

Professional Temperature Measuring Optical Cable Unit Price

DTSX measures temperature distribution over the length of an optical fiber cable using the fiber itself as the sensing element and it is ideal for temperature monitoring over long distances and wide areas.

Fiber optic temperature measurement using the FOM-Series monitors provides accurate readings combined with a user friendly interface. The FOM-Series boasts a -80°C to +300°C temperature ...

The medical equipment manufacturer specifies a 4-channel fiber optic temperature measurement system with sensors monitoring the cryostat outer vessel, gradient coil enclosure, magnet bore air ...

The Luxtron 10/100 Series Optical Fiber Temperature Control Systems are unique in providing high resolution of 0.01°C, wide range of 100°C to 4000°C. exceptional stability of 0.1°C per year, fast ...

Micronor Sensors offers a complete range of fiber optic temperature sensors, probes and interfaces for high precision temperature measurement in challenging environments.

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.

The T301 is our durable, multichannel monitor designed for accurate temperature readings, even in challenging environments characterized by extreme electromagnetic interference (EMI) and high ...

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.

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

It covers the Luxtron M-1100 & M-1200 Series System and various probes, including medical-grade, rugged, and high-temperature options. Instructions are provided for measuring temperatures on ...

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