

### TEL1TLB SOCKET/ELCB TESTER/POLARITY

- Live on earth indication (LCD Display)
- Polarity indication
- Identifies 6 wiring conditions
- Earth tripping function
- TEL13L (British Type 13A)
- Floating earth detection



- Ready-board compatible
- If wiring is incorrect and brass knob is touched, LCD will display a floating earth

#### Technical Specification

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

### T810 Analogue ELCB

- Analogue display
- 50mA adjustable



Meter Supplied With Certificate of Conformance

#### Technical Specification

Rated Tripping Current	0-50mA
Operation Voltage (L-e)	195 ~230Vac
Display	Analogue
Accuracy	
Meter Accuracy	±3% of Full Scale
General	
Operation Temperature	-5°C ~ 45°C
Storage Temperature	-10°C ~ 85°C

#### Model Specification

Accessories	Carry Pouch
Dimensions (mm)	153(L) x 72(W) x 35(H)
Power Source	Power from Mains
Weight	345g

### TEL25C ELCB/Polarity

- Taut band movement
- Wiring check
- Robust
- Two and three wire operation
- No batteries



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#### Technical Specification

Operating Voltage	550
ELCB current	10mA - 50mA
Current Selection	Knob
Frequency of Operation	50/60Hz
Accuracy	
Operating	550Vac @ ± 15%
Voltage (L-E)	1% (1mA)
Meter	±1% of full scale
Protection	
Operator Temperature	-5°C to 45°C
Fuse Protected	0,1A Fast Blow

#### Model Specification

Dimensions (mm)	170(L) x 165(W) x 92(H)
Power Source	Mains
Weight	970g

### TEL28 Industrial ELCB

- Micro-processor controlled
- Fully programmable
- Direct readout of Time/Current
- Voltage measurement during test
- Suitable for Industrial, Mining and Domestic environments
- Each phase tested separately on a 3 phase system



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#### Technical Specification

Rated tripping current at 317 Volts	0 to 1000mA
Resolution	1mA
Operating voltage	100 to 450V AC
Maximum trip time	100 secs
Resolution	1m sec
Accuracy	
Rated trip current	1% (1mA)
Voltage measurement	1% (1V)
Rated trip time	1ms
Operating temperature	0°C to 40°C
Humidity (%)	80
Phase angle setting	0 & 180° selectable

#### Model Specification

Dimensions (mm)	170(L)x165(W)x92(H)
Power Source	8 x 1,5 AA Batteries
Weight	1,5kg