Laserliner

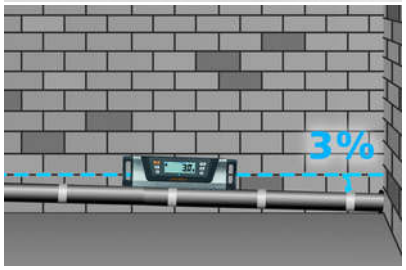
DigiLevel Compact



This practical 360° digital slope indicator provides accurate horizontal and vertical alignment as well as transfer of angles. The durable device is shock-proof, dust-proof and can even operate temporarily underwater (IP 67). A highly accessible calibration function, 90°/45°/0° indicators, and an illuminated flip display for overhead measurement make this device easy to use. The magnetic bracket offers the benefit of hands-free working on metal constructions. Measured data can be transferred to a smartphone via the Digital Connection interface and easily documented using the free MeasureNote app.

- **Exact alignment of slopes**
- **Slope storage for exact transfer of angles**
- **Highly accessible, easy to operate calibration function: Permanent accuracy thanks to reverse measurement**
- **Compact design, fits in any toolbox**
- **Effective protection from shocks due to rubber end caps**
- **Free hands when working on metal constructions thanks to magnetic holder**
- **IP 67: dust-proof and can operate temporarily underwater**





TECHNICAL SPECIFICATIONS

VIAL ACCURACY	± 0.5 mm / m
ELECTRONIC MEASURING PRECISION	± 0.05° at 0° … 1° ± 0.1° at 1° … 89° ± 0.05° at 89° … 90°
DISPLAY ACCURACY	2 decimal places
DISPLAY ACCURACY 0° - 1°	2 decimal places
DISPLAY ACCURACY 1° - 90°	2 decimal places
PROTECTION CLASS	IP 67
PORT	Digital Connection
POWER SUPPLY	2 x 1.5V LR03 (AAA)
OPERATING TIME	approx. 55 hours
OPERATING CONDITIONS	-10°C … 50°C, max. humidity 80% rH, no condensation, max. working altitude 2000 m above sea level
STORAGE CONDITIONS	-20°C … 70°C, max. humidity 80% rH
DIMENSIONS (W X H X D)	230 mm x 63 mm x 33 mm
WEIGHT	320 g (incl. batteries)





DigiLevel Compact	**ORDER NO.** 081.280A	**EAN-CODE** 4021563716210	**PU** 1

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