

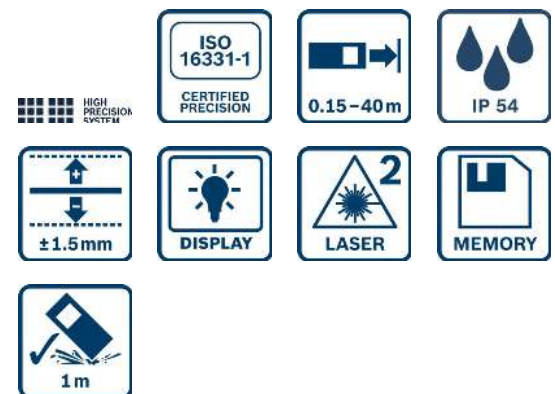
Material number	0 601 072 9F1
EAN	4053423322477
Manufacturer's certificate	✓



## Technical data

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Laser diode	635 nm, < 1 mW
Measuring range, up to	40,00 m
Measurement range	0.15 – 40.00 m
Laser class	2
Measurement accuracy, typical	± 1.5 mm s
Measurement time, typical	0.5 s
Measurement time, max.	4 s
Power supply	2 x 1.5 V LR03 (AAA)
Automatic deactivation	5 min
Weight, approx.	0.09 kg
Units of measurement	m/cm, ft/inch
Memory capacity (values)	10
Dust and splash protection	IP 54
Laser colour	Red



## Sales information

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### Positioning

- All in one – all relevant measurement modes in one compact design

### Product Highlights

- Take advantage of a wide range of measurement modes in a single compact design with the Laser Measure GLM 40 Professional. This intuitive tool provides all significant measurement modes in one: standard length, surface and, volume calculation as well as indirect height measurements. It features an easy-to-read illuminated screen that displays the last three measurement results for quick reference. The laser measure also has a memory function that saves the last 10 measurements for time-efficient use.

### Equipment & Application

- This tool is ideal for indoor installations including electrical, tiling, carpentry, drywall fittings, construction painting, and HVAC jobs.

### Additional Information

- In addition to its built-in dust and splash water protection, the Laser Measure GLM 40 Professional also features a sturdy, shockproof housing that protects the tool from damage when dropped from a height of up to 1 metre.

### User benefit

- All significant modes: standard length, surface, and volume calculation as well as indirect height measurements
- Easy to read thanks to illuminated display that showcases last three results
- Memory function saves the last 10 measurements automatically for quick reference