

**InLine® Laser Range-Finder 0.05 - 40 meters / 131 feet high-precision up to +/- 2mm**

43125

The InLine® laser distance meter allows the easy and convenient measuring of distances up to 40m, including calculation of areas, volumes and heights

- Measuring range: approx. 0.05 to 40m

- Simple distance measurement and calculation function of area, volume, height (above the Pythagorean theorem), and addition and subtraction of areas
- Storage and retrieval of the last 50 measurement results
- Display in metric and british unit system
- Display: LCD with backlight
- Automatic shutdown
- Measurement accuracy typically (md standard deviation):  $\pm 2\text{mm}$
- Measuring range: 0.05 - 40m
- Laser Type: Wavelength 620- 690nm, < 1mW, class 2
- Measurements per battery set: up to 8000
- Distance unit: Meter, inches, feet
- Operating temperature: 0 to +40°C
- Storage temperature: -20 to +65°C
- Display of minimum and maximum values
- Continuous measurement possible
- Splash / dust -proof: IP40
- Batteries: 2x AAA, 1.5V, not included
- Weight: 90g
- Dimensions: 112x48x25mm