

CC-965-...

Network Type : MV

Voltage detector with probe type S (MV)

Application:

- Voltage detector with integrated electrode extension to check the absence of voltage avoiding influences.
- Type S (Substation): acoustic and optical signals for MV substation.
- Voltage use: from 5 kV to 30 kV depending on models.
- CC-965 detectors can be adapted on stick types C or K fitting.



Features:

- Electrode extension length: 600 mm (or 700 mm for the CC-965-10/30* and CC-965-25*).
- Built-in self test.
- Robust thermoplastic housing.
- Electrode extension diameter: 14 mm.
- 360° visual indication.
- Temperature range: class N according to IEC 61243-1.
- Indoor/Outdoor use and under rain condition.

Composition:

- Available in various configurations:
 - C : hexagonal 12 mm for sticks with C fitting,
 - K : universal for sticks with K fitting,
 - Other models supplied with a 680 mm fixed stick.
- Electrode: C92-163 V-type
- Supplied in a bag [CM-1-10](#) (CC-965 length > 1.0 m), [M-882927](#) (CC-965 length < 1.0 m).

Optional accessories:

- CC-965 can be adapted on all sticks types: C or K fitting.



Référence	Description	Dimensions	Voltage range	Frequency	Weight (kg)
	Fitting	Length (mm)			
CC-965-5/15	—	1 420	5 - 15 kV	50 / 60 Hz	0,71
CC-965-5/15-C	C	800	5 - 15 kV	50 / 60 Hz	0,75
CC-965-10/20-V	—	1 420	10 - 20 kV	50 / 60 Hz	0,71
CC-965-10/30	—	1 520	10 - 30 kV	50 / 60 Hz	0,71
CC-965-10/30-C	C	920	10 - 30 kV	50 / 60 Hz	0,52

Référence	Description	Dimensions	Voltage range	Frequency	Weight (kg)
	Fitting	Length (mm)			
CC-965-10/30-K	K	920	10 - 30 kV	50 / 60 Hz	0,52
CC-965-25-K	K	920	25 kV	50 / 60 Hz	0,60
CC-965-25-C	C	920	25 kV	50 / 60 Hz	0,60