REC RRD2

Characteristics

- New laser reception technology: precision mm display of the height difference even at large distances
- Adjustable sensor sensitivity in 4 levels
- Large 90-mm laser reception window for rapid localization of laser beam
- Extra-large LCD display on the front and back for comfortable working
- Optical and acoustic signaling for fast positioning of the receiver
- Automatic switch-off

Manufacturer

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Technical details

Item description	Receiver REC RRD2 EVO 360
Dimensions	192 x 73 x 29 mm (without bracket)
Measuring tolerance	superfine: ±1.00 mm / fine: ±2.00 mm / medium: ±5.00 mm / rough: ±10.00 mm
Operating temperature	-15 °C to +60°C
Protection class	IP66
Power supply	4 x 1.5 V (AA) batteries
Operating time (at 20 °C)	48 hrs
Application range (radius)	300 m
Weight	257 g (without batteries)

Included accessory

- Clamp RRD1 + RRD2
- 4 x 1.5 V (AA) batteries

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