

Cable Detector PCE-160 CB



Cable detector PCE-160 CB

Linelocator for line identification / With different signal tones / Continuity test / Semi-rigid probe tip for optimum positioning / Earphone jack / Battery operated for mobile use / Sensitivity control

The PCE-160 CB line locator is a direct line locator for hard-to-reach lines. The line locator finds its application, for example in the automotive sector. When using the line locator, the transmitter is connected to the lines to be detected using the crocodile clips. The transmitter of the line locator generates a pulse signal after being turned on. With the receiver of the line locating device, the pulse signals can then be detected, for example on a cable harness. This allows a quick location of the line.

In addition to the line location, there is also the continuity test with the line locator. This feature requires only the transmitter. Also connect this directly to your wires. With the pass-through function, the operator is directly shown whether there is a closed circuit.

- ▶ Sensitivity adjustment
- ▶ Headphone jack
- ▶ Different beeps
- ▶ Cable tracking in walls and cable channels
- ▶ For mobile use
- ▶ Semi-rigid probe for optimal positioning

Specifications

Line detection	By beep
Beeps	Pulsating sound, lasting sound
Further measurement function	Continuity test
Transmitter connection	Alligator clips
Receiver connection	Headphone jack
Environment operations	0 ... 50°C / 32 ... 122°F, 5 ... 95% rh
Power supply	2 x 9V block battery (incl.)
Dimensions	Receiver: 260 x 44 x 25 mm
	Probe length: 180 mm, semi-rigid
	Transmitter: 70 x 56 x 22 mm / 2.8 x 2.2 x 0.9 in
	Connecting cable: approx. 600 mm / 23.6 in
Weight	Receiver: approx. 202 g / < 1 lb
	Transmitter: approx. 61 g / < 1 lb specifications without battery
	Connection cable: approx. 600 mm / 23.6 in

Subject to change