

ROV Portable Subsea Bullseye 0-10 degree range



The 350mm Bullseye wire 0-10 degree range provides an accurate and cost effective solution for monitoring inclination subsea. When calibrated to a subsea structure the bullseye gives a true reading of inclination to an accuracy of +/- 0,25 degree. Readings can easily be taken by ROV, camera systems or divers.

Key Features

- All-polymer construction
- Non-corrosive materials
- Low weight for easy handling
- ROV friendly

Specifications

Accuracy	+/-0,25 degree
Max Operating Depth	6000 m
Weight in air (Complete)	13,1 kg
Overall height (without handle)	200 mm
Materials Outer Diameter	350 mm
Dome Diameter	313 mm