect to S1 input for toggle input mode, connect to S2 input for momentary switch input mode
- Built-in over-voltage protection
- Supports core KASTA functionality - control devices, groups, scenes, timers and scheduling
- Suits all Australian standard wall plates using a momentary or toggle mechanism
- iOS and Android app setup and control
- 3 year warranty

## SPECIFICATIONS

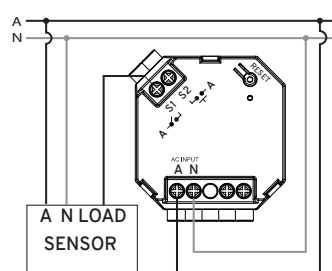
Power Supply	220-240V a.c. 50Hz
Operating Ambient Temperature	-20 to 50°C
IP Rating	IP20
Physical Connection Type	Terminals
Wiring Connections	Active, Neutral, Momentary Mechanism or Sensor Load Output
Input Voltage (S1)	240V a.c. via sensor output relay (toggle)
Input Voltage (S2)	240V a.c. via momentary mechanism (bell press)
Housing Material	Polycarbonate (PC)
Standards Complied	AS/NZS 60950.1, AS/NZS CISPR 15, AS/NZS 4268

## DIMENSIONS



## CONNECTION

### FUNCTION 1 - TOGGLE INPUT



### FUNCTION 2 - MOMENTARY SWITCH INPUT

