

**CC-765-...**

Network Type : MV

Electronic voltage detector, compact series, 3-10 kV, C end fitting

**Application:**

- Electronic voltage detector for indoor and outdoor use, with high level of shock, vibration and rain resistance.
- Capacitive head technology, ultra compact.
- Broad voltage range, operating frequency 50 and 60 Hz.

**Features:**

- Robust thermoplastic housing.
- Voltage presence signaled by:
  - Flashing red LEDs;
  - Powerful audible signal (67 dB (A)/1.5 m);
  - Visible over 360° with lighting and display.
- Contact electrodes easily interchangeable.

**Composition:**

- Supplied with an end-fitting matching the insulating stick terminal:
  - C: hexagonal 12 mm for sticks with C fitting;
  - K: universal for sticks with K fitting;
  - U: UDI end-fitting with a U shape (55 mm overhang) for sticks with UDI end-fitting.
- CC-765-44/132 & 63/90 versions are supplied with 1 hook-shaped contact electrode Ø 120 mm, Ref. **CC-ANT120**
- Supplied in a carrying case.

**Optional accessories:**

- Recommended insulating sticks: **CE-4-21** series.



Référence	Description	Voltage range	Frequency	Weight (kg)
	Fitting			
CC-765-3/10-C	C	3 - 10 kV	50 / 60 Hz	0,600

**MV-226-..**

Safety shoes with insulating sole, textile and low type

Application:

- Safety shoes, low, textile model, with 1000 V AC insulating sole according to RTE SERECT ST HTA 70A ind E § 3.4.
- Ventilated shoes for comfortable use in hot environments, indoors or on dry ground.
- Shoes with insulated soles specially designed for electricians, industry, logistics and transport, crafts.

Features:

- Shoes with “3D mesh ventilated quarters” upper.
- Sole: PU/nitrile rubber.
- Front and rear leather reinforcements.
- Breathable, absorbent anti-bacterial lining.
- Metal-free protective toe cap.
- SB: basic protection.
- HRO: direct contact heat resistance.
- SRC (SRA + SRB) : Adhesion, slip resistance on ceramic tiles and steel floor.
- E: Heel energy absorption capacity.
- FO: Resistance to hydrocarbons.
- Unit test of each shoe before dispatch in accordance with RTE SERECT specification No. ST HTA ind E to validate resistance to test voltage: 5 kV/1 min.



Reference	Size	Voltage	Weight (kg)
		Operating Voltage AC	
MV-226-40	40	1 000 V	1,29
MV-226-41	41	1 000 V	1,34
MV-226-42	42	1 000 V	1,39
MV-226-43	43	1 000 V	1,5
MV-226-44	44	1 000 V	1,9
MV-226-45	45	1 000 V	1,56
MV-226-46	46	1 000 V	1,5
MV-226-47	47	1 000 V	1,62