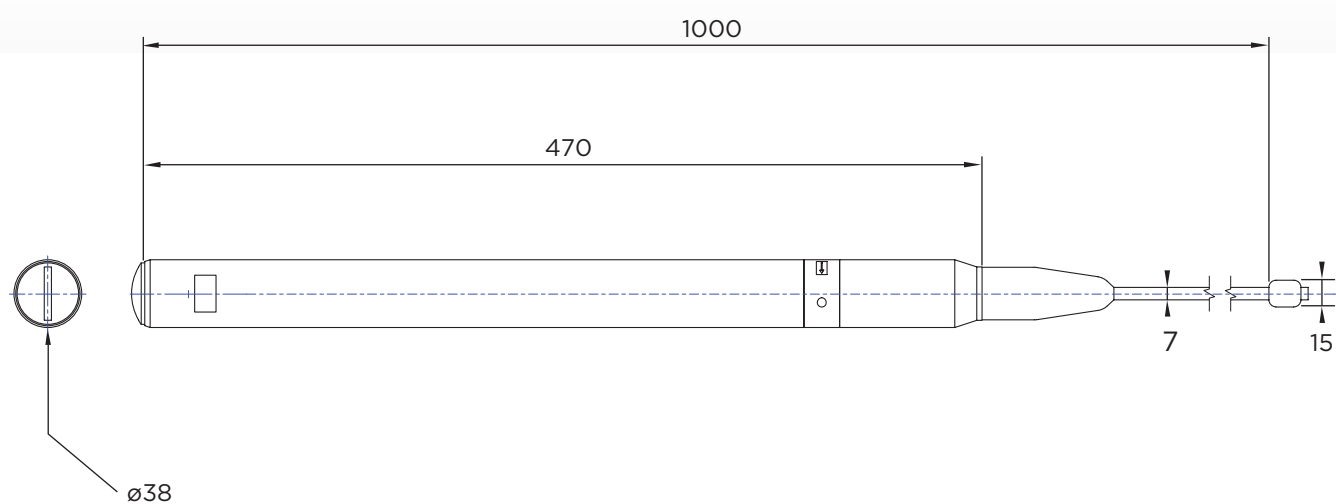


CABLED BORETRAK DIMENSIONS



Dimensions given in mm



Construction		
Probe	316 stainless steel body and brass insert	
Ballast Rod	Glass fibre and stainless steel	
Cable	Kevlar-reinforced polyurethane	
CDU	Black acetal	
Physical	Weight	Dimensions
Probe	2.5 kg	480 x 38 mm (L x Dia)
Bllast Rod	960 g	1000 x 38 mm (L x Dia)
Cable	50 g/m	N/A
CDU	800 g	210 mm x 102 mm x 41 mm
Sensor		
Dual axis inclinometer	Range : +/- 40° from the vertical Accuracy: 0.2° Resolution : 0.1°	
Compass	Range : 0 to 360° from the vertical Accuracy: +/- 1° typical (vertical and calibrated) Resolution : 0.1°	
CDU		
Display	2.5 kg	
Keypad	960 g	
Memory	50 g/m	
Data download	800 g	
Power system		
System	3 x 1.5V C (MN 1400, LR14) cells	
Environmental		
Probe	Waterproof (pressure rated to 100 m)	
CDU	IP66	
Operating temperature	0 °C to +45 °C	
Storage temperature	-10 °C to +50 °C	

For further information and the best possible application and performance support please contact Carlson at lasermeasurement@carlsonsw.com

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