

Rotating Laser FLG 250-Green

Improved visibility through green laser beam – innovation for indoor use!



- Green laser beam
- Horizontal and vertical fully automatic self-levelling
- Compact and robust
- Variable scanning and laser point mode
- Permanent 90° plumb beam
- TILT-Function
- Slope setting up to $\pm 5^\circ$ in X & Y axis
- Use with NiMH rechargeable battery

(standard) or alkaline batteries

TECHNICAL DATA

Self-levelling range	$\pm 5^\circ$
Accuracy horizontal	$\pm 1\text{mm}/10\text{m}$
vertical	$\pm 1,5\text{mm}/10\text{m}$
Working range \varnothing with receiver	$\geq 250\text{m}$
not rotating w/o receiver approx.	ca. 80m*
scanning w/o receiver approx.	ca. 40m*
rotating w/o receiver approx.	ca. 30m*
Remote control range	50m
Rotating speed rpm	120, 500
Operating time / power supply	12 h (6.0 V NiMH)
or	30 h (4 x C Alkaline)
Temperature range	0° to + 40 °C
Visible laser diode / laser class	532 nm/ 3R
Output power of laserdiode	$\leq 5\text{ mW}$
Weight	3,5 kg

*depending on surrounding and average

Optional

Receiver FRG 44 with clamp

SUPPLIED WITH

Remote control, rechargeable battery, charger, floor-/wallmount, magnetic target, laser glasses, hard case

