

LA-1010B

Zoom Wall Scanner Cable / Metal / Wood Detector

St



EMC
EN: 61326

Model 1010B

Features

- Zoom function for more accurate locating, minimising drilling mistakes
- Locates not only metal but also wooden substructures as well as live and non-live cables
- Indicates the voltage via a high-resolution 5-segment display
- Unambiguous drilling recommendation by means of red / green LED
- Easy marking of the drilling position with the integrated marker
- Extremely easy operation with automatic calibration

Specifications

- Detectable materials: Reinforcing steel, steel, non-ferrous metals, wooden substructures, and (non) live cables
- Detection depth, steel, max.: 100 mm
- Detection depth, copper, max.: 80 mm
- Automatic deactivation facility, approx.: 5 min

Size(HxWxD): 205mm x 82mm x 35mm

Weight: 180g

LA-1010 3 in 1 Stud/Metal/AC Voltage Finder

Features and Benefits

- Laser leveling, layout and stud locating on vertical and horizontal surfaces
- wood, metal and live wire detection-detects wood up to 3/4" depth
- 180 degree pivoting laser plane with level and plumb vials
- 20' laser line projection onto work surface with 90 degree squaring
- Two self contained hang pins to mount unit to work surface (vertical or horizontal)
- LCD sensing and mode display with new target graphics
- LED display with continuous live wire detection
- Thumb dial adjustable feet for leveling the laser
- Easy keypad operation
- Ergonomically designed for comfort and grip
- Requires a 9 Volt battery

Size(HxWxD): 180mm x 67mm x 38mm

Weight: 180g

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DM-01 Ultrasonic Distance Meter

Model DM-01



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- Measures in imperial/metric
- Start point selection
- Data store/recall
- Computes areas and volumes
- 5 groups of value in memory
- Sum of lengths
- Auto/manual shut-off
- LCD backlight
- Beeps for wrong reading finding and reading confirmation
- Laser pointer

DM-01 Ultrasonic Distance Meter with Laser Target Pointer. The device has 5 memory units. Those data will be still stored even if power off.

Specifications

Measuring range	0.5 ~ 16m (1.64 ~ 52.48 feet)
Accuracy	+/-0.4 within 6m (20 feet) and +/-0.8 above 6m
Conditions	0 ~ 40°C, 45% ~ 90%RH
Power supply	9V battery
Current consumption	Stand-by current: <=2 Ua; Operating current: 20~50mA
Auto shut-off	120 seconds

Size(HxWxD): 154mm x 61mm x 46mm

Weight: 190g

Accessories: 9V battery, gift box with carrying case.

