

CompactLine-Laser G360 Set



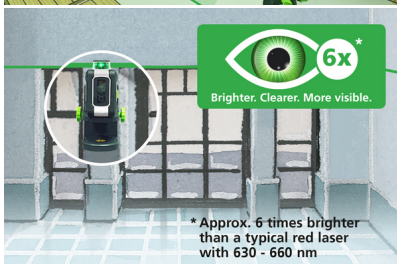
Green 360° line laser with compact 165 cm tripod and digital connection interface - recycled material is used for sustainability

This cross-line laser projects a 360° horizontal laser line and a vertical laser line for precise alignment of objects in the whole room. The green laser technology offers outstanding visibility, even in poor light conditions. Thanks to the effective prevention of measurement errors with the tilt function, the device provides a high degree of measurement reliability. The laser can be easily remotely controlled from a smart phone using the Commander app. The housing is largely made from recycled plastic and makes a valuable contribution to sustainability. The light and robust, compact 165 cm aluminium tripod has a crank and telescopic legs.

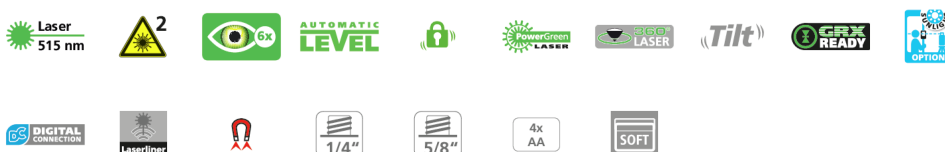
- Sustainable design: large proportion of the housing is made from recycled plastic
- Exact horizontal alignment in the whole room
- Good visibility through green laser technology
- Time-saving automatic alignment
- Easy alignment of slopes
- Individually switchable laser lines
- Digital Connection interface for remote control with smartphones using the Commander app
- Effective protection against measurement errors through tilt function

TECHNICAL DATA

Self-Levelling Range	± 3°
Accuracy	± 0.4 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. 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)	87 mm x 96 mm x 56 mm
Weight	350 g (incl. batteries)
	* at max. 300 lux



SCOPE OF DELIVERY



Item No. 036.162E GTIN (EAN) 4021563730384 SU 1