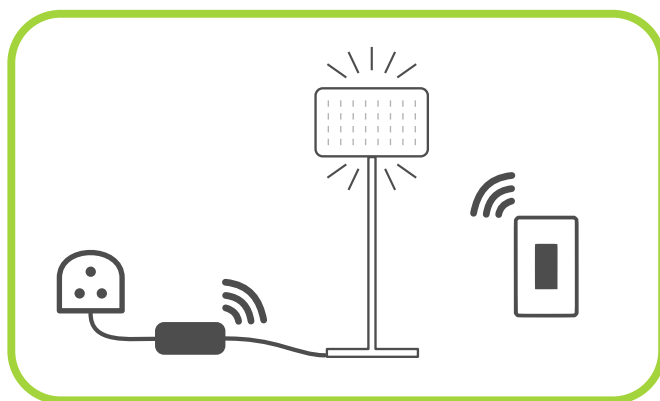


Specifications

- Input supply: 230v AC 50Hz
- Resistive Load: 3Kw (16AAC)
- Current Transformer: 30A Coil
- Radio frequency: 868MHz
- Distance: 30m from DCS
- Test/Link button located on the side of the plug module.

Linking

1. Hold LINK/TEST BUTTON in until LED flashes, then release.
2. Press the button on the transmitter/Current monitor alert.
3. Repeat step 1 & 2 for each additional transmitter button required to be linked
4. Open IMOD to find Link button.



To unlink:

1. To Unlink a single transmitter button: Repeat steps 1 & 2 of the linking procedure.
2. To clear all links in a receiver: Hold the LINK/TEST BUTTON in for approx. 10 seconds until the LED is ON solid, then release.

Notes

- A receiver can link up to a maximum of 30 different buttons.
- The Smart Plug will need to be linked to a Current Monitoring Alert IMOD if you want to turn off appliances
- The Smart Plug will not be able to be turned off for 30 min after power has been restored.
- For inductive loads a SNUBBER might be required, contact Qwik-Switch for further information.
- This product is intended for use in conjunction with the Current Monitoring Alert IMOD.