

Asian Manufacturer of Downhole Temperature Measurement Optical Cables



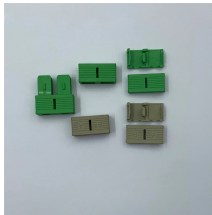
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About fiber optic temperature sensors Types of Fiber Optic Temperature Sensors A fiber optic temperature sensor is an advanced sensing device that uses optical fibers to measure temperature ...



Distributed Temperature Sensing (DTS) utilizes multi-mode Fiber Optic cables to measure distributed temperature data. This generates a continuous temperature profile along the length of the ...



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



AFL's Traditional Downhole cable was designed for land based and offshore wells where the temperature can be up to 150°C. This design uses AFL's patented stainless steel tube technology ...



Downhole cables are used to simultaneously power downhole instrumentation from the surface and transmit data back to surface. MEILONG offers a full range of cables for downhole applications.



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Our portfolio of distributed temperature, strain and acoustic sensing-based solutions help our customers to turn data into decisions. As a leading independent provider of fibre optic-based distributed sensing ...



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 temperature monitoring and over temperature alarm of cables in cable trays and cable trenches can be carried out using FJINNO's distributed fiber optic temperature measurement system.

Contact Us

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