

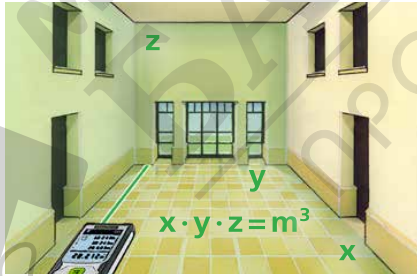
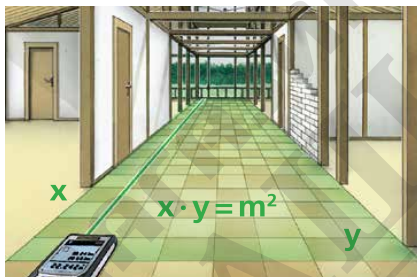
**Laserliner**

**LaserRange-Master Gi5**



Laser distance meter –  
with green DLD laser technology

Rev 18W39



- Green laser technology
- DLD technology creates an extremely bright, green laser point.
- Point-precise measuring with laser to determine lengths exactly
- The area and volume functions permit the acquisition of room sizes, for example to calculate material quantities
- Min/Max continuous measurement
- Digital bubble level is used to align the measuring device
- Tilt sensor calibration
- 360° inclination sensor for determining the horizontal and vertical distance
- Measured value memory for 50 entries
- 2 selectable measurement reference points: front and rear
- Illuminated 4-line colour LCD
- Sturdy, ergonomically designed, rubberised casing

TECHNICAL DATA	
ACCURACY	± 2 mm (typical)**
MEASUREMENT RANGE	max. 50 m***
MINIMAL RANGE	0,05 m
LASER	Class 2 < 1mW
LASER WAVELENGTH	515 nm
OPERATING CONDITIONS	-10°C ... 40°C
STORAGE CONDITIONS	-20°C ... 70°C
UNIT (selectable)	m / inch / ft
AUTOMATIC SWITCH-OFF	30 sec laser / 3 min device
FUNCTIONS	distances, areas, volumes, continuous measurement, angle function 1+2+3****, digital bubble level
POWER SUPPLY	Batteries 2 x 1,5 V type AA
DIMENSIONS (W x H x D)	50 x 122 x 27 mm
WEIGHT with batteries	140 g

\* Approx. 6 times brighter than a typical red laser with 630 - 660 nm  
 \*\* See operating instructions for specific accuracies  
 \*\*\* At max. 5000 lux  
 \*\*\*\* In combination with 360° inclination sensor



Illuminated LC-display    Multi purpose functions    Digital bubble level



**LaserRange-Master Gi5**  
inclusive softbag  
+ Batteries  
**Packaging dimension (W x H x D)**  
90 x 295 x 55 mm

ARTICLE	ARTICLE NO	EAN-CODE	PU
LaserRange-Master Gi5	080.838A	4 021563 703722	5

