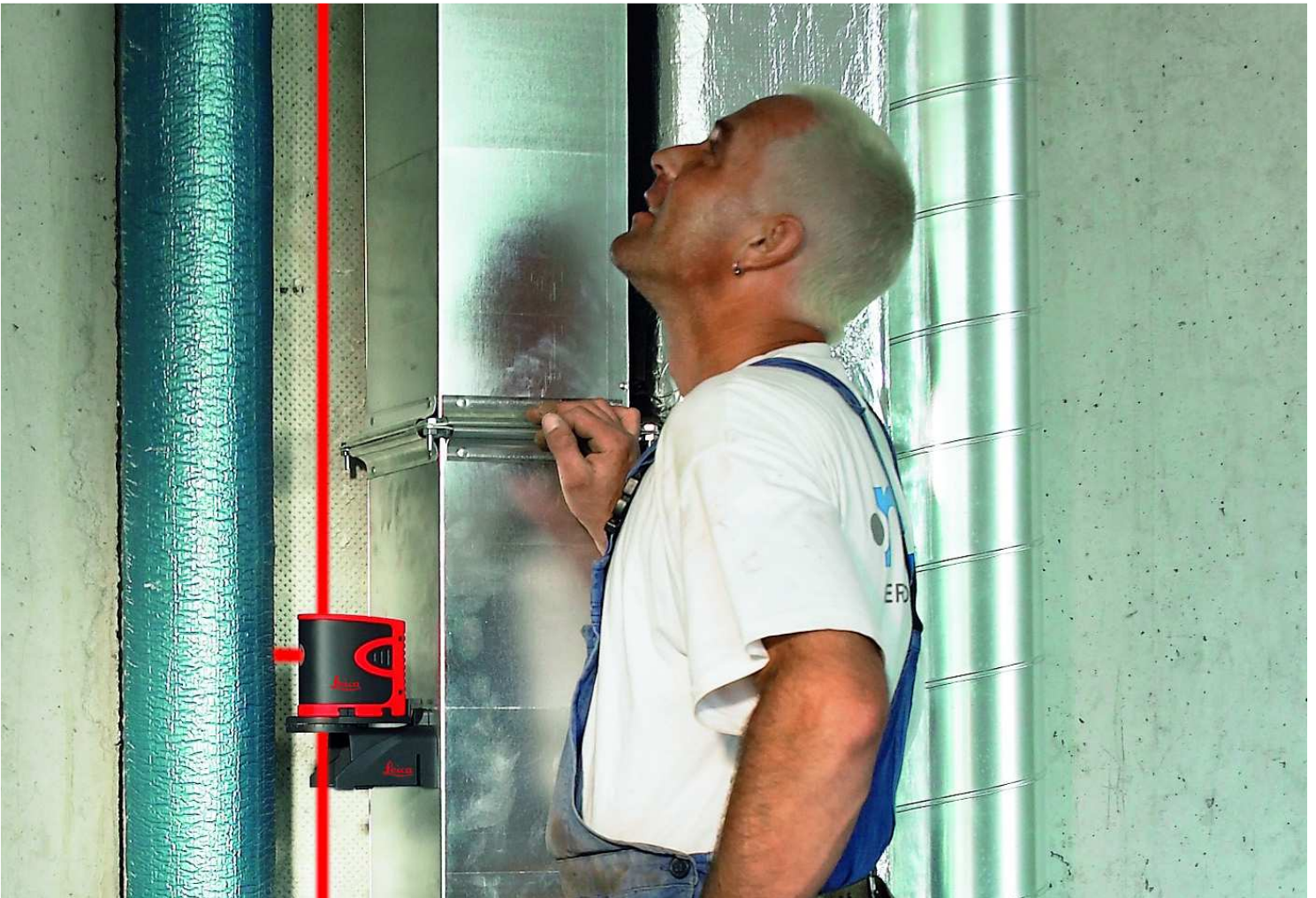


# Leica Lino P3 3 dot laser for easy and perfect plumbing



## Leica Lino P3 – Right to the point!

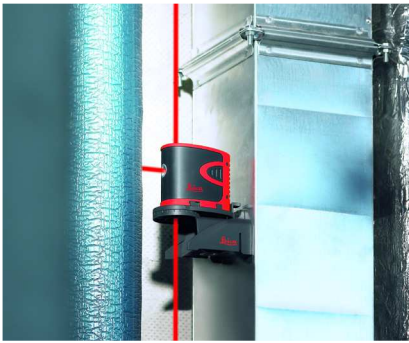
Practical and simple to operate! The Leica Lino P3 dot laser transfers all the dots you need, quickly and accurately. It is an efficient solution for professional plumbing and aligning tasks.

### 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



### Self-levelling

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

### Target Groups

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



Laser class 2  
In accordance with  
IEC 60825-1



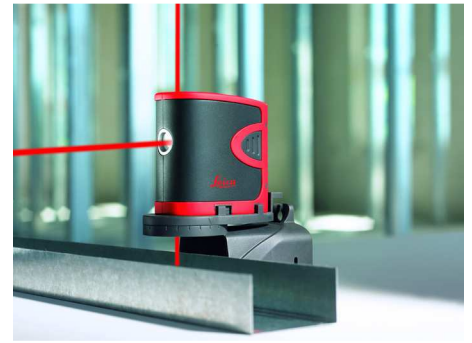
### Professional plumbing

The Leica Lino P3 is excellent for plumbing up and down. The laser beam is projected above and below the instrument, allowing to transfer reference dots quickly and efficiently.

### 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	$\pm 1.5\text{mm} @ 5\text{m}$
Vertical accuracy	$\pm 0.75\text{mm}$ @ 3m line length
No. of laser dots	3
Laser type	635nm laser class II
Battery type	AA, 3 x 1.5 V
IP54	protected against dust, splashes
Operating temperature	$-10^\circ\text{C}$ to $40^\circ\text{C}$
Storage temperature	$-25^\circ\text{C}$ to $70^\circ\text{C}$
Size (H x D x W)	99.1 x 108.1 x 59.3mm
Weight (without batteries)	310 g
Tripod screw	1/4"

\*dependent on the lighting conditions



### Expanded range of applications

The adapter offers many possibilities. You can set up the adapter over edges and profiles, attach it to circular columns or fix it to steel or iron with the integrated magnet.

### Leica Lino P3:

Scope of delivery

Target plate

Magnetic multifunction adapter

Alkaline batteries

Pouch



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](http://www.leica-geosystems.com)

- when it has to be **right**

**Leica**  
Geosystems

■ Authorized **Leica Geosystems** Distributor