

Multi-channel fiber optic temperature transmitter

The Rugged Monitoring T301 is a multi-channel fiber optic temperature monitor with precision measurement for Industrial and Laboratory applications. The T301 Fiber optic monitor combines a ...

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

It specializes in providing advanced intelligent temperature control equipment and fiber optic temperature measurement systems, and offers customers a complete set of online monitoring solutions.

The Neoptix OmniFlex System is a fully upgradeable, multi-channel fiber-optic temperature monitoring system featuring up to 512 channels. It is designed with versatility and upgradability in mind. For a ...

OSENSA's FTX-910/610/310-PWR series fiber optic temperature transmitters provide continuous real-time temperature monitoring of switchgear, busbars, and other medium voltage electrical equipment ...

Our fiber optic sensor temperature measurement solutions provide enhanced visibility into your process, allowing you to detect problems before major catastrophic events occur.

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 FOTEMP T30 hot spot fiber optic temperature monitoring system is designed and manufactured by COMEM Opticon, the global leader in transformer instrumentation and safety devices.

SITRANS TO500 is a multipoint temperature transmitter for measuring temperatures and temperature profiles with fiber-optic multipoint measuring lances.

This intelligent display connects to fiber optic temperature transmitters via RS485 communication, presenting temperature data from up to 12 channels simultaneously on its high-resolution TFT LCD ...

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