



IEC 61243-1



IEC electronic Voltage Detector, with antenna for indoor and outdoor uses

DESCRIPTION

- Ultimate “head capacitive technology” of voltage detector.
- Universal application 50 / 60 Hz and wide band of voltage from 5 to 30 kV.
- Type S (Substation) with electrode extension.
- The electrode extension is designed to ensure no inside failure.
- Equipped with its insulating stick : Assembly by screwing.

CHARACTERISTICS

- Temperature conditions: class N (-25 to 55°C).
- Type S (with electrode extension).
- Electrode extension diameter : 14 mm.
- Power supply: 1 standard 9 V battery 6LR61.
- Network frequencies : 50 and 60 Hz.
- Contact electrodes fitted by screwing and easily interchangeable.
- Packaging: supplied in a carrying bag with zip (930 mm x 200 mm) and transparent side pocket.
- In compliance with the standard IEC 61243-1 Ed 2 (2003).
- CE marking complies with EMC immunity regulations.

Reference	~	↔	g
CC-965-10/30	10 to 30 kV	Length: 1.55 m Diameter: 59 mm	850
CC-965-5/15	5 to 15 kV	Length: 1.45 m Diameter: 59 mm	820

Assembly by screwing.

Robust thermoplastic housing.



Voltage presence is indicated by: **RED** flashing LED (very bright, visible at more than 20 m in direct lighting). Powerful rated audible signal > 67 dB (A) / 1.5 m.

Hand guard.



Accessory

Plastic carrying case: REF. M78723.



Robust thermoplastic housing.

Assembly by screwing.

