

«PeakTech® P 3433» Digital Wall Scanner



Product number: P 3433

EAN: 4250569405648

Description

The new PeakTech 3433 was specially developed for daily use in the craftsmanship, as it can be used to locate wood, metal or live lines to make sure that no damage is caused through the work of chiseling, slitting or drilling into walls. The inverted LCD display shows the distance to the material which has been found and helps the user to assess the internal condition of the wall to avoid damage to pipes or live circuits. The depth of reception of the sensor is between 20mm (wood) and 120mm (ferrous metal) depending on the material sought. In addition, an LED (green, yellow, red) indicates whether a material has been found or whether there is a live line at the current test point. The simple operation, safe application and high-quality workmanship makes this model an indispensable companion for every craftsman, handyman or installer for maintenance and all work in the building sector.

Technical features

- Inverted 6cm (2.4 ") LCD display with backlight
- Finds wood, metal and live cables reliable
- Display for magnetic and non-magnetic metals
- Distance display (max. 120 mm) for metals found
- Warning indicator for live lines

- Visual and audible warnings with additional LED
- IP54 dust and water protected
- Accessories: Carrying case, battery and user manual

Specifications

Display Type:	LCD inverted
Info-LEDs:	<input checked="" type="checkbox"/>
Ingress protection:	IP 54
Locates:	Metal (Fe), Metal (Non-Fe), Voltage conductors, Wood
Meas. depth:	Metal (Fe) 120 mm, Metal (Non-Fe) 80 mm, Volt. conductor (50 mm), Wood (20 mm)
NCV:	<input checked="" type="checkbox"/>
Self-calibration:	<input checked="" type="checkbox"/>