

Note: QR code used for CSR Code can be found on the back of the phone, not removing or damage them.

Warning: Use of electrical shock. The main power supply must be disconnected during installation. Do not operate or install with wet or moist items. A licensed electrician with knowledge and understanding of electrical codes and regulations must complete the electrical installation on a fully connected or use ready, tested in fire or electrical shock hazard free environment, in accordance with regulations and electrical codes. Note that the device's turn-on voltage may be present in the event when the device is not powered. The user must ensure that the change in the configuration of connecting the device must be fully performed with disabled circuit breaker or fuse.

Maximum load: Dimmer Switch current can not exceed 40A amps. Its maximum rated power output is 3500 watts. The maximum load of intelligent lighting type loads is 3500W.

- Works with regular 3-way control for 2 locations
- Can be used as a single switch or as part of a smart 3-way circuit; you do not need to control a smart switch or other end of connected or remote controlled switch or dimmer switch.
- No neutral required at load side, but we recommend our clients ensure you've identified all wires correctly based upon their source and/or not just directly through a Neutral for installation.
- Dimmer Switch requires a Neutral for installation.
- Do not use w/ fans.
- Use 4-WAY code wire wires.
- Maximum Compatibility must not exceed 600VAC**
- Must be used with dimmable lighting only.**
 - Must not be directly used with wireless smart.
- Voltage:** 110/220VAC, 60Hz only
- Minimum Load
 - 50W incandescent or halogen
 - 75W trailing edge LED loads
 - 100W CFL loads
- **Warning:**

[illegible]

The diagram illustrates two common electrical connection methods. The top method shows a three-wire system with a 'Line' (hot), 'Neutral', and 'Ground' wire. The bottom method shows a two-wire system with 'Line' and 'Neutral' wires. Both diagrams include a switch and a light bulb, and are labeled 'Electrical box'.

The diagram illustrates the correct wiring for a smart meter. It shows two rows of wiring configurations. The top row, labeled 'Incorrect wiring', shows a meter with a red line indicating a fault. The bottom row, labeled 'Correct wiring', shows a meter with a green line indicating correct wiring. A large orange arrow points from the incorrect to the correct wiring. A green checkmark icon is next to the correct wiring. The diagram includes labels for 'Neutral', 'Line', 'Earth', and 'Smart Meter'.

Figure 1 illustrates the assembly of the circuit breaker in six steps:

- Mounting the top cover.
- Mounting the bottom cover.
- Mounting the main body.
- Mounting the handle.
- Mounting the trip unit.
- Mounting the terminal block.

