

## DistanceCheck 25



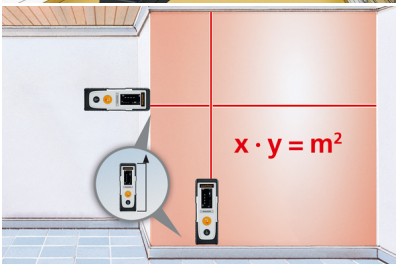
Compact, easy to operate laser rangefinder - recycled material is used for sustainability

This laser distance meter is used to determine lengths, areas and volumes with pinpoint accuracy, ideal for measuring room sizes and calculating material quantities. The device has two selectable housing reference points (front, rear). The practical pocket clip and compact design make it easy to use. The housing is largely made of recycled plastic and makes a valuable contribution to sustainability.

- Sustainable design: large proportion of the housing is made from recycled plastic
- Point-precise laser measurement for determining lengths, areas and volumes
- Ideal for recording room sizes and calculating material quantities
- Continuous measuring function

### TECHNICAL DATA

<b>Precision (Typical)*</b>	± 2 mm
<b>Measurement Range (Inside)**</b>	0.05 m - 25 m
<b>Laser Wavelength</b>	650 nm
<b>Laser Class</b>	2 / < 1 mW (EN 60825-1:2014/ A11:2021 / EN 50689:2021)
<b>Units</b>	m
<b>Power Supply</b>	2 x 1.5V LR03 (AAA)
<b>Operating Conditions</b>	0°C ... 40°C, max. humidity 20 ... 85% rH, no condensation, max. working altitude 2000 m above sea level
<b>Dimensions (W x H x D)</b>	36 mm x 105 mm x 22 mm x (without adapter)
<b>Weight</b>	75 g (incl. batteries)



### SCOPE OF DELIVERY



Item No. 080.805E

GTIN (EAN) 4021563731770

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