



- Off-time measurement for Protecting Residual-Differential Current devices according to the specified default current selectable from 3 mA to 0.5 A.
- Microprocessor Controlled.
- Liquid Crystal Display (LCD) 2 lines x 16 characters.
- Very Low Consumption.
- Zero crossing detection, allows to verify in the two half-waves.
- Accurate Digital Readout of Disconnection Time.
- Measure Voltage Between Line and Earth Before Testing.
- Wiring Polarity Indicator.

## DIGITAL RCD TESTER

<b>Test current</b>	3, 5, 10, 15, 20, 30, 50, 100, 150, 250, 300, 500 mA.
<b>Current Selection</b>	Rotary Switch Selector.
<b>Phase Start Selection</b>	0° and 180° Referenced to Earth.
<b>Phase Polarity Trip Indication</b>	Graphical indication on LCD display. Referenced to Earth.
<b>Operating Voltage (L-E) 50 Hz or 60 Hz</b>	230 V AC.
<b>Voltmeter (L-E)</b>	20 V AC ~ 280 V AC.
<b>Maximum input voltage</b>	280 V AC.
<b>Timer Resolution</b>	1 ms (Max Time = 2.999 s).
<b>Timer Accuracy</b>	± (2 % rdg + 1 dgt).
<b>Voltmeter Resolution</b>	1 V AC.
<b>Voltmeter Accuracy</b>	1 V AC ± 2%.
<b>Power supply</b>	
<b>Batteries</b>	9 V DC (6 batteries x 1.5V R6 type).
<b>Operating environmental conditions</b>	
<b>Altitude</b>	Up to 2000 m.
<b>Rel. temp. and humidity</b>	From -5 to 45 °C and 85% from H. R.
<b>Storage temperature</b>	From -10 to 45 °C.
<b>Included accessories</b>	<b>PP011</b> Set of three safety clamps-banana cables. User's manual. Transport suitcase.