

10 x 0 Laserlin

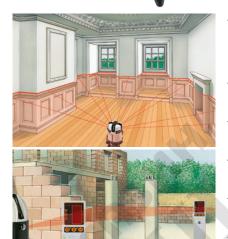


Laserliner®

PowerCross-Laser 8 S

High-precision cross-line laser with 8 ultra bright laser lines, slope function and plumb function

Rev. 1114



- **PowerBright-Laser****: Laser diodes of the highest performance class produce extremely bright laser lines. They remain visible even on surfaces at great distances or on dark surfaces as well as under bright ambient light conditions.
- Sensor-Automatic: electronic positioning motors controlled by temperature-stable sensors make alignment automatically.
- The 4 horizontal laser diodes project a very bright homogeneous 360° laser line, the 4 vertical laser lines are aligned at right angles to one another.
- A simple, precise plumb function is afforded by the additional plumb laser at the bottom and the laser cross at the top.
- IR remote control allows the manual slope function for aligning inclines to be controlled. The relevant axes are visually displayed via LEDs. Individually switchable laser lines.
- Out-Of-Level: is indicated by optical signals when the unit is outside its self-levelling range.
- RX-Ready: The integrated hand receiver mode detects the laser lines with the optional laser receiver RX 40 up to a max. of 40 m radius ideal for all interior and exterior applications.
- Long-lasting, powerful rechargeable lithium-ion batterv
- The pivoted housing can be turned with a vernier adjustment mechanism and horizontal circle to permit exact positioning of laser lines.

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Transport lock: A pendelum lock protects unit during transport.



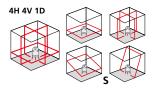
battery, approx. 5 hrs operating time WORKING TEMPERATURE

STORAGE TEMPERATURE

WATER AND DUST PROTECTION IP 54

WEIGHT 1,6 kg DIMENSIONS (W x H x D)

135 x 225 x 145 mm



Stable metal base with vernier adjustment

ARTICLE

Laser

PowerCross-Laser 8 S

635 nm

2M 👸





EAN-CODE

4 021563 688289

ARTICLE NO

032.080L



- + power supply / battery charged + laser enhancement glasses
- + rubber caps
- + rechargeable lithium-ion battery

Packing dimension (W x H x D) 442 x 253 x 357 mm