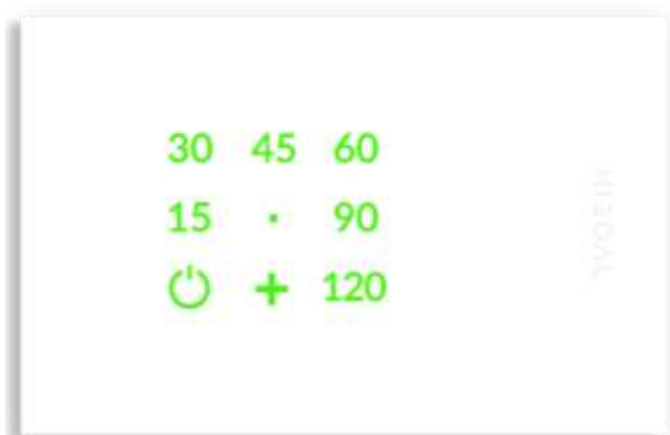


Product specifications:



Outputs: 1x16A phase + 1 neutral

Options:

- 8 operations buttons:
 - 6 timer buttons
 - 1 + button (Adding time)

Inputs: 1 phase + 1 neutral

Mini speaker: Built-in

Rated Voltage: AC 110-230V, 50/60 Hz, 16A

Standby current: 60mA

Updates: Firmware Over The Air (FOTA)

Front panel:

- 1.5 mm glass cover
- 8 operating buttons + 1 Add time button
- GB LED indicator for each button

LED indicator: Different color indicator for each operating mode

Operating frequency: 2400-2483 MHz

Transmission power: 0.04w

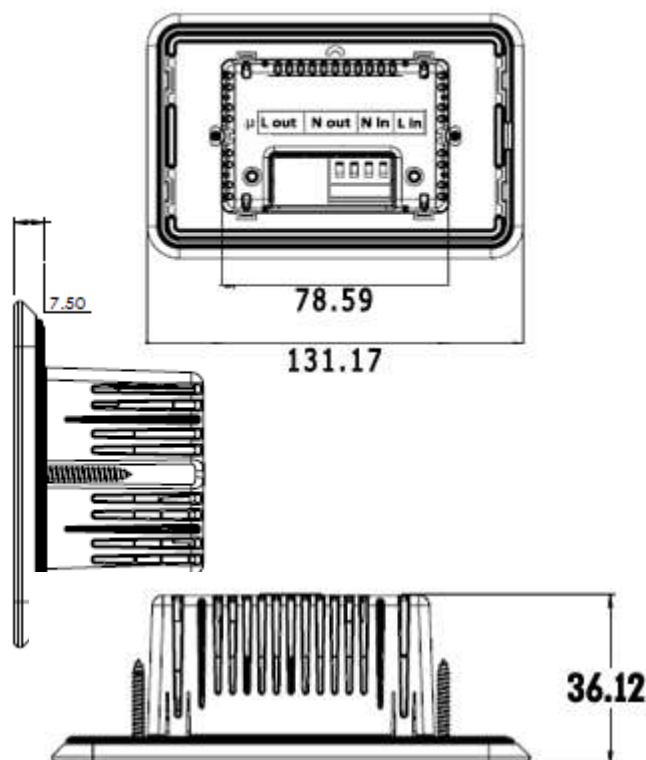
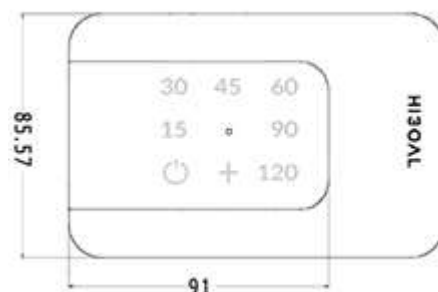
Transmission bandwidth: 20 MHz

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

Modulation: DSSS, CKK, OFDM

Weight: 0.167 KG

Energy metering range: 50-3600w



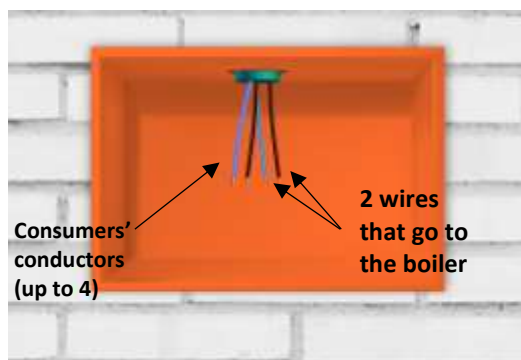
 Turn off main power before installation

 The installation will be done by a certified professional

1st Step:

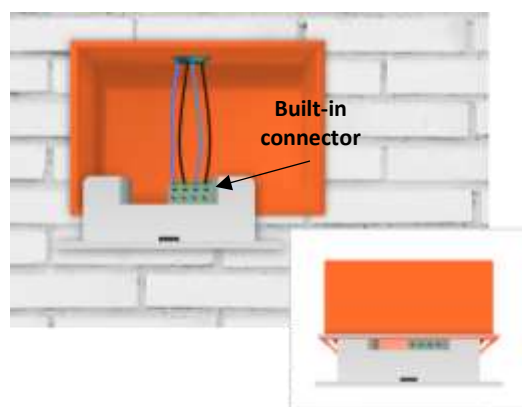
Unplug the existing boiler switch.

Be sure to mark live and “neutral” conductors in and out.



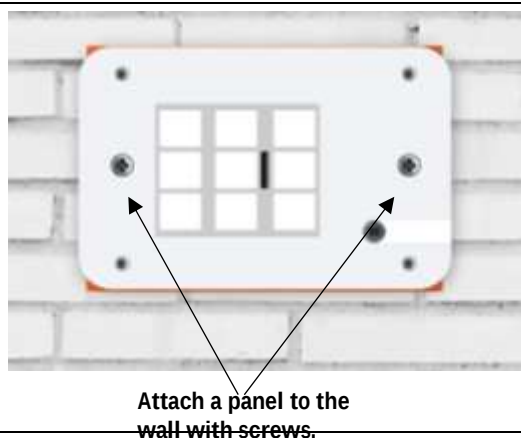
2nd Step:

Attach the connectors to the panel screws as indicated.



3rd Step:

Connecting the panel to the wall box will be done with the screws attached to the product and using a screwdriver. Be sure to have a stable and straight installation against the wall surface.



Attach a panel to the wall with screws.

4th Step:

Assemble the front panel glass, will be 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, you can cancel the locked state.



