

## LaserRange-Master i3

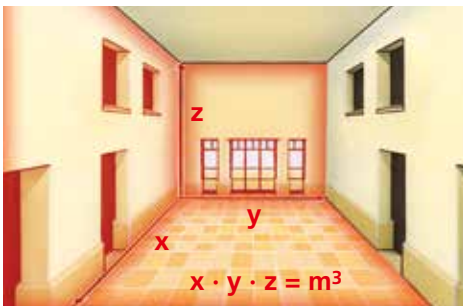
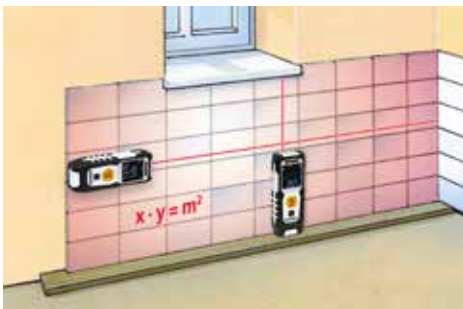


### Laser distance meter – Simple operating techniques

Rev.0116



- **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
- **Measuring accuracy** up to 30 m:  $\pm 2$  mm\*
- **Inside measurement range: 0,3 m to 30 m**
- **2 selectable measurement reference points:** front and rear
- **Min/Max function** to determine diagonals, verticals and horizontals
- **Illuminated 2-line VTN display**
- **Small, compact design** – fits in any toolbox
- **Sturdy, ergonomically designed, rubberised casing**



Illuminated VTN display



Small, compact design



Protective rubber casing

#### TECHNICAL DATA

<b>ACCURACY</b> $\pm 2$ mm (typical)*
<b>MEASUREMENT RANGE</b> <b>max. 30 m</b>
<b>MINIMAL RANGE</b> 0,3 m
<b>LASER</b> Class 2 < 1mW
<b>LASER WAVELENGTH</b> 635 nm
<b>OPERATING TEMPERATURE</b> -10°C ... 40°C
<b>STORAGE TEMPERATURE</b> -20°C ... 70°C
<b>UNIT</b> m
<b>AUTOMATIC SWITCH-OFF</b> 30 sec laser / 3 min device
<b>FUNCTIONS</b> distances, areas, volumes, min/max/duration measurement
<b>POWER SUPPLY</b> Batteries 2 x 1,5 V type AAA
<b>DIMENSIONS</b> (W x H x D) 40 x 110 x 24 mm
<b>WEIGHT</b> with batteries 90 g

\* See operating instructions for specific accuracies



#### LaserRange-Master i3

inclusive softbag  
+ batteries (2 x 1,5 V type AAA)

**Packaging dimension** (W x H x D)

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ARTICLE	ARTICLE NO	EAN-CODE	PU
LaserRange-Master i3	080.830A	4 021563 694204	5

