CABLE LOCATOR

PCE-CL 20



- **Output signal: 125 kHz**
- **Compatible with one- or two-pole circuits**
- **Automatic, manual and UAC measuring modes**
- **Locates hidden cables, wires or pipes**
- **Helps identify short circuits and fuses**
- **Includes alligator clips, measuring tips, test leads and ground rod**

This is a cable locator used to detect live and voltage-free electrical wires. Thiscable locatoralso can be used to locate metallic and non-metallic gas or water pipes, identify short circuits, and follow lines inside walls or under flooring.

Thecable locatorconsists of two individual units: a signal generator (or transmitter) and a receiver. Both units are equipped with bright LED lights for use in dark and dimly lit spaces. In addition, the receiver of the cable locator has a backlit LCD screen.

Specification

General technical data	
Outputs	125 kHz
Display type	LCD
Display size	2,4 Inch
Safety standard	CAT III 300V
Dimensions	Receiver: H 240 x L 80 x W 35 mm
Fuse(s)	F 0.5 A 500V, 6.3 x 32 mm
Max. input voltage	400V AC/DC
Weights	Receiver: 260 g
Additional description	- Detection depth: Depends on the material and the application - Single-pole application: approx. 0 ... 2 m - Two-pole application: approx. 0 ... 0.5 m - Simple ring circuit: Up to 2.5 m - Grid voltage detection: approx. 0 ... 0.4 m
Menu language	English, English (GB)
Protection class (device)	IP20
(Rechargeable) battery	1 x 9 V 9V block , Alkali-manganese
Capacity	640 mAh
Operating conditions	0 ... 40 °C , 0 ... 80 % RH
Storage conditions	-20 ... 60 °C , 0 ... 80 % RH
Dimensions (L x W x H)	190 x 89 x 42 mm
Weight	360 g