

REDEYE


DIGITAL LASER MEASURER - DISTANCE, AREA AND VOLUME 60M VIMDAVL60

Laser distance Metre with a rated power of 3V (2x1.5V LR03), has a laser power of Class 2 < 1 mW, with a measurement range of 0.2 - 60m , measurement units: m / in / ft+in, accuracy $\pm 2\text{mm/m}$, measurements with the highest possible accuracy and professionalism.

Key features

> Continuous measurement setting, Saves history of the previous 20 measurements, Buzzer, Area/volume calculation, addition/subtraction mode, application of the Pythagoras theorem and calculating of the minimum/maximum value.



Specifications

Acoustic signal	Yes
Add/subtract mode	Yes
Area/volume calculation	Yes
Calculation of minimum/maximum value	Yes
Continuous measurement tracking	Yes
Dimensions	50 x 30 x 120 mm
Laser output power	Classe 2 < 1 mW
Laser wavelength	630 - 670 nm
Measurement accuracy	$\pm 2 \text{ mm/m}$
Measuring range	0,2 - 60 m
Operating temperature	0 - 40° C
Packaging dimensions	80 x 60 x 155 mm
Product weight	105 g
Pythagorean theorem	Yes
Rated power	3 V (2 X 1,5 V LR03)
Records previous 20 measurements	Yes
Turn off automatically - laser	30 s
Turn off automatically - measurer	180 s
Units of measurement	m / in / ft + in
Weight with packaging	280 g