Product sheet

Voltage and Continuity Tester IP64 1500 V

Brand: PANCONTROL

Reference: EDM 19971

Voltage and continuity tester with IP64 protection, LCD screen, True RMS measurement in ranges of 0.5-1000 V AC / 1500 V DC, LED phase indicator, RCD test at 30 mA, and vibration alarm. Operates with AAA batteries (not included).

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Description

Professional voltage and continuity tester with three-stage VNC technology, designed for safe verification of electrical circuits in industrial and commercial environments. Offers True RMS measurement in ranges of 0.5-1000 V AC / 1500 V DC, ideal for demanding applications with CAT III 1000 V and CAT IV 600 V usage categories. Features a rotating LCD screen, LED phase indicator, 30 mA RCD function at 230 V, and vibration alarm for quick fault detection.

Technical Specifications

- Protection Class: IP64
- Measurement Range: 0.5 - 1000 V AC / 1500 V DC
- Usage Categories: CAT III 1000 V and CAT IV 600 V
- LED Indicator and Rotating LCD Screen
- RCD Function at 30 mA, 230 V
- True RMS Measurement
- Vibration Alarm and Auto Shutdown
- Incorporates LED Flashlight
- Operates with 2 x AAA Batteries (not included)

Its robust design facilitates use in harsh conditions, making it an essential tool for electricians, maintenance technicians, and installers. It provides visual and acoustic indicators that allow quick and accurate identification of issues.

The device includes contact caps for sockets, a protective cover, and an accessory holder, ensuring safe field handling. Its ease of use and high accuracy make it an indispensable tool for professional electrical maintenance.

Specifications

EAN	9120037331500
Manufacturer	PANCONTROL
Protection	IP64

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