



Specifications:

Input supply: 230v AC 50Hz
Splash proof enclosure

Load specifications:

Maximum Resistive Load: 5Kw (30A AC)

Installation:

1. Mount the Geyser Controller close to the geyser, within 2m of the temperature measuring point.
2. Attach the temperature probe to the geyser hot water outlet copper pipe, using the insulating material and cable ties provided.
3. Connect 220v AC mains to the LIVE and NEUTRAL input terminals.
4. Connect 220v AC LIVE to the COM terminal, wire size must be equivalent to the geysers element rating.
5. Connect a wire from the N/O terminal to the Thermostat LIVE terminal, wire size must be equivalent to the geysers element rating.
6. Connect the Geyser Neutral and Earth wires as per geyser instructions.
7. Set the Thermostat to 70 degrees and insert into Geyser.

LED operation:

8. The LED will flash three times (3x) on power-up.
9. LED on and flashing once per second, indicates heating.
10. LED on and flashing on, once per second, indicates idle.
11. LED flashing fast, indicates hardware error.

Notes:

This product is intended for use in conjunction with the EW-GSM-CLOUD (Ecowatt Cloud Hub) for monitoring