

NON CONTACT AC VOLTAGE DETECTOR (NCV)

The Non Contact 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 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

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) × 24(W) × 20(T) mm.

Weight: 42g



CAT III
600V

