

**CC-765-...**

Network Type : MV

Voltage detector (MV) compact series with electrode extension accessory

**Application:**

- Electronic voltage detector for use in signal stations with high shock and vibration 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:**

- **CC-765-3/10-C**, with an C end-fitting matching the insulating stick terminal (C: hexagonal 12 mm), case;
- **MT-830-P**: Telescopic insulating stick, extended length 1,5 m;
- Electrode extension accessory supplied in its protection bag;
- Silicone cloth;
- Supplied in a carrying bag.



Référence	Voltage range	Frequency	Weight (kg)
CC-765-03-10-M-3	3 - 10 kV	50 / 60 Hz	0,600