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Dynamic laser distance measurements



- robust casing
- proven technology
- extremely accurate
- on demand
- real time 24/7
- fast problem detection
- fast alarm function
- integrated management tool
- integrated weather and tidal data optional
- compact design
- easily scalable
- IP67



Specifications Dynamic Laser

General features:

- PVC IP67 housing
- Weight: ca. 1.6 kg
- Dimensions (LxWxH): 275x132x196 mm
- Power supply: 10 ... 30 Vdc
- Operating temperature: -20 °C to +60 °C
- 100 Tx base Ethernet
- Auto Event Sensing & Triggering
- Autonomous Sensitivity Adaption
- HF datablock up to 5min.@20 Hz
- Data Storage up to 1 TB
- Range: 0.15 ... 500 m
- Sample rate: 20 Hz
- Resolution: 0.1 mm
- Class 2, EN 60825-1:2007
- Accuracy: ± 1 mm



Visiting address

Wasaweg 18-1
9723 JD Groningen
the Netherlands

P.O. box

Postbus 5058
9700 GB Groningen
the Netherlands

Tel +31(0)50 549 75 15

E-mail info@stabialert.nl

www.stabialert.nl

StabiAlert