



See online
technical sheet

/ TP13CS

Voltage detector 5-36 kV with compact stick



/ Use

Voltage detector with compact insulating stick to check the presence of the nominal voltage by direct contact inside MV substations.

Specially adapted for Ø 50 mm pole access holes in MV substations.

/ Technical specifications

Detector :

- Use : indoor
- Voltage range : 5 kV to 36kV.
- Frequency : 50 Hz or 60Hz
- Integrated self monitoring function that checks the integrity of the electronics as well as the battery level
- Indication of voltage presence : red light signal and audible signal
- Indication of proper functioning : green light signal
- Supply : 9 V alkaline battery 6LR61
- Sturdy white polycarbonate casing
- 40 mm Y-shaped universal contact probe (straight, V-shaped and hook probes are available upon request)
- Temperature range : -20°C to +40°C

Stick :

- Red telescopic stick with 6 elements
 - Soft handle with handguard
- Length with extended stick : 900mm
Length with folded stick : 320 mm
Delivered in a soft case with contact probe D40.

Product reference	Fréquence	Description
TP13CSF5	50 Hz	Détecteur de tension 5-36 kV 50 Hz avec perchette compacte
TP13CSF6	60 Hz	Détecteur de tension 5-36 kV 60 Hz avec perchette compacte