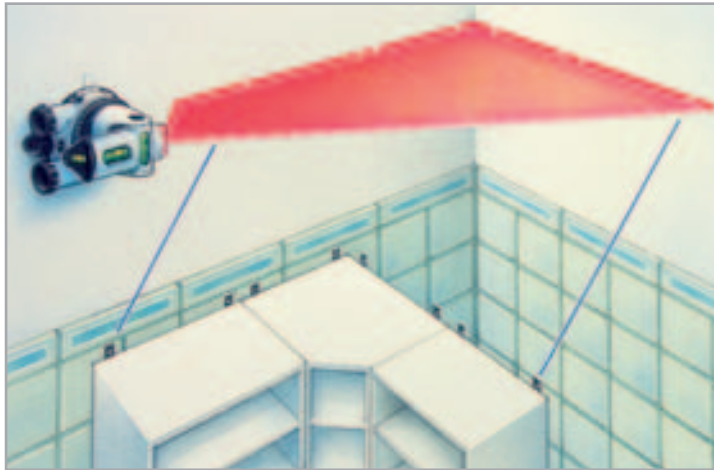


Description

PU

Order No.  
(EAN-Code)

## Cross and Line Lasers



### SuperLine 2D

Line laser for aligning work on all surfaces. The rotatable angle scale means that the device and the graduated collar can be set separately to any angle. Powerful adhesion magnets facilitate attachment to magnetic surfaces. Precision 1 mm / 1 m, illuminated vial. Optional: Fastening also possible with ConTacts adhesive strips.  
**Incl.:** batteries



5 081.110A



**PT**

Laser  
650 nm

magnetic



### ConTacts

Super contact strips for a secure fixing on all surfaces. Can be removed without a trace, many options for use.



20 081.101A



**PT**



### SuperLine 3D

Line laser for aligning work on all surfaces. Round-the-corner alignment in one work step thanks to 3D fine adjustment. 3 vials and special line lens. The line laser can be secured on all surfaces with the enclosed adhesive strips, without leaving any damage. The MicroControl button allows rapid and exact fine alignment of the laser. The rotatable housing and degree scale enable setting to any angle. Extremely bright laser, precision 0.8 mm / 1 m.  
**Incl.:** adhesive strips, batteries.

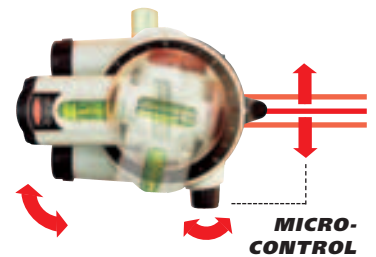
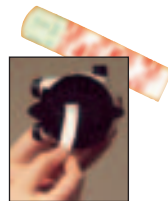


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**PT**

Laser  
635 nm



### SuperSquare-Laser

90° laser lines make this the ideal measuring tool for all floor-based alignment work. The wide-range laser beams also project easily visible laser lines onto walls. The two vials facilitate vertical levelling on walls. The 90° try-square edge makes it easy to align the first floor tile. Angle precision 0.05°, precision of vertical laser lines 0.5 mm / 1 m, built-in levelling feet, illuminated vials, 1/4" tripod connection.



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**PT**

Laser  
635 nm



Laser enhancement glasses



Carrying case and Batteries

