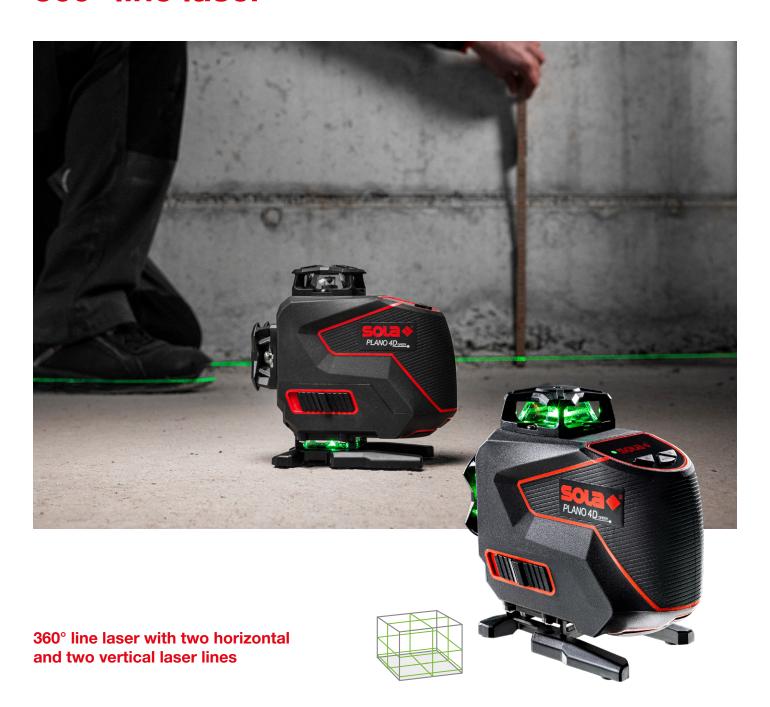


PLANO 4D GREEN 360° line laser



The PLANO 4D GREEN is a self-leveling line laser with four REAL GREEN 360° laser lines for horizontal and vertical leveling. The horizontal laser line close to the ground enhances the wide range of possible applications of a multi-line laser when working on interiors. Ground work in particular can be performed with precision using the laser line close to the ground.

Highlights

- \cdot Highest precision thanks to self-leveling with an accuracy of ±0.3 mm/m in a range of ±3°.
- Two 360° vertical and two 360° horizontal laser lines, with individual connection for complete flexibility.
- Real Green laser technology for particularly bright, sharp and clearly visible lines.
- · Additional tilt function.

- · Pulse function for use with the optional receiver REC LGD0 in difficult visibility conditions.
- Duration of up to 8 hours and flexible and costeffective power supply thanks to high-performance rechargeable Li-ion battery cells.
- · Compact, convenient design with just three operating buttons for intuitive, single-handed operation.





The WB wall mount included in the delivery contents adheres quickly and easily to metallic surfaces thanks to strong magnets - ideal for aligning drywall rails.



Order information PLANO 4D GREEN (Item no. 71018001)

Delivery contents

- · PLANO 4D GREEN
- · 4x rechargeable Li-ion battery cells
- · Charger incl. cable and power plug
- · Wall mount WB
- · Case



Technical Data

Max. measuring tolerance	±0.3 mm/m
Self-leveling range	±3°
Application range without handheld receiver (radius)	30 m*
Application range with handheld receiver (radius)	80 m*
Operating temperature	-10 °C to +50 °C
Tripod screw connection	1/4" + 5/8"
Protection class	IP54
Power supply	2×3.6 V rechargeable Li-lon battery cells (3450 mAh)
Operating time (at 20 °C)	8 hrs
Laser class	2, DIN EN 60825-1:2014

 $^{^\}star \mbox{Depending}$ on the surrounding conditions at the work site.

Optional accessories	Item no.
REC LGD0 handheld receiver	71111901
Clamp tripod UTC	71122101
Telescopic tripod TST	71121501
Crank tripod KST	71121101
Tripod BST	71120101
Compact tripod FST	71121701
Flexi-rod FL	71132101
Measuring rod ML	71130501
LB GREEN laser visibility glasses	71124601
ZLM GREEN target	71126301
Inclination adapter NK1	71128501