

VT2

Non-contact Voltage Indicator



- Locates breaks in cables
- Detects blown fuses inside plugs or fuse holders
- Finds voltage-carrying cables in junction boxes
- Detects faulty in-line switches
- A red light in the tip illuminates when AC volts are detected

Indication range: 200V - 1000V AC

Voltage Sensitivity: Indicates approx 4mm from a conductor at 240VAC

Supply: 2 x AAA batteries (included)

Over Voltage: CAT III 1000V

Dimensions: 170mm Length, approx 19mm diameter.

Weight: 72.6 grams



VT3

Voltage and Magnetic Indicator



- Locates breaks in cables
- Detects blown fuses inside plugs or fuse holders
- Finds voltage-carrying cables in junction boxes
- Detects faulty in-line switches
- In addition to the voltage detection capabilities of the VT2, a green light illuminates to show the presence of a magnetic field

Indication range: 200V - 1000V AC

Voltage Sensitivity: Indicates approx 4mm from a conductor at 240VAC

Magnetic Sensitivity: $\pm 10\text{mT}$

Supply: 2 x AAA batteries (included)

Over Voltage: CAT III 1000V

Dimensions: 170mm Length, approx 19mm diameter.

Weight: 73.6 grams

