

# RCB

## Remote-controlled laser base



### Automated line alignment for maximum precision on construction sites

The RCB enables precise, remote-controlled vertical alignment of line lasers by rotating them clockwise and counterclockwise. In addition, the laser base allows horizontal fine line adjustment by up to 2 cm. For exact results with minimum effort.

#### Highlights

- Contactless, precise alignment of laser lines via remote control with a range of up to 30 m
- Working independently without needing any help saves on time and walking distances
- Clockwise and counterclockwise rotation of the laser for alignment of the vertical laser line in three velocity levels
- Fine adjustment of the horizontal laser line by up to 2 cm
- Flexible use: on the ground, on a tripod or with the magnetic wall mount supplied
- Compatible with all lasers with 1/4" or 5/8" thread
- Rechargeable battery with USB-C connection





The magnetic wall mount with nail hole is included in the delivery contents and allows easy, flexible mounting of the RCB.



**Order information RCB**  
(item no. 71122401, EAN 9002719045540)

- Delivery contents**
- RCB Laser base
  - Remote control
  - Magnetic wall mount
  - USB-C charging cable
  - Threaded adapter



**Order information PLANO 3D GREEN RCB Set**  
(item no. 71122501, EAN 9002719046271)

- Delivery contents**
- PLANO 3D GREEN
  - PLANO 3D GREEN charger incl. cable and power plug
  - 4x rechargeable Li-ion battery cells
  - RCB Laser base
  - Remote control
  - Magnetic wall mount
  - USB-C charging cable
  - Threaded adapter
  - Case



**Technical data**

Dimensions	170 x 170 x 115 mm
Protection class	IP54
Operating time	900 applications
Operating temperature	0°C to +50°C
RCB power supply	Li-ion rechargeable battery (2200 mAh)
Remote control power supply	Li-polymer rechargeable battery (200 mAh)
Usage area	30 m
Tripod thread	1/4"