

Laser Receiver ACCEPTOR Line with mm display for Nedo red line lasers with pulse mode



Features:

- Suitable for red line lasers with a wavelength of 610-780 nm
- Extremely robust laser receiver
- Large detector field: 50 mm
- Large LC display on front and back
- Adjustable volume
- Strong magnets for fixing to steel girders
- Optionally supplied with quick clamp or Heavy-Duty rod clamp made of diecast aluminium
- mm display
- Automatic switch-off

Technical data:	
Accuracy	switchable ± 4.0 mm / ± 1.0 mm
Working range Ø	100 m
Length of detector field	50 mm
Reception angle	± 65°
Protection class	IP 67
Operating temperature	- 20°C to + 50°C
Power supply	2 x 1.5 V type mignon (AA)
Operation duration	approx. 70 h





Technical data subject to change



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