Standard electronic voltage detector for indoor and outdoor use

C 18-311

CE

Checking
By pressing the test button:
- extremely bright RED flashing LED's (visible at more than 50 meters even in unfavourable light),
- powerful rated audible signal > 60 dB/2 m

The test button is released:
- a timed GREEN LED lights.

Indicating both the detector is operational and the self testing of the unit continues.

Characteristics:
- Precise and stable operating threshold.
- High environmental resistance (impacts, vibrations, moisture).

Reference	∿∿∿	～ (operating voltage)	▭ ▯ type 6 LR 61	g
CC-365-3/10…-(*)	50 Hz	3-10 kV	1.5 V	500
CC-365-10/30-(*)	50 Hz	10-30 kV	1.5 V	500

(*) Specify type of mounting when ordering: C or K.
Packaging: unit supplied complete in a case with batteries and contact electrodes (straight and V-shaped).
Total weight: 1100 g. Total size: 340 x 275 x 83 mm.
For other voltages, please consult us.

Accessories

Reference	Characteristics
CC-365-101	Flag/Vee contact electrode
C-92-492	Contact electrode for installations L = 310 mm, insulating on 300 mm

CC-365-K

Housing
Polycarbonate.
Size of detector
Ø 59 x 390 mm.

CC-365-C

Double signaling:
Voltage presence is indicated by both:
- extremely bright RED flashing LED's (visible at more than 50 meters even in unfavourable light),
- powerful rated audible signal > 60 dB/2 m.

C   K

End fittings:
C: hexagonal 12 mm, for hexagonal end-fitting sticks,
K: universal, for universal end-fitting sticks.
Recommended stick: **CE-4-21, CE-75.**

Diode GREEN.