

Dutch temperature-sensing optical cable manufacturer



Overview

Brugg Cables designs and manufactures a wide range of fiber-optic cables and accessories for distributed strain, temperature, acoustic and pressure sensing, resulting in the optimised monitoring and control of your critical infrastructure. Uninterrupted monitoring of large infrastructure for increased safety and targeted preventative maintenance. As we supply and support the acknowledged Fire detection companies in the Benelux we can deliver right out of stock. Feel free to contact us for questions about the Firelaser, Fire. Fiber optic temperature sensing cable, extra small, armored with stainless steel loose tube, stainless steel strength members, fast thermal response, for 1 to 4 polyimide coated optical fibers. Per specific or/and international standard/norm, but also within raw materials like our diverse types of tapes and yarns with. Our fiber optic sensors use a Gallium Arsenide (GaAs) crystal at the fiber tip, making them ideal for highly accurate temperature measurements in environments exposed to microwave radiation and high-frequency interference.



Article Content

Temperature sensing optical cable

Fiber optic temperature sensing cable, extra small, armored with stainless steel loose tube, stainless steel strength members, fast thermal response, for 1 to 4

Linear Heat Detection Sensor Cable

Linear Heat Detection Sensor Cable Luna provides the appropriate sensor cable for every application and when working with us we will help you pinpoint the exact

Linear Heat Detection Cables (Fiber Optic) | ATP Solutions

Fiber optic sensor cables can be used not only for data transmission, but also for measuring temperature, strain, and acoustic signals, even in harsh environments. AP Sensing's Distributed

Fiber Optic Temperature Sensor DTSX

Using sensing technology that takes advantage of the characteristics of fiber optic cable, DTSX is a temperature sensor that can be laid out following the shape of

Distributed Temperature Sensing Systems & DTS Sensors

Sensornet's market leading distributed temperature sensing (DTS) systems
Sensornet has developed numerous market-leading Distributed Temperature Sensing (DTS) systems - which offer the most

COMEM Group

Our fiber optic sensors use a Gallium Arsenide (GaAs) crystal at the fiber tip, making them ideal for highly accurate temperature measurements in environments

Fiber Optic Sensor Cables for Advanced Monitoring | AP Sensing

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

Fiber Optic Leak Detection System

Sensor cable installation components In order to maintain the integrity of the optical path of the Distributed Temperature Sensor along the entire length of the installation, it is necessary to engineer

DTSX3000 Distributed Temperature Sensor | Yokogawa

What Is Distributed Temperature Sensing? Distributed temperature sensing (DTS) measures temperature distribution over the length of an optical fiber cable using

ONSENSA Innovations | Fiber Optic Temperature

Recognized as a leading developer and manufacturer of fiber optic temperature sensing and partial discharge monitoring products, providing solutions for a

Linear Heat Detection Cables Manufacturer

Digital Linear Heat Sensing Cables by Tempsens, a leading Manufacturer of tri-metallic twisted pair linear heat detection cables for industrial fire detection.

Fiber Optic Sensing Cable from Bandweaver call SenseTek

SenseTek is the exclusive distributor of the Bandweaver FireLaser thermal fiber optic system in the Netherlands. As we supply and support the acknowledged Fire

Optical Cables | Sensing and Monitoring Solutions | OPTRAL

Optical equipment for sensing and monitoring solutions through fiber optics for various industrial and telecommunications applications.

Temperature Sensing

Fiber optic temperature sensing supports the international tendency to increase the situation awareness of production or industrial processes. Metal casting, process

Distributed Fiber Optic Temperature Sensor

What is a Distributed Fiber Optic Temperature Sensor? Yokogawa's DTSX product family is engineered with a variety of fiber optic sensing cables that provide

High temperature Thermocouple & RTD cables

Sicet manufactures a comprehensive selection of thermocouple cables, extension and compensating, and RTD cables, utilizing top-performance insulation

DTSX200 Distributed Temperature Sensor

What Is Distributed Temperature Sensing? Distributed temperature sensing (DTS) measures temperature distribution over the length of an optical fiber cable using

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Norden Communication Netherlands: Cables, PA Systems

Norden Communication is one of the leading Manufacturers & Suppliers of Cables, public address systems & Surveillance Systems in the Netherlands and across the world. Norden provides certified

Temperature Control | Monitoring of temperature profiles

By combining the entire Solifos and Hexatronic product range, we offer one of the most extensive ranges of fiber optic cables in all of Switzerland. The offer ranges

Sensing: Customized Optical Fibers and High Precision

Lightera is a leading manufacturer of optical fibers and cables for demanding sensing applications. Fiber optic sensors detect changes in temperature, strain, and other

Fiber Optic Sensing

VIAVI provides Distributed Temperature Sensing (DTS), simultaneous Distributed Temperature and Strain Sensing (DTSS) and Distributed Acoustic Sensing (DAS)

Brugg Cables

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FEBUS Optics

Febus Optics - FEBUS Optics - Distributed fiber optic sensing for pipeline monitoring, power cable and umbilical monitoring onshore & offshore, well monitoring, intrusion detection, seismic acquisition,

Contact Us

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