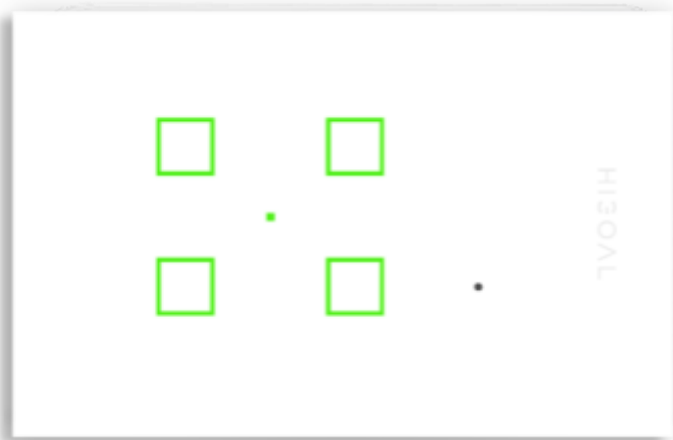


### Product specifications:



**Dry contact:** 4 input

**IR SENSOR:** Built-in

**Mini speaker:** Built-in

**Rated Voltage:** AC 110-230V, 50/60 Hz, 10A

**Standby current:** 60ma

**Updates:** Firmware Over The Air (FOTA)

**Front panel:**

- 1.5 mm glass cover
- 4 operating buttons + 1 function button
- RGB LED indicator for each button

**LED indicator:** Different color indicator for each operating mode

**Dip Switch:** 10 mini switches

**Operating frequency:** 2400-2483 MHz

**Transmission power:** 0.04w

**Transmission bandwidth:** 20 MHz

**Wi-Fi Frequency:** 2.4GHz 802.11b/g/n

**Modulation:** DSSS, CKK, OFDM

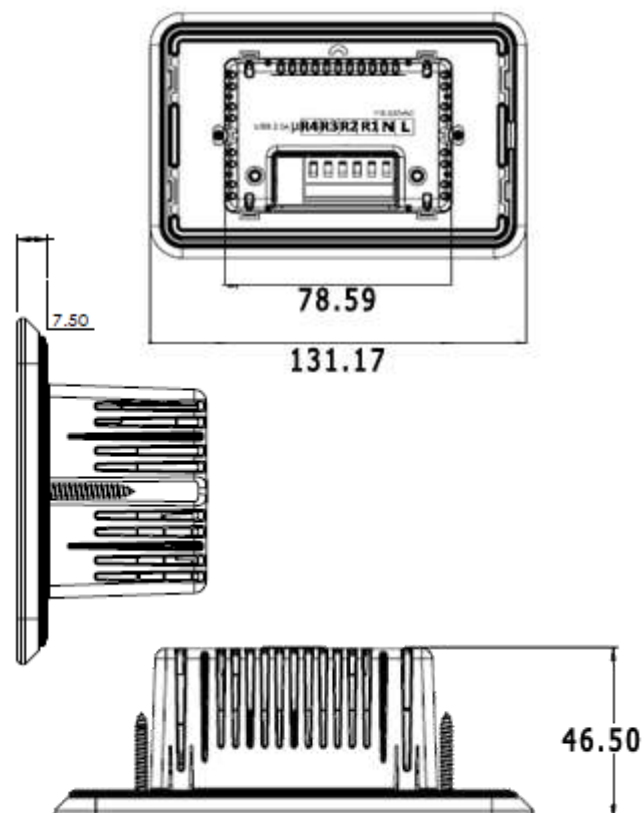
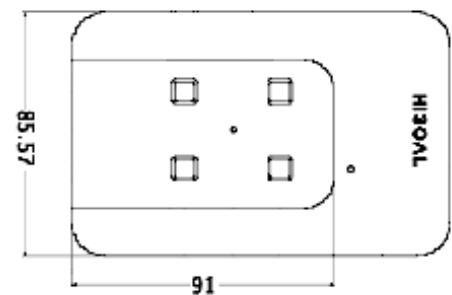
**Weight:** 0.167 KG

**Energy metering range:** 50-2000w


**Outputs:** 4 ch x 10A (each)

#### Options:

- 4 operations buttons:
  - 4 programmable outputs
  - Can be defined as functions (Scenario, Duplicate) On/off, momentary, curtain, Scenario, Duplicate
- 4 On/Off or 2 electric shutters or any other combination



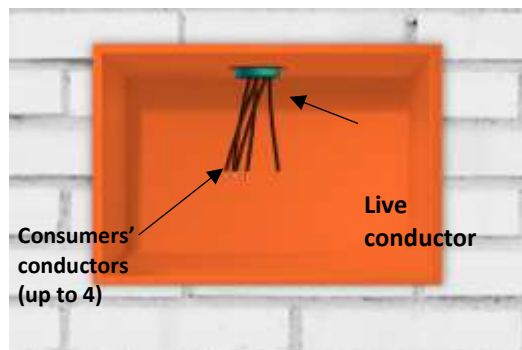
 Turn off main power before installation

