

High resolution voltage detector - Medium Voltage Optical & Acoustic



Electronic voltage detector with micro controller and direct contact

New advanced technology acquisition that guarantees a perfect and safe indication even in conflicting electric field environments.

Voltage presence is indicated by high luminosity red LED and high acoustic pressure buzzer.

Voltage absence is indicated by high luminosity green LED.

Low battery is indicated by orange LED.

Self-checking system for its complete circuit by pressing test button. Stops working when low battery

Work temperature range: from -25°C to +55°C.

Self-ignition when voltage presence.

Auto turn-off into sleep mode after two minutes of voltage absence.

Consumption is less than 1µA in this mode.

Power supply: 9V alkaline battery, type 6LR61 (included).

Indoor and outdoor use by appropiate insulating pole to the detector voltage detector range connection to the pole by Universal head.

Manufactured according to IEC 61243 Standard (excelent voltage

Mod. VTE-5/36-P

Detector with pole

- Rated voltage: from 5 to 36 kVFrequency: 50 / 60 Hz
- Insulating pole: 1.30 m (included)
- Supplied with carrying bag for pole and metallic box to store and transport the voltage detector

Code	Ref.
641103	VTE-5/36-P

Mod. VTE-5/66-P

Detector with pole

- Rated voltage: from 5 to 66 kV
- Frequency: 50 / 60 Hz
- Insulating pole: 2 m (included)
- Supplied with carrying bag for pole and metallic box to store and transport the voltage detector

Code Ref.

641105 VTE-5/66-P

C€ A

