



- Built-In Earth Tester.
- Built-In Loop/Psc Tester. 0.03-2000 Ω (Software Ctrl).
- Built-In Voltmeter.
- Correct wiring indicators.
- One Push Button Smart Control.
- Display L-N and L-E voltages. 50 to 275 V AC (Sine).
- Display Line, Earth and Neutral path impedance 0.03-2000 Ω (Software Ctrl).
- Display PSC Line, Neutral and Earth. 6kA for 230 Vac supply.
- Re-scroll through previous results.
- Auto-off function.
- Color coded test leads.
- Rugged Case

ELECTRICAL MULTIFUNCTION NETWORK ANALYZER (LOOP, PSC and EARTH TESTER)

Loops / Earth / Wires	0.03 - 2000 Ω auto-ranging
Prospective Short Circuit	0 - 6 kA for 230 V AC
Operating Voltage	50-275 V AC (50 Hz only)
Best Performance at Rated Voltage	230 V AC \pm 20% Max. 10A
Accuracy of Voltages	\pm 1% (210-250V), \pm 3% otherwise
Accuracy Loops / Earth and Wires impedances	> 2%
Power supply	
Batteries	9 V DC (6 batteries x 1.5V R6 type)
Operating environmental conditions	
Altitude	Up to 2000 m
Rel. temp. and humidity	From 0 to 40 $^{\circ}$ C and 85% from H. R.
Storage temperature	20 $^{\circ}$ C to 60 $^{\circ}$ C
Mechanical features	
Dimensions	90 (W.) x 205 (H.) x 55 (D.) mm
Weight	535 g batteries included
Included accessories	PP011 Set of three safety clamp-banana cables User's manual Transport suitcase