

## 2100-Gamma Two Pole Tester



### **TARGET AUDIENCE:**

Who uses them?	What are they used for?
<ul style="list-style-type: none"><li>• Facilities Maintenance Engineers &amp; Technicians</li><li>• Residential electricians</li><li>• Commercial electricians/contractors</li><li>• Light industrial users</li></ul>	<ul style="list-style-type: none"><li>• Testing solar systems in commercial, Industrial, and residential environments</li><li>• Troubleshooting and identifying potential problems within electrical systems</li><li>• Identifying charged systems</li><li>• General purpose electrical maintenance</li></ul>

### **CUSTOMER QUESTIONS YOU MAY ENCOUNTER:**

**Question:** How is the 2100-Gamma different than the 2100-Alpha and 2100-Beta?

**Answer:** The 2100-Gamma featured enhanced specs with a CAT III 1000 V / CAT IV 600 V safety rating and 1000 V AC / 1200 V DC voltage measurement range. For a quick comparison of the full 2100 Series, refer to the Quick Guide on the front of the data Sheet.

**Question:** Why choose the 2100-Gamma over the competition?

**Answer:** The 2100-Gamma provides high performance in a compact tool. The hand-held body is connected with extra-long 1.5 m test leads to make testing fast and convenient. In addition to the CAT III 1000 V / CAT IV 600 V safety rating and 1000 V AC / 1200 V DC voltage measurement range, the unit also includes both LCD and LED displays, left/right visual phase rotation indication, resistance measurement, low resistance indication and non-contact voltage indication.

## Quick Guide



Features:	2100-Alpha	2100-Beta	2100-Gamma
<b>Safety Rating</b> (overvoltage category)	CAT III 690 / CAT IV 600	CAT III 690 / CAT IV 600	CAT III 1000 / CAT IV 600
<b>Voltage Range</b>	12 - 690 V AC/DC	12 - 690 V AC/DC	6 - 1000 V AC / 6 - 1200 V DC
<b>Voltage Indication - LCD</b>		12 - 690 V AC/DC	6-1000 V AC, 6-1200 V DC
<b>Voltage Indication - LED (12 - 690 V)</b>	•	•	•
<b>Continuity Test</b> (visual and audible indication)	•	•	•
<b>RCD Trip Test (30 mA)</b>	•	•	•
<b>Single Pole Phase Test</b>	•	•	•
<b>Full Range Polarity Detection</b>	•	•	•
<b>Two Pole Phase Rotation Indication</b>	Right	Right	Right/Left
<b>IP 64 Splash and Dust Proof</b>	•	•	•
<b>Torch Light/Measurement Area Illumination</b>	•	•	•
<b>Double Insulated Cable with Wear Indication</b>	•	•	•
<b>4 mm Test Probe Extensions (screwable) and Removable GS38 Protective Probe Caps</b>	•	•	•
<b>Data Hold Function</b>		•	•
<b>Resistance Measurement and Low Resistance Indication</b>			•
<b>Non-Contact Voltage Detection</b>			•