

# Wire Tracer PCE-CL 10



PCE-CL 10 is a wire tracer that uses the conductive method to detect metal pipes or pipe tracer wires. With PCE-CL 10, you also can locate power cables, lines, circuits, short circuits and ground points, as well as test protective tubing and coaxial cables. To perform these functions, it is not necessary to disconnect the power. Location can be identified in floors, ceilings, walls and the ground, even behind concrete and brick.

PCE-CL 10 features a detection system that is composed of a signal generator for active lines and a transmitter or receiver for cables without current. The signal generator feeds high-frequency electromagnetic signals through the lines being tested. At the end of the cable, these signals are converted into acoustic or optical signals by the receiver.

- ▶ Finds hidden, concealed, buried or underground metal pipes or pipe tracer wires found in floors, ceilings, walls, concrete and brick
- ▶ Locates power cables, lines, circuits, short circuits and ground points
- ▶ Tests protective tubing and coaxial cables
- ▶ Uses the conductive method

# Specifications

## Technical specifications

Operating temperature / humidity	0 ... +40 °C or +32 ... +104 °F / max. 80% rh
Storing temperature / humidity	-20 ... + 60 °C or -4 ... +140 °F / max. 80% rh

## Receiver

Auto shut-off	Approx. 5 min.
Absorbed power	Max. 40 mA
Display	LCD with bar graph
Battery	9 V
Dimensions	192 x 61 x 37 mm / 7.56 x 2.40 x 1.46 in
Weight	Approx. 180 g / 0.40 lb

## Signal generator

Maximum voltage	400 V AC (0-60 Hz 400 V DC)
Transmitting frequency	125 kHz
Display	LCD
Auto shut-off	Approx. 1 hour
Absorbed power	Max. 18 mA
Battery	9 V
Fuses	Flink, 0.5 A / 500 V, 6.3 x32 mm
Overvoltage category	CAT III / 300 V
Dimensions	130 x 69 x 32 mm / 5.12 x 2.72 x 1.26 in
Weight	Approx. 130 g / 0.30 lb

# More information

Manual



Video



More product info



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