

Technical data

Technical data	Lino L6Rs	Lino L6R	Lino L6Gs	Lino L6G
Range*	25 m		35 m	
Range/Diameter with laser receiver*	70/140 m		70/140 m	
Levelling accuracy	± 0.2 mm/m		± 0.2 mm/m	
Self-levelling range	$\pm 4^\circ$		$\pm 4^\circ$	
Beam direction	1 vertical front, 1 vertical side, 1 horizontal		1 vertical front, 1 vertical side, 1 horizontal	
Laser type	635 nm/class 2		525 nm/class 2	
Battery type	AA 3 x 1.5V	Li-Ion rechargeable (or AA 3 x 1.5V)	Li-Ion rechargeable (or AA 3 x 1.5V)	
Operating time **	25 h	25 – 36 h (Li-Ion)	8 – 11 h (Li-Ion)	
Protection class	IP 54		IP 54	
Dimensions	124 x 107 x 154 mm		124 x 107 x 154 mm	
Weight with batteries	781 g		781 g	
Tripod thread	1/4"		1/4"	

* depending on lighting conditions

** depending on laser mode



Lino L6Rs
Article No. 918976



Lino L6R
Article No. 912969



Lino L6Gs
Article No. 918977



Lino L6G
Article No. 912971



Extended Warranty

Register your product within 8 weeks of purchase at www.disto.com and benefit from our 3-year warranty, respectively 2-years warranty on Li-Ion batteries.



in accordance with IEC 60825-1

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- when it has to be **right**

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Leica Lino L6R & L6G Precision Alignment 3x360° Multi-Line Laser



- 3x360° laser lines – thin, crisp and clearly visible
- Easy positioning and self-levelling ($\pm 4^\circ$)
- Vertical laser lines rotate around set plumb point ($\pm 10^\circ$)

- when it has to be **right**

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360° Alignment with Outstanding Visibility



Leica Lino L6R

- Horizontal and two vertical 360° red laser lines
- High visibility due to red Ultra-power laser diodes
- Self-levelling over wide range
- Fixed plumb point due to integrated base
- Adjustable strength of laser lines
- Operating range of up to 25 metres
- Li-Ion power for up to 36 h operation
- Uninterrupted working with Triple-Power concept
- Smart magnetic adapters for easy positioning



Leica Lino L6G

- Horizontal and two vertical 360° green laser lines
- Best visibility due to green Ultra-power laser diodes
- Self-levelling over wide range
- Fixed plumb point due to integrated base
- Adjustable strength of laser lines
- Operating range of up to 35 metres
- Li-Ion power for up to 11 h
- Uninterrupted working with Triple-Power concept
- Smart magnetic adapters versatile usage

Smart Accessories for Highest Flexibility

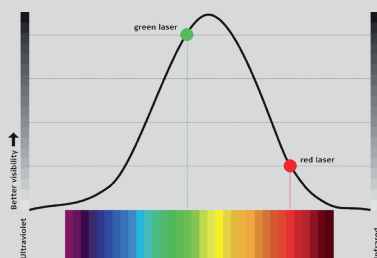
Easy set-up

The vertical laser lines projected to walls and ceilings are easily adjusted once the plumb point is set. The integrated base of the line laser allows you to position the cross section (plumb point) of the two vertical laser lines where required and then adjust the laser lines by $\pm 10^\circ$ while keeping the position of the plumb point.



Magnetic adapters

Magnetic adapters allow you to position the instrument quickly and with absolute precision. Set-up the rotatable adapters over edges and profiles, attach it to iron pipes or various tracks and bars. The triple power concept allows for continuous operation of the line laser. It can be operated with Li-Ion and Alkaline batteries or alternatively with its charger.



Best visibility
Green Laser

Green Visibility

Green Lino laser lines are four times more visible to the human eye in comparison to red ones. This makes green lasers more suitable for longer distances and increases visibility in bright environments.

Preferred Settings

Save your laser line settings and their intensity on the device so it is ready to use when it's turned on.

Li-Ion

Innovative Li-Ion power lasts for hours. There is no interruption to your work for battery charging and no need to constantly exchange Alkaline batteries.

Continuous Working

Run your laser with Li-Ion, Alkaline or connect it to the power supply. Continue working with the smart triple power concept.

Self-levelling

The Leica Lino automatically adjusts its positioning if it is slightly out of level (up to $\pm 4^\circ$). If the tilt is outside the limit, the instrument activates a visual alert to prevent errors.

Rugged Design

The Leica Linos are dust and spray water protected. This makes them tough instruments suitable for today's jobsite conditions.