

Laserliner

SuperCross-Laser 2GP



Automatic cross-line laser with plumb function and integrated hand receiver mode

This automatic cross-line laser is ideal for aligning horizontals, verticals and inclines. The green laser technology provides outstanding visibility. Additional plumb laser and reference beam for synchronous working on floor and ceiling. Optical signals warn the user when outside the levelling range. For long distances, the device has a built-in hand receiver mode. With the height-adjustable console, the laser can be fixed on a tripod, directly on the wall or on metallic surfaces. The pendulum locking is used for safe transport.

- Exact alignment of horizontal/vertical surfaces and slopes
- Good visibility through green laser technology
- Plumb function for synchronous working on floor and ceiling
- Time-saving automatic alignment
- Integrated hand-held receiver mode for outdoor applications
- Diverse range of mounting options on tripods, walls and metal surfaces
- Pendulum restraint for safe transport

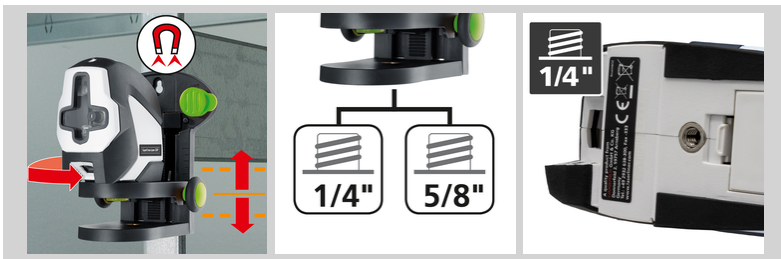


* Approx. 6 times brighter than a typical red laser with 630 - 650 nm



TECHNICAL SPECIFICATIONS

SELF-LEVELLING RANGE	± 4°
ACCURACY	± 0.5 mm / m
LEVELLING	automatic
VISIBILITY (TYPICAL)*	40 m
WORKING RANGE WITH HAND RECEIVER	(depends on how the technology affects the difference in brightness) 40 m
LASER WAVELENGTH	515 nm
LASER CLASS	2 / < 1 mW (EN 60825-1:2014/AC:2017)
POWER SOURCE	4 x 1.5V LR6 (AA)
OPERATING TIME	approx. 6 hours
OPERATING CONDITIONS	0°C ... 50°C, max. humidity 80% rH, no condensation, max. working altitude 4000 m above sea level
STORAGE CONDITIONS	-10°C ... 70°C, max. humidity 80% rH
DIMENSIONS (W X H X D)	124 mm x 119 mm x 66 mm
WEIGHT	430 g (without accessories and batteries)



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