

# Leica Lino L2G+

## See the difference of green visibility

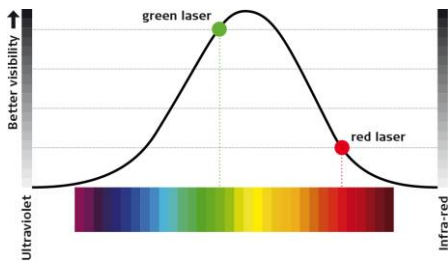


### Best-in-class visibility with new green beam technology!

The Leica Lino L2G+ cross line laser projects highly visible lines at right angles to one another. This new laser uses the latest green laser technology, making the lines more visible and clear. Plain and simple, this laser will make it easier for you to see your reference line. Even with this new technology you can still get 7 hours out of one set of batteries.

Featured with:

- Best-in-class laser line visibility
- Projects clear, crisp laser lines
- Horizontal, vertical and cross lines
- 180° horizontal fan angle
- Accuracy  $\pm 1.5$  mm @ 5 m
- Lock function for any inclination
- 7 hours working time with only one set of batteries



#### 4 times higher visibility

Green laser beams are up to four times more visible to the human eye. So it is much easier to see, especially in very bright conditions or over distances, both of which are common on job sites.



#### Rugged design

The pendulum based self-levelling feature can be locked, allowing for protection during storage and transport. Also, the Leica Lino L2G+ is dust and splash water protected, making it tough enough for today's jobsite environment.



#### Best laser line quality

The Leica Lino L2G+ uses the latest direct emitting green laser technology, which provides less speckle and projects clearer, crisper laser lines. This allows for maximum of accuracy for interior finishing tasks.



#### Low battery consumption

Due to the low energy consumption of the Leica Lino L2G+ it is possible to work 7 hours with both laser lines activated. You can work a full day on one set of batteries.



#### Leica Lino L2G+

Art.No. 817856

- Leica Lino L2G+
- Target plate for green lasers
- Magnetic multifunction adapter
- Alkaline batteries
- Pouch

#### Technical Data

Range	Up to 30 m*
Levelling accuracy	± 1.5 mm @ 5 m
Self-levelling range	4° ± 0.5°
Horizontal accuracy	± 1.5 mm @ 5 m
Vertical accuracy	± 1.5 mm @ 3 m line length
Horizontal fan angle	< 180°
Laser type	515-520 nm, laser class II
Battery type	AA, 4 x 1.5 V
Working time per battery set	7 h
IP 54	protected against dust, splashes
Dimensions	117.8 x 130.7 x 75.4 mm
Weight (without batteries)	370 g
Tripod screw	1/4"

\* depending on lighting conditions

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Dealer Stamp



Laser class 2  
in accordance with IEC 60825-1



Register your device within 8 weeks of purchase at [www.leica-geosystems.com/registration](http://www.leica-geosystems.com/registration) and extend your no cost period to 3 years.

- when it has to be **right**

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