

MX-400

Identifier for live LV cables

Series: MX-400

Network Application: LV



Application:

- Allows you to quickly identify LV insulated underground or aerial network cables.
- Locates and distinguishes the phases.
- Can be used under voltage on any type of LV network.

Features:

- Box composed of a modulator in an ABS case, a receiver and a clamp amperemeter.
- The modulator draws current pulses of 100 A (400 V) or 58 A (230 V) for 10 ms at a frequency of 1 Hz.
- The receiver is used to identify the cables on site.
- The current clamp, connected to the receiver, identifies the phase and signals the information to the operator.

Description

Use	Outdoor
Color	Array
Use	Outdoor
Dimensions	
Dimensions	510 x 465 x 216
Thickness	216
Width	465
Depth	100 mm
Fonctionnalité	
Weight	12
Longueur	
Length	510
Electrical Protection Class	II
Frequency	50 Hz
Degree Protection Ingress	IP 54
Network Voltage	230/400 V
Température	
Storage Temperature	de -20°C à 70°C
Operating Temperature	de -10°C à 55°C