 The installation will be done by a certified professional

### 1<sup>st</sup> Step:

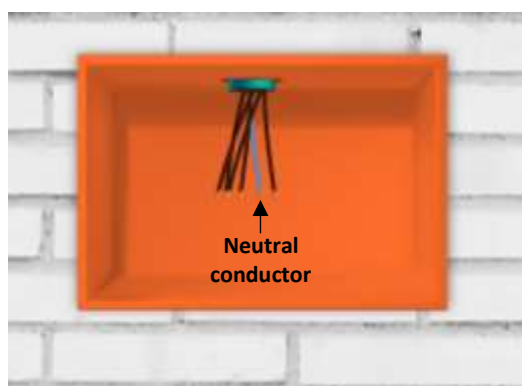
Disassemble the existing switches from the conductors in the box. Note the phase conductor (brown) and consumer conductors.

if the box is used as a switch box / connections. The neutral conductor may exist in the box.



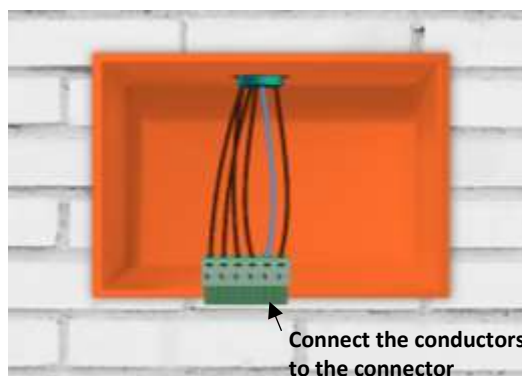
### 2<sup>nd</sup> Step:

If there is a "neutral " wire, you can skip this step. If there is no neutral conductor, a conductor must be inserted from the connection box or from one of the consumers.



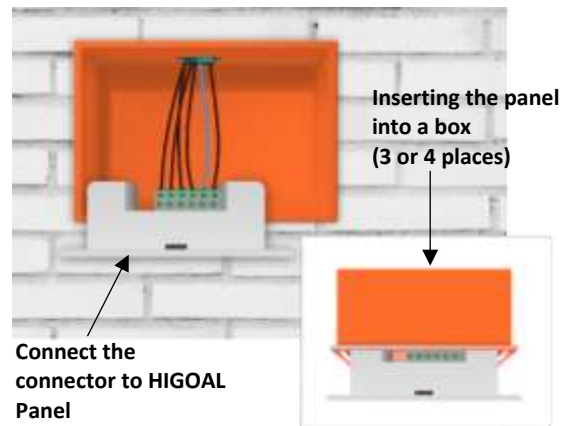
### 3<sup>rd</sup> Step:

On the connector / back of the 3<sup>rd</sup> Step: A product connector (green) is attached to the product box. Connect the connector to the conductors as indicated on the product.



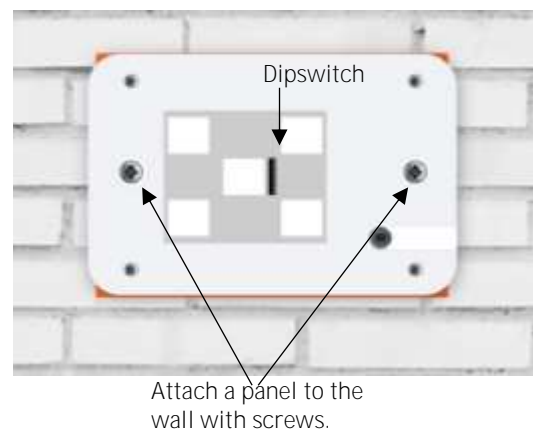
#### 4<sup>th</sup> Step:

Connect the removable connector firmly to the product connector. Disassembling the front panel glass will be done by inserting a straight screwdriver in the center of the left side



#### 5<sup>th</sup> Step:

Attach the panel to the wall box using the screws attached to the product and with a screwdriver. Make sure you have a stable, straight installation in front of the wall. At this point, the voltage can be reconnected to the product. Use the dipswitches to set the channel / output mode. A detailed explanation exists in the brochure attached to the product



#### 6<sup>th</sup> Step:

Assemble the glass front panel, will done when the smart panel is locked. First, attach the glass to the right side of the panel and then snap to the left. 20 seconds after mounting the glass, a locked state can be canceled. You will find a detailed explanation in the product brochure.

