

Leica Lino P5 5 dot laser – the classic layout tool



Leica Lino P5 – Right to the point!

Practical and simple to operate! The Leica Lino P5 dot laser transfers all the dots you need, quickly and accurately. It is an efficient solution for professional plumbing and aligning tasks.

Featured with

- Modern, ergonomic housing
- Self-levelling
- Power Range Technology™
- Practical multifunction adapter
- Very easy to use

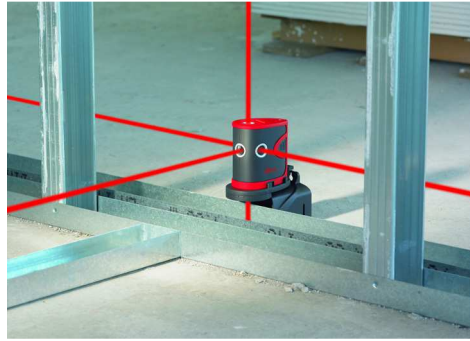
- when it has to be **right**

Leica
Geosystems



Professional plumbing

The laser beam is projected above and below the instrument, allowing you to transfer reference dots quickly and efficiently.



Setting out right angles

The Leica Lino P5 has five laser beams, which are exactly at right angles to one another. This greatly simplifies setting out tasks and makes your interior fitting-out more precise and efficient.



Aligning

In addition to the plumb beams, the Leica Lino P5 projects three dots at exactly the same height. Aligning windows, partition walls and other building elements becomes quick and easy.

Target Groups

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

Technical Specifications

Range	up to 15m*
	>30m with detector
Levelling accuracy	± 1.5mm @ 5m
Self-levelling range	4° ± 0.5°
Accuracy of plumb dots	± 1.5mm @ 5m
No. of laser dots	5
Laser type	635 nm laser class II
Battery type	AA, 3 x 1.5 V
IP54	protected against dust, splashes
Operating temp.	-10°C to 40°C
Storage temp.	-25°C to 70°C
Size (H x D x W)	99.1 x 108.1 x 59.3mm
Weight (without batteries)	320 g
Tripod screw	1/4"

*dependent on the lighting conditions

Leica Lino P5:

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



Laser class 2
In accordance with
IEC 60825-1

Illustrations, descriptions and technical specifications are not binding and may change.
Copyright© Leica Geosystems AG, Heerbrugg, Switzerland, 2009.

Leica Geosystems AG
Heerbrugg, Switzerland
www.leica-geosystems.com

■ Authorized **Leica Geosystems** Distributor

- when it has to be **right**

Leica
Geosystems