

CC-775-...

Dual voltage range detector (MV)

Application:

- Dual voltage range detector, available with two voltage ranges without manual selector switch.
- Electronic voltage detector for indoor or outdoor use with high resistance to shock, vibration and rain.
- Capacitive head technology, ultra compact.
- Operates over a wide voltage range, on 50 or 60 Hz networks.

Features:

- Robust thermoplastic housing.
- Presence of voltage indicated by:
 - Red flashing light-emitting diodes,
 - Strong nominal acoustic signal (67 dB (A)/1.5 m),
 - 360° vision with illuminated display for optimum visibility.
- Interchangeable contact electrodes.

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.
- Supplied with a shock-proof case with handle.

Optional accessories:

- Recommended poles : [CE-4-21](#)



Référence	Description	Voltage range	Frequency	Weight (kg)
	Fitting			
CC-775-2/7-12/25-C	C	2-7 kV, 12-25 kV	50 / 60 Hz	0,35
CC-775-2/7-12/25-K	K	2-7 kV, 12-25 kV	50 / 60 Hz	0,35
CC-775-2/72-12/36-C	C	2-7,2 kV, 12-36 kV	50 / 60 Hz	0,35
CC-775-2/72-12/36-K	K	2-7,2 kV, 12-36 kV	50 / 60 Hz	0,35
CC-775-33/11-22/66-K	K	3,3-11 kV, 22-66 kV	50 / 60 Hz	0,35
CC-775-4/14-24/69-K	K	4-14 kV, 24-69 kV	50 / 60 Hz	0,35
CC-775-4/144-25/69-K	K	4-14,4 kV, 25-69 kV	50 / 60 Hz	0,35
CC-775-47/15-25/69-K	K	4,7-15 kV, 25-69 kV	50 / 60 Hz	0,35