



TEL1TLB

- Socket
- ELCB Tester/Polarity
- Live on earth indication (LCD Display)
- Identifies 6 wiring conditions
- Earth tripping function
- Floating earth detection
- Ready-board compatible
- LCD displays a floating earth when wiring is incorrect and brass knob is touched
- Designed to SANS 10142

Technical Overview

Rated Tripping Current	10, 15, 20, 25, 30, 35mA
Resolution	5mA
Operation Voltage	220V



T890

- 3-Phase Detector (Non-contact)
- Clamps over wire insulation without contact on conductor
- Non-contact sensor clips
- Open phase and phase sequence
- Magnets on back of unit to mount on metal surfaces

Technical Overview

Operating Voltage	150 to 1000V AC
Operating Frequency	45 to 65Hz
Circuit Structure	Electronic
Operating Temperature	-10°C to 50°C
Humidity	80%
Current Consumption	15mA
Cable Length	Approx 800mm

Model Specification

Power Source	4 x 1.5 AA Batteries
Standard Accessories	Carry Pouch
Certificates	UL, IEC61010-1. Certificate of Conformance



T855

- 3-Phase Rotation Indicator
- Fused test leads
- Rotating disc
- Colour coded red/white/blue
- Large alligator clips
- Real motor behaviour

Technical Overview

Operating Voltage	90 - 600V AC
Operating Frequency	50/60Hz
Operating Temperature	-10°C to 40°C
Humidity	80% Max Relative Humidity
Cable Length	1.1m each of Red (R), White (S) and Blue (T)

Model Specification

Standard Accessories	Carry Pouch
Certificates	Certificate of Conformance