



See online
technical sheet

/ 330F060220C5 Voltage detector TAG330



/ Standards

- IEC 61243-1: VOLTAGE DETECTORS CAPACITIVE TYPE TO BE USED FOR VOLTAGES EXCEEDING 1 kV A.C
- CE compliant

/ Use

- Device designed to test the absence of nominal voltage on HV systems from 50 kV to 765 kV.
- It will detect any nominal voltage present on networks or substation and must not detect induced voltages in order to allow the grounding operation.

/ Advantages

- This original configuration adapted to VHV and giving very high performances in the case of high induction and electric fields disturbance.
- Design adopted by our most demanding users.
- Protected circuit Board.
- Glossy PC housing for easy cleaning.
- Self test by Voltage injection on probe socket.
- Test of battery level and threshold stability.

/ Areas of activity

-  Production
-  Substation
-  Transport

/ Technical specifications

- **Power type** : Alternating power
- **Network frequency (Hz)** : 50
- **Voltage range** : 60-220
- **Condition of use** : Outside
- **Temperature of use (C°)** : -25...+55
- **Humidity (Max) (%)** : 96
- **Battery type** : 9V battery (x1)
- **Connector type** : Universal (U)
- **Electrode type (mm)** : AC60, AC120, D100
- **Case material** : Polycarbonate
- **Color** : Red
- **Measurement (mm)** : 215 x 90 x 90
- **Weight (kg)** : 0,529
- **Notice** : PACK F (FR/GB/DE/ES/PT/PL)
- **Packaging** : Metal case

