

UNIPOLAR VOLTAGE DETECTORS

FOR WITHDRABLE BUSHINGS TERMINALS WITH CAPACITIVE DIVIDER

CC-16X SERIES



SPF EDF N°42



EXPERT IN ELECTRICAL
RISK PREVENTION

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CATUTM

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Unipolar voltage detectors for withdrawable bushings terminals with capacitive divider for network

CC-16X-K series

• VOLTAGE RANGES:

- CC-161-K: 10 to 30 kV.
- CC-162-K: 3 to 36 kV.

The shape of the contact electrode enables to remove easily the terminal cap.

• INDICATION:

- 1 red LED (voltage present).
- 1 green LED (visual standby state).
- Audible warning.

• CHECK OPERATION BY PRESSING THE TEST BUTTON:

- Flashing red LED.
- Triggering of the audible warning.

• POWER SUPPLY:

- 1 battery, type LR9.
- Attached to insulating stick by universal serrated «K» type attachment.

• RECOMMENDED ACCESSORIES:

- Insulating stick (length: 1.25 m): CC-45-K.
- Stick bag: CM-1-10.

• CERTIFICATION:

- SPS EDF n°42
- EMC Directive 2014/30/EU
- CE Marking



Supplied in a hard case.

Indicator lights visible over 360°



CM-1-10



Reference	Voltage range	Dimensions	Weight
CC-161-K	10 to 30 kV	130 x 180 x 40 mm	0.82 kg
CC-162-K	3 to 36 kV	130 x 180 x 40 mm	0.82 kg



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