Standards
IEC 61243-3:2014 / NF EN 61243-3:2015 / NF C18-510 / EN 50110-1 / IEC 61010-1 / IEC 61010-031 / GS38 (2015)

MS-917-..

Network Type : LV

Low Voltage detector DETEX

Application:

- Check the presence of voltage.
- Checks voltage levels from 12 to 900 V AC, 1 000 V DC (according to models).
- Sound and light continuity for a non-live circuit (threshold of 200 Ω).
- Search for the polarities of a DC circuit.
- Unipolar phase identification.
- For indoor/outdoor use.

Features:

- Fitted with IP2X test lead points with retractable sleeves.
- Total safety with hazardous voltage indicator light (> 50 V).
- Protection level: IP65/IK06.
- Self test button to discern the verification of the good functioning and the continuity function.
- Completely modular and adjustable to eclipse sockets.
- LED display.

Composition:

- Supplied with soft carrying case and belt loop Ref. M-87285.

Optional accessories:

- Holder, Ref. M-952325.
- Contact probes for L.V. detectors for installation and sidewalk boxes. Ref. M-8013.
- Contact probes for L.V. detectors for flight path. Ref. M-8014.
- Hand stick & stick extension. Ref. M-951143.

Référence	Frequency	Weight (kg)
MS-917-ET	50/60 Hz	0,225

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