

Cabac C3121 - Voltfinger Detector with LED Torch



Product Description

The C3121 Voltfinger is a compact non-contact voltage detector and a LED torch. Indication is visual (LED in test point) and audible (buzzer). Voltfingers are ideal for tracing and locating 'live' AC conductors. The LED torch is useful in dark panels or dark areas.

Features

- LED and audible NCV indication
- LED torch next to test point
- ON/OFF switch and sensitivity buttons
- Audible and visual voltage (NCV) indication
- Power consumption 80 mA

Safety and Compliance

- EN61010-1; CATIV 1000V, C-tick.
- WARNING! Do not take risks. Serious injury or death may result if not used correctly. Non-contact voltage detectors are only to be used by a competent person after reading the instruction.
- CAUTION! Non-contact voltage detectors must be proven on a known live source before and after testing. An absence of detection does not mean the circuit under test is dead.

Contents

- NCV tester in gift box with instruction manual.
- Batteries: 2x 1.5V LR03, AAA

Specifications

- Voltage Range: 12V - 1000V AC
- Frequency Range: 40 - 400 Hz
- Sensitivity Levels: Two selectable sensitivity levels
- Display an LED: for voltage detection
- Buzzer: yes
- Torch Light: yes (at the front)
- IP - Protection: IP64
- Over-Voltage Category CAT IV, 1000V
- Dimensions (Tester): 155 (L) x 25 (W) x 23 (T) mm
- Weight: 55g including batteries