

Material number	0 601 066 G00
EAN	3165140865579
4 x 1.5 V LR6 AA	✓
AA1 alkaline battery adapter 1 608 M00 C1B	✓
GCL 2-50 C/CG Inlay 1 1 608 M00 C1T	✓
Laser target plate	✓
Protective bag	✓
Rotating mount RM2 0 601 092 700	✓



## User benefit

- Bluetooth® connection to Smartphone for remote control and adjustment of the tool
- Dual Power Source: Can be operated both with 12 V-Li-ion battery and with standard alkaline batteries
- Precise positioning of the laser lines around the plumb points – motorized positioning with RM 3 Professional (optional), using an app or remote control or manual positioning with RM 2 Professional

## Other features

- Horizontal and vertical laser lines and two centred plumb points with optimal visibility
- Versatile to use with rotating multifunctional mount for a variety of mounting possibilities
- High visibility of the laser lines with a working range of 20 m (without receiver)
- Working range of 50 m with the LR 6 or LR 7 Professional receiver (optional)
- Pendulum lock ensures safe transport

Laser diode	635 – 650 nm
Operating temperature	-10 – 50 °C
Storage temperature	-20 – 70 °C
Laser class	2
Working range	20 m
Working range with receiver	50 m
Accuracy	± 0.3 mm/m
Working range of laser points, max.	10 m (top) 10 m (bottom)
Self-levelling range	± 4°
Dust and splash protection	IP 54
Power supply	4 x 1.5 V LR6 (AA)
Operating time (max.)	18 h (Li-Ion) and 10 h (4 x AA) in cross-line and point operation 25 h (Li-Ion) and 16 h (4 x AA) in cross-line operation 35 h (Li-Ion) and 28 h (4 x AA) in line operation 60 h (Li-Ion) and 32 h (4 x AA) in point operation
Tripod thread	1/4"
Weight, approx.	0.6 kg
Colour of laser line	red
Projection	2 lines / 2 points
Plumb point accuracy	± 0.7 mm/m

## Technical data

### Description

Outdoor applications	Alignment Pulse mode
Indoor applications	Drywall installation Suspended ceiling installation Interior fitting work Point transfer Levelling work Floor and wall tiles Fitting cabinets and shelves

### Technical data



