

Laser range meter PD-E



Applications

- Measuring quickly and safely in places where access is difficult
- Measuring heights from floors to ceilings in a one-man operation
- Measuring surface areas for quotations in renovation work
- Easy measurement of roof lengths using the trapezoid function
- Measuring long distances using outdoor mode
- Determining the length or height of objects that cannot be directly accessed (remote measurement)

Advantages

- Measures up to 200 m even under the toughest outdoor conditions
- The outdoor display is readable even in very bright sunlight
- LEDs provide clear identification of the measuring reference and thus help avoid errors
- Built-in 360° tilt sensor for various application possibilities
- Built-in optical viewfinder for outdoor measurements
- Measuring functions are aided by the graphic display



PULSE III POWER

Technical data

Accuracy	±1 mm
Measuring range	0 m - 200 m
Laser class	< 1 mW, 635 nm, Class 2 (IEC 60825-1:2007), Class II (FDA CFR 21 art. 1040)
Calculation functions	Addition, Subtraction, Area, Volume, Painters area, Setting out, min/max, Timer, Offset, Memory (30x), Trapezoid (2x), Pythagoras (3x), Indirect measurement (4x)
Measuring functions	Single and continuous measurement, Outdoor mode, Digital level
Data memory	Last 30 measurements / calculation results with graphics
Operating time with alkaline battery	5000 measurements
IP protection class	IP 65 (EN 60529)
Operating temperature range	-10 - 50 °C
Dimensions (LxWxH)	129 x 60 x 28 mm



Order description	Package contents	Sales pack quantity	Item number
PD-E	1x Laser range meter PD-E , 1x Battery AAA (2) alkaline, 1x Hand strap, 1x Toolbag PDA 65	1 pc	2062050

Please visit our website for the latest item numbers and related products.