FET 402K-L
With Dual-Axis Compensator and Laser Pointe



TECHNICAL DATA	
ART.-NO. 316000	
Dust / water protection	IP 54
Minimum reading	0,2 mgon (1")
Tripod	removable
Weight	4,5 kg
Temperature range	-20°C bis +45°C
Operating time	24 h NiMH (Laserlot), 30 h Alkaline (Laserlot), 35 h NiMH, 40 h Alkaline
Beam diameter	5 mm / 100 m
Laserlot	yes
Max. visible distance	180 m
Accuracy	0,6 mgon (2")
Laser class	3R
Shortest focussing distance	1,4 m
Laser point finder	focusable
Compensator	2-axis compensator
Angle measurement	inkremental
Plate level	30" / 2 mm
Power supply	NiMH / Alkaline
Telescope magnification	30 x
Optical axis tolerance	5"
Objective diameter	45 mm
Circular bubble	8' / 2 mm
Measuring units	400 gon / 360° / mil

FEATURES

- 2 large, easy-to-read LCDs
- Simultaneous reading of horizontal and vertical circles
- Illumination of display and field of view
- Clockwise/anti-clockwise horizontal angle reading
- "0" set or hold of horizontal circle at any desired position
- "V" circle reading in gon/degrees or % of slope