

Manufacturer of Nordic Dual-Core Temperature Measurement Optical Cable Systems

Since 1992 we have experience in the field of non-contact temperature measurement. The wide product range contains fixed infrared cameras and portable thermal imagers, infrared line cameras, digital ...

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, ...

Smart cable design can provide ways to decouple measuring magnitudes, and this is the field in which Prysmian has extensively work along the last couple of years, launching to the market DFOS cables ...

AP Sensing's fiber optic sensor cables enable real-time, precise monitoring of temperature, strain & acoustics in harsh environments with minimal maintenance.

Our gauges are designed to measure a multitude of parameters in wire and cable applications, including diameter, ovality, wall thickness, concentricity, eccentricity, and length & speed. Additionally, they ...

Inside the asset (ex. transformer tank) What do you need to build up the right fiber optic system for continuous and accurate direct temperature monitoring?

OSENSA Innovations products include high temperature fiber optic sensors, transmitters, light sensors, probes, cables & software. 1-888-732-0016

Netilion is an award-winning IIoT ecosystem, designed for industrial processes. It connects the physical and digital worlds to send valuable information from the field to you anywhere at any time. A certified ...

Neoptix is a fast paced, imaginative and agile company that designs and manufactures fiber optic temperature sensors for manual and automated measurements for transformer windings temperature ...

With distributed fiber optic sensors, the cable itself is the sensor. This enables reliable, continuous and seamless measurement of temperature, strain, acoustics/vibration, pressure and humidity in a wide ...

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Web: <https://www.csc-energia.com.pl>