

Voltage Tester | C.A 760

Description

The C.A 760 is a simple, robust instrument, adapted to all measurement situations: electrical switchboard terminal strips or socket outlets (European format). Dustproof and dampproof (IP 65), guaranteed for 2 years, including against falls of up to 2m, it can deal with any situation.



Specifications

- CAT IV 600V
- IP65
- Full Autotest
- Voltage detection, LED display, 12...690 V_{AC} / 750 V_{DC}
- Automatic indication of the type of voltage (AC or DC) and indication of the polarity
- Single-pole phase test (a single contact)
- Two-pole phase sequence test with 2-wire method: "no third hand needed"
- Continuity test with audible and visual indication (R < 100 Ω)
- Extended continuity test with visual indication for R < 2 kΩ , 60 kΩ and 300 kΩ
- Automatic continuity test if no voltage is detected
- Complies with EN 61243-3 Ed.2009, EN 61243-3 Ed.2010 and DIN VDE 0682-401 Ed.2011
- Removable lead and test probe
- Delivered complete and ready to use

Feature

- Voltage test: 12 to 690V AC/DC and 750V DC with buzzer that sounds for a voltage above 50V
- 30mA RCD trigger test (resistance)
- Does not trigger the RCD
- Polarity test: +/- LED
- Audible continuity test
- Complete product auto-test: 9V battery from the test probes to the light-emitting diodes (LEDs), as well as the lead, electronics, etc.
- System for storing test probes
- C.A 751 adapter for 2P+E safety sockets (European format), for complete testing of socket outlets, including earth connection
- Dimensions: 163 x 63.6 x 40mm. Weight: 210g