

## Leica Lino L2

The perfect alignment tool



The time consuming and tedious drawing of lines on the wall is a thing of the past. The Leica Lino L2 projects exactly, quickly and easily – allowing you to concentrate on the job in hand.

- Pulse function with power-saving mode
- Modern, ergonomic housing
- Exact 90° angle
- Large glass lens
- Very easy to use



- Target plate
- Magnetic multifunction adapter
- Ball adapter for tripod
- Alkaline batteries (type AA, 3 × 1.5V)
- Carrying pouch

Technical specifications:	
Range	up to 15 m depending on lighting conditions
Range with detector	> 30 m
Levelling accuracy @ 5 m	± 1.5 mm
Self-levelling range	4° ± 0.5°
Accuracy of horizontal line @ 5 m	± 1.5 mm
Vertical accuracy @ 3 m line length	± 0.75 mm
Number of laser lines	2
Beam direction	vertical, horizontal
Laser type	635 nm, laser class II
Batteries	type AA 3 × 1.5 V
Protection class splash water/ dust proof	IP54
Operating temperature	-10 °C to 40 °C
Storage temperature	-25 °C to 70 °C
Dimensions (H × D × W)	96 × 91 × 54 mm
Weight without batteries	321 g
Tripod thread	1/4"



### Horizontal aligning

Spirit levels and string lines are a thing of the past; now the Leica Lino L2 is the convenient way to transfer reference points from one wall to another.



### Vertical aligning

Here the large glass lens shows what it's made of: the simple way to ensure that wall and floor tile joints precisely meet one another.



### Exact 90° angle

Alignment tasks such as marking out 90° angles are done at the touch of a button. Saving you real time!



### Aligning at an angle

You can manually switch off the self-levelling feature using the lock function. The laser line can then be projected at any angle. The lock function also serves as transport protection.



### Working in very bright conditions

The pulse function is not just an energy-saving mode: it also allows you to locate the laser lines using a laser detector, even in very bright lighting conditions. A series of acoustic signals from the detector indicates the precise position of the laser beam plane.