FR 77-MM
Receiver for Rotating Lasers

TECHNICAL DATA	FR 77-MM
3-step accuracy	± 2 / 5 / 9 mm
Accuracy mm-indication	± 1 mm
Working range class 2-Laser	150 m*
Working range class 3R-Laser	350 m*
Length receiving window	125 mm
Length receiving area mm-indication	100 mm
Offset range (0SET) from base line	± 20 mm
Measuring units	mm, cm, in, fraction of in
Signal tones	3
Display indication	front, back
LED indication	front, side, back
Power supply / operating time	Alkaline / 110 h
Temperature range	-10 °C to +50 °C
Display illumination	yes
Magnets	top, side
Vials	top, side
Dust / water protection	IP 65
Dimensions	170 x 77 x 32 mm
Weight	0.5 kg

FEATURES

- For rotating lasers using a red and green laser beam
- Extra-long receiving window
- mm-indication of difference between laserplane and “0” level
- Segments of display indication increase / decrease proportionally
- “0”-position can be defined (offset)
- Display illumination
- Robust clamp
- Special mount for various connections e.g. at the scaffold

SUPPLIED WITH FR 77-MM

ART.-NO. 257100

- 4 x AA Alkaline
- Clamp
- Bracket

SUPPLIED WITH FR 77-MM TRACKING

ART.-NO. 257150

- 4 x AA Alkaline
- Clamp
- Bracket