

Identification device for de-energised LV and MV cables



EZCI-100

FUNCTION

The EZCI-100 is a portable, self-contained safety device for the electrical distribution network ; it enables easy identification of de-energized MV or LV cables isolated from the network.

THE BENEFITS

- Simple and didactic
- Digital design
- Robust
- Small footprint (total weight 2.1 kg)

PRINCIPLES OF USE

The EZCI-100 consists of a generator and a receiver, packaged in a carrying case.

The generator injects an identification signal and connects between 2 conductors of the cable to be identified.

The receiver detects the signal and identifies the cable in question by means of a bar graph and an audible signal indicating the intensity of the signal received.



TECHNICAL SPECIFICATIONS

Transmitter	Receiver
<ul style="list-style-type: none">• Dimensions : 233 x 94 x 85 mm• Weight : 0.55 kg (1.10 kg with batteries)• IP : IP 54 transmitter case• IP 20 transmitter cable and alligator clip• Batteries : 8 x MN1400 type C, alkaline manganese (not supplied)• Output signal : pulsed or continuous• Visual indicator : 1.28" OLED display indicating• Audible indicator : internal audible signal indicator sounder	<ul style="list-style-type: none">• Dimensions : 130 x 76 x 26 mm• Weight : 0.35 kg (0.40 kg with batteries)• IP : IP 54 receiver case• Battery : 1 x 9 V MN1604 6LR61, alkaline manganese (not supplied)• Pick-up : connected to receiver with fixed coiled flexible cable• Visual indicator : 1.28" OLED display indicating• Audible indicator : internal audible signal indicator sounder
Dimensions : in carrying case 258 x 243 x 117.5 mm	
Weight : 2.10 kg (2.75 kg with batteries)	



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