



Nedo laser receivers COMMANDER 2 are equipped with the new, practically indestructible Heavy-Duty rod clamp as a standard.

mm display

Nedo Laser Receiver for Rotating Lasers PRIMUS 2

Nedo COMMANDER 2 with mm display

Extremely robust laser receiver with integrated radio remote control for rotating lasers of the PRIMUS 2 series.

With the mm display, height differences during levelling can be read off directly – without calculation.



Features:

- Robust laser receiver incl. radio remote control for PRIMUS 2 rotating lasers
- Large detector field of 70 mm length
- Readout of height difference in mm
- Large illuminated LC displays on the front and back
- Size of directional arrows is proportional to difference in height
- Bright LED display
- 4 accuracy settings: $\pm 0,5$ mm, ± 1 mm, ± 2 mm and ± 4 mm
- Battery status shown in display
- Adjustable volume
- Bubble for easy alignment
- Automatic shut-off after 15 min.
- Protected against splash and dust to IP 66
- Power supply: 3 x 1,5 V (AA)
- Operation duration: up to 100 h
- Supplied with Heavy-Duty rod clamp and batteries as a standard



Technical data:

Accuracy switchable,	± 0.5 mm, ± 1 mm, ± 2 mm and ± 4 mm
Working range	\emptyset 700 m (depends on laser)
Length of detector field	70 mm
Reception angle	$\pm 50^\circ$
Protection class	IP 66
Operating temperature	-20°C to +50°C
Power supply	3 x 1.5 V batteries (AA) or rechargeable batteries (NiMH)
Operation duration	up to 100 h

Ref.-No. 430 370 COMMANDER 2 HVA

Ref.-No. 430 371 COMMANDER 2 H2N

Ref.-No. 430 374 COMMANDER 2 H2N+

Ref.-No. 430 375 COMMANDER 2 HVA2N