

Voltage Indicators & Detectors

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 appropriate instructions.

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.

T7107A Voltage Detector

The **T7107A** AC Voltage Detector is ideal for electrical troubleshooting, detecting a live AC source & locating a burnt out bulb in a series circuit. A bright LED & buzzer alarm informs you that a voltage is present. Features an ergonomic pen shaped design for the ease of carrying & storage. The AC Voltage Detector also includes a Precision Screwdriver for replacing 2 x AAA batteries.

- Voltage Range 50V-1000V AC
- Frequency range 50Hz - 500Hz
- Contact free voltage testing
- Phase detection in sockets
- Rapid detection of cable breaks
- Bright LED
- Variable tone buzzer alarm
- No contact electrode



Compliance and Safety
IEC61010 CAT IV 1000V, UL,CE

C8902A Non Contact AC Voltage Detector (NCV)

The **C8902A** AC voltage detector is suitable for tracing live conductors and breaks in cable. It has an on/off switch and can be adjusted for sensitivity. The ability to adjust sensitivity is used when detecting polarity between Neutral and Active such as in socket outlets.

Features

- Sensitivity adjustment
- Auto Power Off
- Visual and audible indication
- Double moulded case

Feature	Range
AC Voltage	12 to 600 V AC 50 to 60 Hz

Compliance and Safety
IEC61010-1 CATIII 600V. C-tick



NEW

Ordering Information:

CABAC Part No. **C8902A**
Each unit hang cell blister with backing card, instructions and batteries.
Batteries: 2 x 1.5 AAA
Dimensions: 157(L) x 24(W) x 20(T) mm.
Weight 42g

T7108 Voltfinger AC Voltage and Magnetic Field Detector

The **T7108** is a compact AC voltage detector that detects an electric field from 50V to 600V AC. Ideal for tracing conductors that are live and finding breaks in cable. It will detect magnetic fields in solenoids in relays, contactors, magnetic valves, etc.

- AC Voltage Detection
- Magnetic Field Detection
- Audible and Visual Indication
- Permanently On

Feature	Range
Voltage	50V to 600V AC @ 50Hz or 60 Hz
Operating Temperature	0 to 50° C
Humidity	Up To 85% RH



Compliance and Safety
IEC61010 CAT III 600V, CE

NOTE: Information regarding electrical field proximity testers, that is Voltfingers, or Proximity voltage detectors.