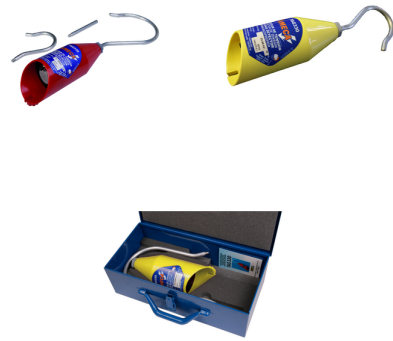


Electronic HV no-voltage tester, from 50 to 765 kV



/ Standards

IEC 61243-1

/ Use

Electronic HV no-voltage tester, from 50 to 765 kV

/ Technical specifications

- Mains frequency range: 16.66; 50 or 60 Hz, please specify when ordering.
- Indication of the absence of voltage and the correct operation of the device by a green LED.
- Very sturdy polycarbonate casing.
- Self-test device.
- Electronic cut-out if battery drops under threshold voltage of 8V.
- Can be used in all weathers.
- Temperature range: from -25°C to +55°C
- Power supply: one 9V alkaline battery.

Device comes in a metal case with hooks \varnothing 60 and 120 mm and straight electrode 100 mm.

/ Légende du tableau

Other settings available with a ratio of 1/3 up to 735 kV. Available in 60 Hz.

Advantages

Devices features an electronic detection system with miniature gas discharge tubes. This original configuration gives it very high performances, especially in the case of high induction and/or parasitic electric fields.