

Find your cable temperature sensor easily amongst the 44 products from the leading brands (E+E, JRI, GRILLO, ...) on DirectIndustry, the industry specialist for your professional purchases.

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Our Products Temperature Transmitters CSA/UL/Marine certified fiber optic temperature transmitters for industrial applications.

Unlike traditional electrical temperature measurement (thermocouples & RTD), the length of the fiber optic cable is the temperature sensor. Distributed temperature sensing can provide thousands of ...

We provide different types of TMS units for diverse methods of data capturing. There are currently 4 variations: TMS Standard, TMS Extreme, TMS Long and TMS Buriable.

High-definition temperature sensing based on the natural Rayleigh backscatter in optical fiber delivers a virtually continuous line of temperature measurements with sub-millimeter spatial resolution. Learn ...

Optromix DTS 1000 Series remotely measures temperature along a fiber optic cable of up to 100 km (62 miles) long in real-time. This fiber optic cable is not subject to electromagnetic interference, chemical ...

What Are Distributed Temperature Sensing cables?How Do Fiber Optic Temperature Sensors Work?Fiber Optic Sensing and The Raman Scatter PrincipleDistributed temperature sensing (DTS) measures temperature distribution over the length of an optical fiber cable using the fiber itself as the sensing element. Unlike traditional electrical temperature measurement (thermocouples & RTD), the length of the fiber optic cable is the temperature sensor. Distributed temperature sensing can provide thous...See more on yokogawa

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Czech temperature-measuring optical cable unit price

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The DTS Fiber Optic Cable enables accurate monitoring of temperature changes in the pipelines, making it possible to detect and pinpoint areas where leaks occur.

Explore versatile temperature sensors for high temp, confined spaces, and moving surfaces. Choose from compact RTD or TC cable designs with diverse connections.

We are a leading Czech manufacturer of sensors for physical quantities. We develop, manufacture and sell resistance temperature sensors for temperature, humidity, CO 2, level, flow and position.

Web: <https://maxtools.co.za>

