

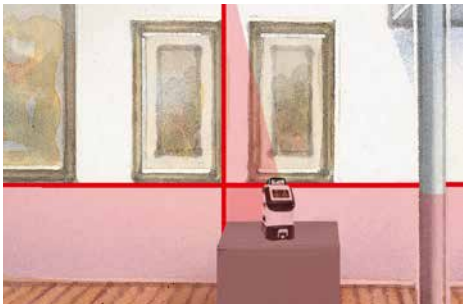
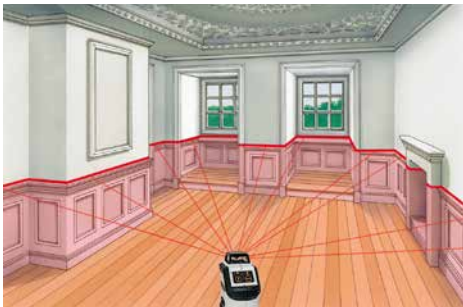
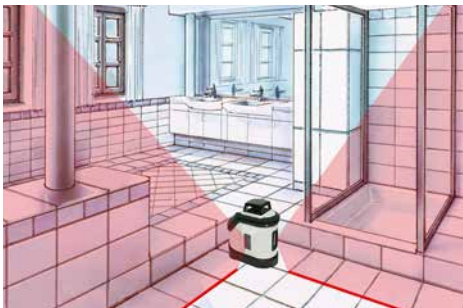
Laserliner®

SuperLine-Laser 360° RX 40



Automatic laser with horizontal
360° laser circle, 2 vertical lines
and slope function

Rev.0317



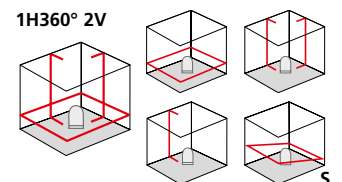
Vertical laser lines are aligned perpendicularly

Inclusive:
laser receiver RX 40

- **PowerBright-Laser:** Special high-performance laser diodes project extremely visible laser lines.
- **Automatic Level:** automatic alignment by virtue of a magnetic pendulum system.
- The **horizontal laser line** produces a continuous 360° laser line, the **vertical laser lines** are oriented at right angles thereto. Ideal for almost any alignment job.
- The **2 vertical lines** are aligned at right angles to one another.
- **RX-Ready:** The integrated hand-held receiver mode makes it possible to detect laser lines up to 40 m away with the RangeXtender 40 laser receiver – ideal for all interior and exterior applications.
- **Individually switchable** laser lines
- **Out-Of-Level:** Is indicated by optical and acoustic signals when the unit is outside its self-levelling range.
- Additional **slope function** to align angled surfaces
- **Transport lock:** A pendulum lock protects unit during transport.

TECHNICAL DATA

ACCURACY ± 0,35 mm / m
SELF-LEVELLING RANGE ± 3°
LEVELLING automatic
OPERATING RANGE (depending on room illumination) 15 m
OPERATING RANGE with hand receiver (depends on how the technology affects the difference in brightness) 10 - 40 m
LASER WAVELENGTH 650 nm
LASER CLASS 2 / < 1 mW
POWER SUPPLY 4 x 1.5V alkaline batteries (type AA, LR6)
OPERATING TIME approx. 10 hrs
WORKING TEMPERATURE 0°C ... +40°C
STORAGE TEMPERATURE -10°C ... +70°C
DIMENSIONS (W x H x D) 70 x 125 x 110 mm
WEIGHT (incl. batteries) 620 g



SuperLine-Laser 360° RX 40
including carrying case
+ RangeXtender 40
+ batteries

Packing dimension (W x H x D)
340 x 275 x 85 mm

ARTICLE	ARTICLE NO	EAN-CODE	PU
SuperLine-Laser 360° RX 40	081.160A	4 021563 700875	5

