Laserliner

SuperLine 2D

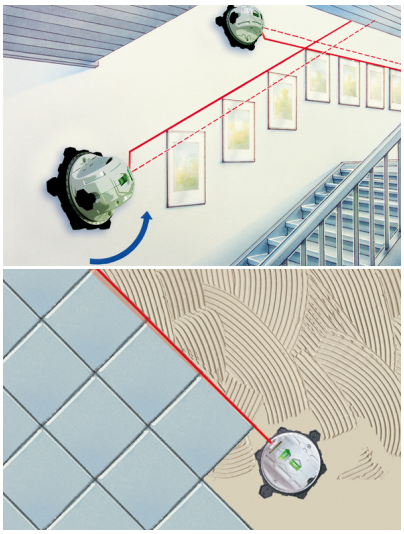
Line laser for aligning work on all surfaces - recycled material is used for sustainability

The 2-axis line laser enables precise horizontal and vertical alignment on floors and walls. The 360° rotating angle scale allows the device and the scale ring to be adjusted independently to any angle. With special pins and adhesive magnets, secure mounting can be achieved on surfaces such as plaster, wallpaper, wood, veneered surfaces, and metal. The laser's housing is largely made of recycled plastic, contributing significantly to sustainability.

- Sustainable design: large proportion of the housing is made from recycled plastic
- Accurate horizontal and vertical alignment of objects
- Special pins allow the device to be positioned on surfaces such as finishing coats, carpets, wood, veneered surfaces etc.
- Suitable for use on floors and walls
- Strong magnetic clamps for attaching to metal surfaces
- Easy-to-read, illuminated spirit-level

TECHNICAL DATA

Vial Accuracy	± 1 mm / m
Accuracy	± 1 mm / m
Levelling	manual
Laser Wavelength	635 nm
Laser Class	2 / < 1 mW (EN 60825-1:2014/ A11:2021 / EN 50689:2021)
Power Supply	2 x 1.5V LR03 (AAA)
Operating Time	approx. 15 hours
Operating Conditions	0°C … 50°C, max. humidity 80% rH, no condensation, max. working altitude 4000 m above sea level
Storage Conditions	-20°C … 70°C, max. humidity 80% rH
Dimensions (W x H x D)	126 mm x 65 mm x 98 mm x (incl. batteries)
Weight	188 g (incl. batteries)



SCOPE OF DELIVERY

Item No. 081.110E	GTIN (EAN) 4021563733651	SU 5

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