

PM10 Metal and Live Wire Detector



Bosch PMD 10 Metal and Live Wire Detector 603681000

Highlights & details

- Detects power lines, metals and drywall installations
- Shows the result with acoustic signal, luminous ring and display
- Precise detection up to a depth of ten centimetres

Description

The detector PMD 10 detects with a high accuracy live wires, pipes or carriers and frames made of metal as well as drywall installations. The easy to use device comes with only five control buttons: the on-off switch and four more, with which signal tone, display lighting and the detection functions of "Metal" or "dry construction" can be selected. Power lines are detected in both the types of detection. The calibration of the device takes place automatically.

Features

- Metal-mode: for detecting magnetic (e.g. iron) and magnetic objects as well as power lines
- Dry-construction mode: for detecting wooden and metallic objects as well as conducting wires in dry walls
- Convenient, easy identification of the detected point through the LED luminous ring
- Illuminated display for better visibility
- 5 function buttons
- Target lines indicate the sensor centre
- High reliability through fully automatic calibration
- Grip: For better handling.

Included in delivery

- Pouch
- 9 V block battery.

Technical data

Detectable materials	Electricity, ferrous and non-ferrous metals, wood and metal substructures in drywalls
Detection depth, steel, max.	100 mm
Detection depth, copper, max.	80 mm

Detection depth of live cables, max.	50 mm
Detection depth of wood, max.	25 mm
Calibration	automatic
Battery	1 x 9 V 6LR61
Automatic deactivation	5 mins

Functions

- Detection of ferrous/non-ferrous metals
- Detection of live cables
- Detection of wood/beams under lightweight partition walls

