

### INSTALLATION AND OPERATION INSTRUCTIONS GFCI (Ground Fault Circuit Interrupter) Triple Tap Adapter

- 2 Pole
- 120 VAC
- 15 Amps
- 60 Hz
- 1875 Watts

#### Operating Instructions:

- 1) Plug power cord into a 120 VAC power outlet.
- 2) Press the TEST button, the RESET button should pop out, showing that the GFCI is operating properly.
- 3) Press RESET button, GFCI is now ready for use.

#### Warning:

- 1) If the GFCI fails to trip (turn off) when the test button is pressed, or fails to reset (turn on), the device is defective and should be replaced.
- 2) If the GFCI tests properly without a load applied, but trips each time a load is connected, then the load has a ground fault condition and needs to be repaired or replaced.. **DO NOT BYPASS THE GFCI IF THIS CONDITION OCCURS, A REAL SHOCK HAZARD MAY EXIST.**

#### Important Notes:

This GFCI product will provide protection against the ground faults when used with a 2-wire receptacle and a 3-wire to 2-wire adapter. However, it is best to use a 3-wire grounded outlet for GFCI equipped with a ground pin since ground provides additional protection against electric shock hazards. This GFCI product will not sense ground fault conditions on the input conductors, therefore it is recommended that all additional extension cords and loads to be powered should be connected to the GFCI output.

#### Caution:

- 1) This device is to be used on normal distribution systems 120VAC/15AMPS/60 Hz maximum
- 2) This GFCI is a safety device, do not use the test and reset buttons as an on/off switch.
- 3) All Ground Fault Circuit Interrupters (GFCI) do not protect against electrical shock resulting from contact with both current carrying conductors of an electrical circuit.
- 4) Do not connect any extension cord longer than 100 feet to the GFCI output to avoid the possibility of nuisance tripping.
- 5) Test frequently and before each use to ensure proper operation by following the operating instructions listed above.
- 6) **DO NOT USE** where water may enter the GFCI case.
- 7) **DO NOT MODIFY OR IMMERSE** this device.
- 8) **DO NOT EXCEED** the electrical rating.