Laserliner

der Plus =

CAI

5 cm

Metal-Scan

2 cm

Stud-Scan AC-Scan



Universal detector for locating wood, metal, copper, iron and live wires - recycled material is used for sustainability

This universal detector is suitable for locating wood, metal, copper, iron and live wires To save time, it adapts to the ground surface immediately after power on The user guide on the illuminated LC display makes the instrument easy to use. The permanent voltage warning ensures a high level of safety. A special feature: in metal mode, it is able to detect concealed lines even when they are not live. The housing of the detector is made from a large proportion of recycled plastic and makes a valuable contribution to sustainability.

- Sustainable design: large proportion of the housing is made from recycled plastic
- Effective location of live and non-live cables, metal, copper, iron and wood
- · Device adapts to the ground surface immediately after power on
- High level of safety through permanent voltage warning
- Easy-to-read display

TECHNICAL	DATA
M	14/

Measuring Depth	Wood / metal beam location (STUD- SCAN): up to 4 cm depth Targeted metal location: Ferro-Scan / Non-Ferro-Scan (METAL-SCAN): up to 10 cm / up to 5 cm depth Targeted location of live supply lines (AC-SCAN): up to 4 cm depth Location of dead supply lines: up to 4 cm depth
Detection Range AC	110 - 230V, 50 - 60 Hz
Power Supply	1 x 9V 6LR61 (9V block)
Operating Time	approx. 5 hours
Operating Conditions	0°C 40°C, max. humidity 80% rH, no condensation, max. working altitude 2000 m above sea level
Storage Conditions	-20°C 70°C, max. humidity 80% rH
Dimensions (W x H x D)	80 mm x 186 mm x 40 mm
Weight	230 g (incl. battery)



Item No. 080.965E

GTIN (EAN) 4021563730575

· Clear visual and acoustic signals when detecting objects 10-230 Volt · Simple and reliable application thanks to user guide on LC display 10 cm