

Leica Lino

Accurate, self-levelling
point and line lasers



SITE PROOF
by Leica Geosystems

- when it has to be **right**

Leica
Geosystems







Setup, Switch on, Ready!

With the Leica Lino everything is plumb and perfectly aligned

- Leica Linos project lines or points to millimeter accuracy, leaving your hands free to get on with the job. Making your work a lot easier!
- Leica Linos automatically compensate for minor angular misalignments by levelling themselves over a range of $\pm 4^\circ$. So you can avoid errors.
- Top quality optics and proven Power Range Technology™ ensure that the projected laser lines and points are highly visible and accurate.
- Simple to understand and easy to operate.



Which Leica Lino is right for me?

	Function	P3	P5	L2	L2G	L2P5
	Plumbing up and down	●	●			●
	Setting out right angles		●			●
	Horizontal levelling	●	●	●	●	●
	Vertical aligning			●	●	●
	Vertical and horizontal aligning			●	●	●
	Aligning at an angle			●	●	●



Leica Lino L2P5

Multi-functionality perfected



The Leica Lino L2P5 combines all the advantages of Leica Lino point and line lasers in one instrument. The five laser points, precisely aligned at right angles to one another, provide you with the perfect way to plumb, set out and transfer measured points. The laser cross lines make alignment so simple. The proven Leica optics and large emergence aperture of the laser project particularly long lines, an advantage warmly welcomed by users across the full Lino range.

With the Leica Lino L2P5 you are well equipped for any alignment or levelling task.



Leica Lino versatility

Point for point an impressive line-up

Technical data	P3	P5	L2	L2G	L2P5
Range	up to 15 m*				
Range with detector	–	–	> 30 m		
Levelling accuracy @ 5 m	± 1.5 mm	± 1.5 mm	± 1 mm	± 1.5 mm	± 2 mm
Self-levelling range	4° ± 0.5°				
Accuracy of plumb point @ 5 m	± 1.5 mm	± 1.5 mm	–	–	± 1.5 mm
Accuracy of horizontal line @ 5 m	–	–	± 1.5 mm		
Vertical accuracy @ 3 m line length	–	–	± 0.75 mm		
Number of laser points	3	5	–	–	4
Number of laser lines	–	–	2	2	2
Beam direction	up, down, forward	up, down, forward, right, left	vertical, horizontal	vertical, horizontal	vertical, horizontal, up, down, right, left
Laser type	635 nm, laser class II			532 nm, laser class II	635 nm, laser class II
Batteries	type AA 3×1.5 V				type AA 4×1.5 V
Protection class splash water/dustproof	IP54				
Operating temperature	–10°C to 40°C			0°C to 40°C	–10°C to 40°C
Storage temperature	–25°C to 70°C				
Dimensions (H×D×W)	99.1×108.1×59.3 mm		96×91×54 mm		117.8×130.7×75.4 mm
Weight without batteries	310 g	320 g	321 g	350 g	370 g
Tripod thread	¼"				

* depending on lighting conditions

Figures, descriptions and technical data for information only; subject to change.

Printed in Switzerland. Copyright Leica Geosystems AG, Heerbrugg, Switzerland 2009



Laser class 2 in accordance with IEC 60825-1



**Jürgen Lippmann
(Kitchen Installer)**

"The Leica Lino L2 gives me absolutely straight lines around corners and on opposite walls. This way all my kitchens are perfect."



**Horst Bauermeister
(Drywaller)**

"Using the Leica Lino L2P5 with its multifunction adapter, I can position items quickly and precisely. A great range of functions makes it the ideal instrument for interior work."



**Matthias Grunert
(Plumber)**

"At the touch of a button, the Leica Lino P3 shows me the plumb point and I have my hands free to do the work. Now my pipes are always perfectly aligned."

Dealer stamp



www.leica-geosystems.com

776129-en

- when it has to be **right**

Leica
Geosystems