



The AC Voltage Detectors and AC Voltage Testers utilized to determine if the devices under test are functionally working. They are not a calibrator and cannot be utilized for calibration.

The AC Voltage Detectors can be proof contact devices on a momentary basis (Press, check, release), verifying electrical instruments, detectors or other AC-measuring devices.



CE

Features

- Designed to proof.
 - AC voltage detectors
 - AC voltage testers
- Compact, handheld, and easy to carry and use.
- Battery operated.
- LED indicates when power is "ON".
- Normal 4mm test leads.

Specifications

| | |
|-----------------------|--|
| Output voltage | H terminal: AC 415V ($\pm 20\%$) L terminal: AC 230V ($\pm 20\%$) |
| Frequency | 50-60Hz |
| Power on indicator | √ |
| Operating temperature | 0°C ~ 40°C |
| Dimensions | 128(L) x 72(W) x 45(D)mm |
| Weight | Approx. 315g (battery included) |
| Power source | 9V(6F22) × 1 |
| Safety standard | EN 61010-1 EN 61326-1 |

Accessories

- Battery
- Test leads (20cm) × 2 (Optional)