



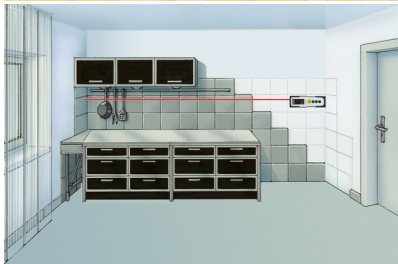
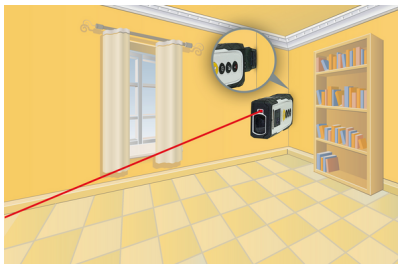
DistanceCheck



Laser rangefinder – simple operating techniques

This laser rangefinder is used to determine lengths, areas and volumes with pinpoint accuracy, ideal for measuring room sizes and calculating material quantities. The unit has three selectable housing reference points (front, rear and pin). Diagonal, horizontal and vertical distances can be determined with the display of the min/max difference value. The pin for insertion is suitable for measurements from the corner. The practical pocket clip and a compact design make it convenient to use.

- Point-precise measuring with laser to determine lengths exactly
- Ideal for recording room sizes and calculating material quantities
- Continuous measuring function
- Selectable housing reference point: front, rear and pin



TECHNICAL DATA

Precision (Typical)*	± 2 mm
Measurement Range (Inside)**	0.05 m - 30 m
Laser Wavelength	650 nm
Laser Class	2 / < 1 mW (EN 60825-1:2014/ A11:2021 / EN 50689:2021)
Units	m ft inch ft-inch
Power Supply	2 x 1.5V LR03 (AAA)
Operating Conditions	0°C ... 40°C, max. humidity 20 ... 85% rH, no condensation, max. working altitude 2000 m above sea level
Dimensions (W x H x D)	37 mm x 118 mm x 26 mm x (without adapter)
Weight	84 g (incl. batteries)



SCOPE OF DELIVERY



Item No. 080.810A

GTIN (EAN) 4021563694181

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