

WIRELESS INTELLIGENT PANEL (SWA2-CSB & SWA4-CSB)



LUMIGEAR wireless 2-key and 4-key in-wall switches are integrated with Casambi modules, allowing you to control lighting devices remotely via Casambi app. The minimalist brushed metal texture create quiet and timeless elegance to the wall. The engravings on the pop-up press buttons can be delicately customized according to customer's demands, emitting even and bright LED backlight.



RoHS CASAMBI

KEY FEATURES

- **CASAMBI** ready;
- Seamlessly integrate with other devices in the Casambi ecosystem;
- 15A magnetic latching relay, less energy consumption;
- Zero crossing detection improves relay life expectancy;
- Detachable & changeable cover plates, better suit various decoration styles;
- Cover plates available in aluminum golden/silver/gray; brushed brass and stainless steel;
- Cover plates are compatible with **LUTRON** dimmers, **LEVITON** switches, or standard outlets;

SPECIFICATIONS

- Input: 120/277 VAC, 60 Hz, 15A Max;
- Rated Power (Resistive): 1800 W @ 120VAC / 4000W @ 277VAC
- Protocol: BLE Casambi
- Sensor: Radar detector
- Material: AL / PC
- Operating temperature range: 0-40 °C
- Humidity (%): 5-95% non-condensing
- Product size : 119 x74.5 x36.9mm
- Bottom shell depth: 30mm
- Instalation method: wall-embedded

AVAILABLE MODELS



SWA2-BL-CSB-R1



SWA4-BL-CSB-R1



SWA2-WH-CSB-R1



SWA4-WH-CSB-R1

AVAILABLE PLATE COLOR

● Standard



Aluminum Alloy - Powder Coated - Black

BL-6C-1G



Aluminum Alloy - Oxidized - Silver

SV-877C-1G

● Optional



Stainless Steel - Golden

GD-872C-1G



Brass - Brushed

BR-876C-1G



Aluminum Alloy - Oxidized - Golden

GD-10127C-1G



Stainless Steel - Platinum

PL-10077C-1G



Aluminum Alloy - Oxidized - Gray

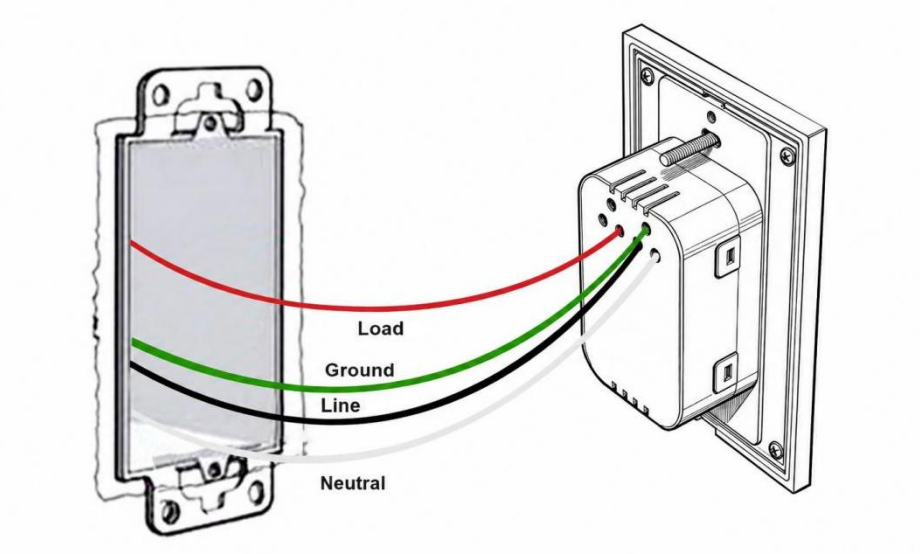
GR-11C-1G



Aluminum Alloy - Powder Coated - White

WT-9180C-1G

WIRING DIAGRAMS



THREE- DIMENSIONAL DEPTH (mm)

