

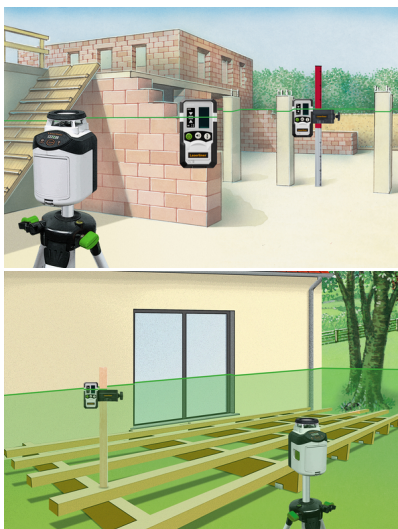
SmartLine-Laser G360 Set 150cm



360° line laser with green laser technology, compact tripod, RangeXtender GRX 40 laser receiver, and manual tilt function – use of recycled material for sustainability

The 360° line laser generates a horizontal laser circle and a vertical laser line at a right angle, allowing for precise alignment of objects throughout the room. With the optimal visibility of green laser lines and the handheld receiver, this device is ideal for outdoor applications and extended ranges. The lightweight and robust compact tripod ensures easy and secure laser placement, while a pendulum lock provides protection during transport. The housing is made largely from recycled plastic, contributing significantly to sustainability.

- Sustainable design: large proportion of the housing is made from recycled plastic
- Exact alignment through horizontal laser circle and vertical laser line
- Good visibility through green laser technology
- Easy alignment of slopes with manual tilt function
- Easy-to-read, coloured display for battery charge status
- Individually switchable laser lines
- Light and robust compact tripod 150 cm
- Time-saving automatic alignment
- Handheld receiver suitable for outdoor applications and for fixing to levelling staffs
- Device issues warning when leaving the levelling range



TECHNICAL DATA

Self-levelling Range	± 4°
Accuracy	± 0.3 mm / m
Levelling	automatic
Visibility (Typical)*	30 m
Working Range with Hand Receiver	(depends on how the technology affects the difference in brightness) 30 m
Laser Wavelength	515 nm
Laser Class	2 / < 1 mW (EN 60825-1:2014 / A11:2021 / EN 50689:2021)
Power Supply	4 x 1.5V LR6 (AA)
Operating Time	approx. 9 hours
Operating Conditions	0°C ... 40°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)	105 mm x 126 mm x 76 mm
Weight	514 g



2x AAA

SCOPE OF DELIVERY



Item No. 081.118E GTIN (EAN) 4021563734405 SU 2