



Product data sheet



Laser Measure

GLM 250 VF Professional

The laser measure with the longest range

The most important data

Measurement range	0,05 – 250,00
Laser diode	635 nm, < 1 mW
Weight, approx.	0.24 kg

Part number: 0 601 072 100

Technical Data

Performance data	
Laser diode	635 nm, < 1 mW
Measurement range	0,05 – 250,00
Laser class	2
Measurement accuracy, typical	± 1 mm
Measurement time, typical	< 0.5 s
Measurement time, max.	4 s
Automatic deactivation	5 min.
Units of measurement	m/cm/mm
Memory capacity (values)	30
Battery lifetime, individual measurements, approx.	30.000
Battery lifetime, operating time, approx.	5 h
Dust and splash protection	IP 54
Viewfinder	integrated
Battery and power	
Power supply	4 x 1.5 V LR03 (AAA)
Size and weight	
Weight, approx.	0.24 kg

**BOSCH**

Invented for life

Power tools for trade & industry**Advantages**

- Ideal for outdoor use: integrated telescopic viewfinder for optimum visibility of the laser point up to a distance of 250 m
- Maximum measurement performance and precision, even in adverse lighting conditions, due to large glass lens and ceramic optics carrier
- Numerous easy-to-operate measurement functions for fast and accurate calculation of distances, areas and volumes
- Robust for use on the construction site due to dust and splash protection of IP54
- Multifunctional measuring pin for precise measurement from hard-to-reach areas and edges
- Storage of the last 30 measurements

