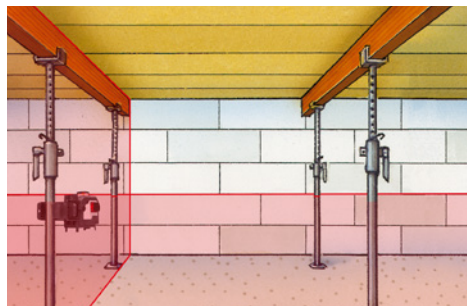
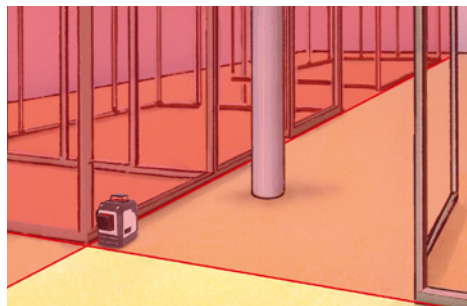
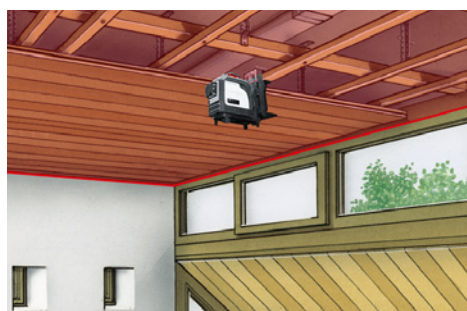


## CompactPlane-Laser 3D



### Three-dimensional laser with magnetic clamp and wall bracket

Rev.0316

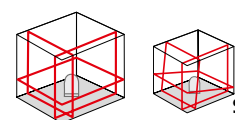


- **PowerBright laser** with **3 bright 360 degree laser lines**
- Straight forward plumb function using laser crosses
- With the **magnetic clamp and wall bracket** the device can be used as a standalone unit, in a combination as well as in horizontal and vertical position.
- Ideal for mounting horizontally and vertically on **drywall construction profiles**.
- **Automatic Level:** automatic alignment by virtue of a magnetic pendulum system.
- **Tilt mode is an additional feature** that permits gradients to be laid out.
- Optimised for **work close to the ceiling**
- **Out-Of-Level:** is indicated by optical signals when the unit is outside its self-levelling range.
- **Transport lock:** A pendulum lock protects unit during transport.

#### TECHNICAL DATA

<b>ACCURACY</b>	3,5 mm / 10 m
<b>SELF-LEVELLING RANGE</b>	± 3,5°
<b>OPERATING RANGE</b> (depending on room illumination)	15 m
<b>LASER WAVELENGTH</b>	650 nm
<b>LASER</b>	line lasers, class 2 < 1 mW
<b>POWER SUPPLY</b>	4 x 1,5V (type AA, LR6)
<b>OPERATING TIME</b>	with 3 laser levels: approx. 6 hours with 2 laser levels: approx. 10 hours with 1 laser level: approx. 25 hours
<b>WORKING TEMPERATURE</b>	0°C ... +50°C
<b>STORAGE TEMPERATURE</b>	-10°C ... +70°C
<b>WATER AND DUST PROTECTION</b>	IP 54
<b>WEIGHT</b>	CPL 3D incl. batteries 670 g (without wall bracket)
<b>DIMENSIONS</b>	CPL 3D 85 x 122 x 132 mm (W x H x D)

1H360° 2V360°



#### CompactPlane-Laser 3D

including carrying case  
+ clamp and wall bracket  
+ batteries

**Packing dimension** (W x H x D)  
340 x 275 x 123 mm



Stand-alone device or in combination: clamp and wall bracket

Height and position of the measuring device easily adjustable

For mounting horizontally and vertically

ARTICLE	ARTICLE NO	EAN-CODE	PU
CompactPlane-Laser 3D	036.290A	4 021563 695508	1

