

CC-16.-K

Network Type : MV

Unipolar voltage detector for elbow connectors with capacitive divider 3-36 kV

Application:

- Unipolar voltage detector for elbow connectors with capacitive divider.
- Maximum operating voltage: 36 kV network.

Features:

- Voltage range : 3 to 36 kV.
- The shape of the contact electrode removes the cap from the separable connector.
- Signalisation :
 - 1 red LED (voltage presence);
 - 1 green LED (stanby state);
 - Timed audio signal.
- Function check by pressing the TEST button:
 - Switch on by flashing red LED
 - Triggering of the clocked sound signal
- Fixing on insulating stick by universal notched tip type "K".



Composition:

- Supplied in a hard case.

Optional accessories:

- Insulating stick: [CC-45-K](#)
- Stick bag: [CM-1-10](#)



| Référence | Description | Voltage range | Frequency | Weight (kg) |
|-----------|-------------|---------------|------------|-------------|
| | Fitting | | | |
| CC-162-K | K | 3 - 36 kV | 50 / 60 Hz | 0,820 |