



Leica Lino L2P5 Pro Case

The complete solution for interior applications



Leica Lino L2P5 – Point and cross line laser

The Leica Lino L2P5 combines lines and points in one tool, providing you with the complete solution for interior applications. The 180° horizontal fan angle lets you put it in a corner to layout an entire room. This tool also has plumb points, up and down, in addition to left and right points that make it easy to complete 90° layout jobs.

Featured with:

- Accurate and clearly visible laser lines and points
- 180° horizontal fan angle
- Exact 90° angle between horizontal and vertical lines
- Up, down, right and left points
- Accuracy $\pm 1.5 \text{ mm @ 5 m}$ (~1/16" @ 16 ft)
- Handy portable tripod Leica TRI 70
- Premium rechargeable NiMH batteries with charger
- Robust and functional Leica hard case



All-in-one functionality

The Leica Lino L2P5 projects both lines and points, combining the functionality of two tools into one professional tool. This laser has the versatility to get your interior jobs done right.



Get to the point

The Leica Lino L2P5 has four points, and the two lines intersect to create a fifth. This makes it possible to layout at 90°, plumb up and down, and transfer heights over distance.



Line it up

The horizontal line on the Leica Lino L2P5 has a wide 180° fan angle. This fan angle, in addition to the highly visible lines will allow you level, align and layout the entire room.



Professional package

The tripod Leica TRI 70 allows for additional functionality when working with reference heights. Rechargeable NiMH batteries and charger eliminates the need for disposable alkaline batteries. Also, the Leica professional hard case safely brings everything you need to the job site.



Leica Lino L2P5 Case

Art. No. 820685

- Leica Lino L2P5 (Point and cross line laser)
- Target plate
- Magnetic multifunction adapter
- Pouch
- Leica TRI 70 tripod (height up to 120 cm)
- Charger incl. 4 rechargeable NiMH batteries
- Leica carrying case

Technical Data

Range*	up to 30 m (100ft)
Range with laser receiver	up to 60 m (196ft)
Levelling accuracy	± 1.5 mm @ 5 m (~1/16" @ 15ft)
Self-levelling range	4° ± 0.5°
Accuracy of plumb dots	± 1.5 mm @ 5 m (~1/16" @ 15ft)
Horizontal accuracy	± 1.5 mm @ 5 m (~1/16" @ 15ft)
Vertical accuracy	± 0.75 mm over 3 m line length (~1/32" @ 9ft)
Laser type	635 nm laser class II
Horizontal fan angle	180°
Battery type	AA, 4 x 1.5 V
IP 54	dust and splash water protected
Size (H x D x W)	4.63 x 5.2 x 2.97 inches
Weight with batteries	463 g/ 16.4 oz
Tripod screw	1/4"-20

*dependent on the lighting conditions

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Laser class 2
in accordance with IEC 60825-1



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

- when it has to be **right**

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