

Leica Lino L2P5 Dot-line laser – all in one layout and alignment tool!



Leica Lino L2P5 – Multi-functionality perfected

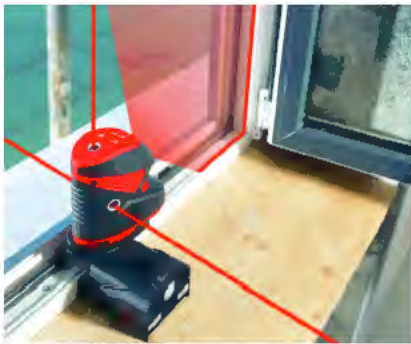
The Leica Lino L2P5 combines all the advantages of Leica Lino dot and line lasers. The five laser dots are precisely aligned at right angles to one another. The laser cross lines make alignment so simple.

Featured with

- Self-levelling
- Exact 90° angle
- Large glass lens
- Modern, ergonomic housing
- Very easy to use

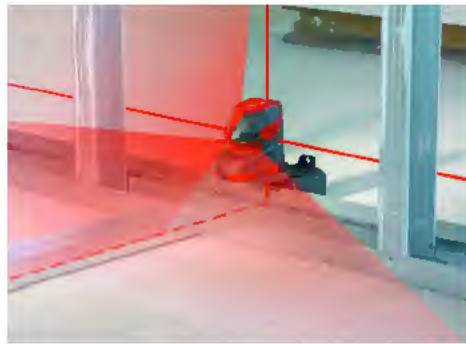
- when it has to be **right**

Leica
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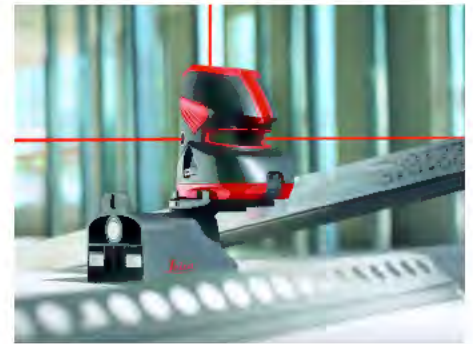
Aligning

In addition to the plum beams, the Leica Lino L2P5 projects two dots and lines. Aligning windows, partition walls and other building elements becomes quick and easy.



Setting out right angles

The Leica Lino L2P5 has 4 lines and two dots which are exactly at right angles to one another. This simplifies setting out tasks and makes your interior fitting-out more precise and efficient.



Self-levelling

Minor angular misalignments of $\pm 4^\circ$ are compensated automatically. If the angular misalignment is greater, the device does not project any lines or dots.

Target Groups

- Electricians, HVAC
- Carpenters
- Drywall
- Decorators, painters
- Flooring, ceilings
- Mechanical installation

Technical Specifications

Range	up to 15m* >30m with detector
Levelling accuracy	$\pm 1.5\text{mm @ } 5\text{m}$
Self-levelling range	$4^\circ \pm 0.5^\circ$
Accuracy of plumb dots	$\pm 1.5\text{mm @ } 5\text{m}$
Horizontal accuracy	$\pm 1.5\text{mm @ } 5\text{m}$
Vertical accuracy	$\pm 0.75\text{mm @ } 3\text{m line length}$
Laser type	635nm laser class II
Battery type	AA, 4 x 1.5V
IP54	protected against dust, splashes
Operating temp.	$-10^\circ\text{C to } 40^\circ\text{C}$
Storage temp.	$-25^\circ\text{C to } 70^\circ\text{C}$
Size (H x D x W)	117.8 x 130.7 x 75.4mm
Weight (without batteries)	370 g
Tripod screw	1/4"

*dependent on the lighting conditions

Leica Lino L2P5:

- Scope of delivery
- Target plate
- Magnetic multifunction adapter
- Alkaline batteries
- Pouch



Laser class 2
In accordance with
IEC 60825-1

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