

## CC-265-...

Electronic voltage detector, high voltage 225-420 kV. Hook-shaped contact electrode diam. 200 mm

### Application:

- Electronic voltage detector for outdoor use with high resistance to shock, vibration and rain.
- Capacitive head technology, ultra compact.
- Operating voltage: 225 to 420 kV according to IEC 61243-1.

### Features:

- Housing / electronic circuit design with quick release for easy battery replacement.
- Double signalling with presence of voltage indicated at the same time by:
  - Bright red flashing light-emitting diodes (visible at more than 50 meters even in direct lighting),
  - Strong nominal acoustic signal (67 dB (A)/1,5 m).
  - 360° vision with illuminated display for optimum visibility.
- Interchangeable contact electrodes.

### Composition:

- Supplied with 3 end fittings for stick mounting:
  - W: hexagonal 20 mm on flat ;
  - C: hexagonal 12 mm on flat ;
  - K: universal.
- Supplied with a shock-proof case with handle.

### Optional accessories :

- Hook type contact electrode diam. 60 mm. Reference: CC-ANT60
- Hook type contact electrode diam. 120 mm. Reference: CC-ANT120
- Hook type contact electrode diam. 200 mm. Reference: CC-ANT200
- Recommended insulating sticks: [CM-46](#), [CE-430](#), [CE-9](#)



Référence	Voltage range	Frequency	Weight (kg)
CC-265-225/420	225 - 420 kV	50 / 60 Hz	1,2