



# Laser Distance Measure

## Models LD050P

### Measuring Accuracy and Productivity

#### VERSATILITY

Multiple measurement functions for increased versatility of applications

#### ACCURACY

Achieve the accuracy of a pro with top-class accuracy for maximum precision

#### CAPACITY

Ample operating range for long distance capacity

#### DURABILITY

Dust and water resistance with IP 54 rating for increased durability



## LD050P

### LD050P FEATURES

- Single distances
- Minimum measurement
- Maximum measurement
- Addition of measurement
- Subtraction of measurements
- Area calculation
- Volume calculation
- Pythagoras (2-point)
- Pythagoras (3-point)
- Tracking function
- Memory (5 last displays)

### SPECIFICATIONS

Typical Measuring Tolerance	$\pm 2.0 \text{ mm} / 10\text{m}$
Max Measuring Tolerance	$\pm 3.0 \text{ mm} / 10\text{m}$
Range of target plate	50 m
Typical Range*	40 m
Smallest unit displayed	1 mm
$\varnothing$ laser point	6mm at 10m
Laser class	2
Laser type	635 nm, < 1 mW
Protection class	IP54
Auto laser switch off	after 90 s
Auto power switch-off	after 180 s
Battery durability (2 x AAA)	up to 3000 measurements
Dimensions	H:116 xD:45 xW:29mm
Net weight (with batteries)	100g
Temperature range:	- Storage -25 to 70 °C - Operation 0 to 40 °C

STANDARD EQUIPMENT: Pouch, strap, 2x AAA batteries.

All specifications subject to change without prior notice. All models and accessories subject to stock on hand.

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