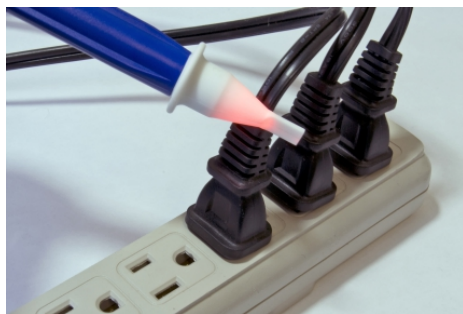




Volt Stick for 230 VAC. The instrument is provided with a safety hand guard to prevent accidental touch contact with live wires, contacts, etc.

The Volt Stick is an instrument for safely checking for the presence of an AC voltage in cables, wall sockets, fuses, junction boxes, etc. No current flow is needed for correct operation. Voltage indication by means of a bright red light signal at the tip.



- Locating breaks in cables from outside the insulation.
- Detecting blown fuses in fuse or distribution boxes.
- Distinguishing between live and neutral in single and three phase installations.
- Identifying live cables in junction boxes.
- Checking connected switches.
- Locating faulty lamps in series connections (Christmas tree lights).

Technical Specification

Voltage range	110 - 1000 VAC
Sensitivity	Indicates approx. 4 mm from a conductor @ 230 VAC
Power supply	2 st AAA (LR03) batteries (included)
Altitude	< 2000 m
Relative Humidity	80% @ 30°C, 50% @ 40°C
Work Temp.	-10° to +50°C
Weight	40g
Size	Length 146 mm x Ø max 22 mm
Material	Radilon-S HS(a), BE170MO
Approvals	CAT III 1000V
Complies with Standards	CE IEC 61010-1, IEC 900