

DIGITAL RCD TESTER

MODEL TES-1900A (230V)
TES-1900B (110V)

- Custom microprocessor controlled for highest accuracy and reliability.
- 3 LED 's for checking correct wiring status.
- 0 and 180 degree phase angle switch permits quick tests and consistent readings.
- Digital read out of tripping time.
- Large custom digital display readout on all models.
- Visual indication of reversed phase and neutral wiring at socket.
- Resilient case made from modern plastics to take everyday knock and brings.



Specification

Rated Tripping Current	10 / 20 / 30 / 100 / 300 / 500mA
Fault Condition Setting	x1/2 , x1 , x5
Fault Trip Time	2000ms , 40ms (x5)
Low Set Resolution	1ms (x1/2 , x1) , 0.1ms (x5)
Trip Time Accuracy	+/- (1% rdg + 2dgts)
Operating Voltage	230V +/- 10% , 50/60Hz
Withstand Voltage	3000V AC for 1 minute
Dimensions	200(L) x 140(W) x 95(H)mm
Weight	About 800g
Operating Temperature and Humidity	0°C to 40°C (32°F to 104°F), Below 80% RH
Storage Temperature	-10°C to 60°C (14°F to 140°F)
Accessories	Test Lead with IEC Connector.