



Product Overview

A compact and reliable tester designed for detecting line sequence and wiring errors in three-hole sockets. Equipped with an LCD display and multiple measurement functions, this device ensures safe and accurate verification of electrical sockets and related parameters.

Key Features

- **LCD Display** for clear readings and data hold functionality
- Detects **Three Hole Socket Line Sequence** and wiring errors
- Measures **Phase Voltage (L-N)** within 48 to 250 V range
- Measures **Leakage Voltage (N-E)** up to 99 V
- Performs **RCD (GFCI) Test** with trip current >30 mA
- Supports **Socket Sequence Test** to verify correct socket wiring
- Measures **Trip Time Delay** adjustable from 20 to 1000 ms
- Automatic shutdown to conserve battery power
- Suitable for detecting wiring faults and ensuring electrical safety

Technical Specifications

Parameter	Specification
Dimensions	67 x 65 x 61 mm
Voltage Range	30 to 260 V
Voltage Measurement	48 to 250 V
Leakage Voltage	0 to 99 V
RCD Test Current	>30 mA
Frequency Range	45 to 65 Hz
Trip Time Delay	20 to 1000 ms
Power Supply	2 x 1.5 V AAA batteries

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



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Parameter	Specification
Display Type	LCD



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