



# Norwegian fiber optic displacement sensor supplier

Our modular (interchangeable) non-contact fiber optic sensors systems have dual channel that enables the user to make simultaneous measurements.

NOR-DIP (Distributed Sensing Instrument Pool) provides fiber sensing equipment to interested organizations. It includes two ASN-OptoDAS interrogators for acoustic sensing and one NKT-LIOS ...

These sensors operate in the near field and offer a large measurement dynamic from a few nanometers to several tens of millimeters up to 1.5 MHz sampling.

Standard single channel units include amplifier and sensor tip with 914 mm (3 Feet) long fiberoptic cable, require +12 VDC input power, and provide 0 to +5 volt analog output with DC - 20 KHz bandwidth.

Vi produserer data-rack i aluminium og vi har produksjonslinje for CAT-kabler hvor vi produserer SYSTIMAX og NetConnect linker. V&#229;re produksjonssentre i Norge og Slovakia er bygget p&#229; ...

Discover all relevant Sensor Manufacturers in Norway, including Mode Sensors and Sensor Globe Norway AS

Somni Solutions specialises in the design and manufacturing of innovative high performance fiber optic sensors. These sensors use fiber optic technology to measure various parameters such as ...

Foss Fiber was established in 1987 and since then has become one of the largest manufacturers of fiber optic solutions in Norway. The company has a wide range of products, including standard cables, ...

NORCE has extensive expertise in developing and utilizing state-of-the-art fibre optical sensing technologies. We have experience with distributed measurements of a wide range of parameters ...



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Web: <https://www.safireschools.co.za>

