# MasterCross-Laser 360

Cross-line laser with horizontal 360° laser circle, plumb function and integrated hand-held receiver mode







- **PowerBright-Laser:** Special high-performance laser diodes project extremely visible laser lines.
- The horizontal laser line produces a continuous 360° laser line, the vertical **laser line** is oriented at right angles thereto. Ideal for almost any alignment job.
- Additional plumb laser at top and bottom
- With the magnetic clamp and wall bracket the device can be used as a standalone unit, in a combination as well as in horizontal and vertical position.
- Ideal for mounting horizontally and vertically on drywall construction profiles.
- Automatic Level: automatic alignment by virtue of a magnetic pendulum system.
- Tilt mode is an additional feature that permits gradients to be laid out.
- Individually switchable laser lines and plumb laser
- 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 up to a max. of 40 m radius - ideal for all interior and exterior applications.

**Transport lock:** A pendelum lock protects unit during transport.

### **TECHNICAL DATA**

ACCURACY ± 0,2 mm / m

SELF-LEVELLING RANGE ± 3°

OPERATING RANGE

(depending on room illumination) 15 m

**LEVELLING** automatic

#### LASER WAVELENGTH

Horizontal laser line 660 nm Vertical laser line 640 nm Plumb laser 635 nm

LASER CLASS 2 / < 1 mW

POWER SUPPLY

4 x 1,5V type AA

**OPERATING TIME** 

approx. 14 hrs

WORKING TEMPERATURE 0°C ... +50°C

STORAGE TEMPERATURE

-10°C ... +70°C

WEIGHT incl. batteries 550 g (without wall bracket)

**DIMENSIONS** (W x H x D)

63 x 115 x 119 mm (MCL 360)







## MasterCross-Laser 360

- including carrying case + clamp and wall bracket
- + batteries

Packing dimension (W x H x D) 340 x 275 x 123 mm



ARTICLE	ARTICLE NO	EAN-CODE	PU
MasterCross-Laser 360	031.380A	4 021563 699117	1

















