

Electrical Tester

OPERATING INSTRUCTIONS FOR STANDARD OUTLET

1. Insert PY-2 into any standard 110 VAC outlet.
2. The condition of the outlet is displayed on the PY-2 by the following indicator light arrangement:

LAMP ON LAMP OFF

3. If any conditions exist except "CORRECT", disconnect power and correct problem.

• **Note: Do not attempt electrical repairs if you are not sure how to perform**

them safely and correctly. If you are not sure how to make repairs, ask a qualified person before proceeding.

4. Reapply power to outlet circuit.
5. Retest outlet circuit with PY-2 for "CORRECT" reading.

<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	CORRECT WIRING
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	OPEN GROUND
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	REVERSE POLARITY
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	OPEN HOT
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	OPEN NEUTRAL
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	HOT/GRD. REVERSE
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	HOT/NEU. REVERSE

OPERATING INSTRUCTIONS FOR GFI OUTLET

1. Insert PY-2 into GFI outlet.
 2. Verify that the condition of the wiring is correct by following above instructions.
 3. Press black button on PY-2 for 10 seconds. Breaker will trip. If it does not, check GFI outlet.
- **Note: When the black button is pushed (engaging the GFI Circuitry), the lamps will appear brighter as this function is being conducted.**

QTY 1

MODEL NO. PY-2



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Made in Taiwan



PY-2