

360° cross-line laser with receiver mode

ALC 3/360-G/R 10.8

Order number 490.261



Technical attributes

Battery voltage	10,8 V
Battery capacity	2,5 / 4,0 Ah
Number of lines	1 horizontal/2 vertical
Visible area lines	360°
Precision	± 0,3 mm/m
Self-levelling range	± 4 °
Max. working range	100 m
Max. range with receiver	120 m
Operation duration with battery drive	6,5 - 12 h
Temperature range	-10° - +40 °C

Laser class	2
International Protection	IP 54
Size (W x L x H)	152 x 88 x 130 mm
Weight without battery	0,8 kg

Standard equipment

1 laser target plate and goggles	500.763
1 laser universal bracket	500.747
1 carrying case L-BOXX® 136	414.085

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- + With one horizontal and two vertical 360° laser lines, individually switchable
- + The lines are at 90° to each other and allow for quick alignment and assembly
- + Plumb function, the vertical cross points are automatically the plumb point
- + Specially coated glasses ensure clean and high-precision laser lines.
- + The green line is easily visible, even in bad lighting conditions
- + Extended range of 100 m, with receiver up to 120 m working range
- + Self-levelling
- + Optical warning signal when self-levelling range exceeded
- + On/Off switch for self levelling function, so that the laser beam can be adjusted manually
- + Brightness control across 3 levels, selection according to ambient brightness or battery status. Level 1 is also the receiver mode
- + Dust- and splash-proof
- + 1/4" and 5/8" thread for tripod
- + With vertical and horizontal levelling the ALC is best suitable for interior finishing, for setting out doors, windows, walls, cupboards, and mirror tiles etc. And for many different setting out jobs on the building site
- + FLEX battery system: suitable for all FLEX 10,8 V battery packs. Delivery does not include battery and charger