



DIGITAL VOLTAGE DETECTOR

MS-920-EX



CE

IEC / EN 61243-3

EN 50110-1



Voltage Detector with an LCD screen display. Sound and lighting equipment, suitable for indoor / outdoor use.

Maximum Voltage use: 950 V DC / 690 V AC

TECHNICAL CHARACTERISTICS

- Enables to detect absence of voltage and check of voltage levels > 50 v DC and AC
- Voltmeter from 12 to 690 V AC (LSB: 1 V, accuracy: $\pm 5\%$) - from 12 to 950 V DC
- Indicates type of voltage AC or DC by pictograms
- Checks the phase rotation (2 leads method)
- Test lead points $\varnothing 2$ mm; L: 19 mm
- Checks the polarity in DC
- Search's phase and neutral
- Checks the continuity (100 Ohms) with a pushbutton
- Battery level indicator
- Lamp lighting

TECHNICAL CHARACTERISTICS

- Frequencies: 50-60 Hz \pm 10 %
- Rating temperature: - 15°C à + 45°C
- Protection degree: IP65 / IK06
- Double insulating class II
- Batteries: 2 x alkaline AAA
- CAT IV-600V or CAT III-1000V

DIMENSIONS / WEIGHT

Weight: 0,215 kg
 Dimensions (row probes): 165 x 48 x 40 mm

STANDARD REFERENCE

IEC / EN 61243-3, EN 50110-1
 IEC 61010-031 (cable and probes)

COMPOSITION

Reference	Designation	Dimensions (mm)
MS-920-EX	Low Voltage Detector	Delivered with batteries, test lead points \varnothing 2 mm; L:19 mm. Supplied in a packaging, without carrying bag.

OPTIONNAL ACCESSORIES

Carrying bag
Reference: M-87285



Holder
Reference: M-952325

