



Specifications:

Key Features:

- RCD-LOC XLT
- Auto Start Loop & Continuity tests
- Auto RCD Test with Ramp Test
- 500V Insulation test
- UK's largest colour LCD display
- Optional Remote Probe (Item TLRP911x to be ordered separately)

Features:

- Loop Impedance – Unique auto start RCD-LOC XLT loop test principle will not trip any RCD
- Prospective short circuit current – with auto start and direct readout of PSCC
- High Current Loop Test – auto start loop test with high current Ze measurement
- Continuity test – with auto start & null facility to zero out lead resistance
- RCD testing – Trip time, trip current, auto test and ramp current
- RCD auto test – test RCDs in auto mode and simply recall the test results once finished
- Insulation measurement – with 250 & 500V test voltages
- Integrated socket polarity test
- Fully protected against damage when accidentally connected across phases

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.

TESCA TECHNOLOGIES PVT. LTD.

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Specifications:

- Display 3½ digit LCD 1999 digits
- Insulation resistance 0.05 – 2000 MΩ
- Test voltage at 1mA 250 & 500V
- Continuity 0.05 – 199 Ω
- Loop Impedance 0.01 – 2000 Ω
- PSCC 0 – 26 kA
- RCD nominal test currents 10, 30, 100, 300, 500 mA, ½ x 30 mA, 5 x 30 mA
- Trip time 0 – 500 ms
- Tripping current with ramp test ½ rated current to 1.1 rated current
- Voltage 0 – 440 V
- Frequency 45 – 65 Hz
- Safety standards EN61010, BS EN 61557 BS 7671
- Over voltage category CAT III 440 V
- Power supply 6 x 1.5 V AA batteries
- Dimensions 260 x 105 x 55 mm
- Weight 836 g
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