

## MX-300-.

Network Type : LV

LV circuit breaker identification device

### Application:

- Device especially designed to identify on the switchboard and under voltage the protection device corresponding to the voltage source (socket, ceilinglight, electrical machine terminal block,...) whose origin is wished to know.
- Automatically recognises the type of supply: 230 V between phase and neutral or 400 V between phases.
- Possible detection of the signal with a maximum current of 80 A.

### Features:

- Current limitation by HRC fuse (extractor).
- Low-battery indicated by change of diode colour (green to orange).
- Receiver with integrated self-test and sensitivity calibration by thumbwheel.
- CAT II 600 V

### Composition:

- 1 x **MX-300/SC** power supply unit.
- 1 x receiver **MX-300/R**.
- 1 x connecting cable L 1.5 m with 230 V plug **M-951735**
- 1 x set of black and red cords L 2.5 m **M-951736**
- 1 x set of 2 alligator clips Black and Red **DX-02006**
- 1 x 9 V battery type 6LR61.



Référence	Dimensions	Frequency	Weight (kg)
	Length (mm)		
MX-300	240	50 Hz	1,9
MX-300/R	275	50 Hz	0,11
MX-300/SC	240	50 Hz	1,7
M-951735	—	—	0.125
M-951736	—	—	0.125