

Chilean temperature sensing optical cable system manufacturer



Overview

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 solutions, Silixa exists to secure a safer, more sustainable future for. The probe cable is laid on the high-voltage cable to be tested, and the temperature distribution and temperature change trend of the high-voltage cable covered by the probe cable can be monitored in real time. proudly introduces its DTS Temperature-Sensing Fiber Optic Cable, a product developed to convert traditional optical transmission lines into real-time sensing networks. Cost-effective continuous partial discharge monitoring for Switchgear and Transformers.

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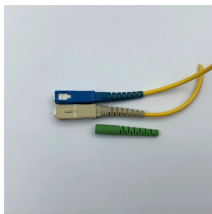
In this blog, we profile the Top 10 Companies in the DTS Cables Industry —a mix of optical fiber specialists, industrial solution experts, and technology integrators shaping the future of ...



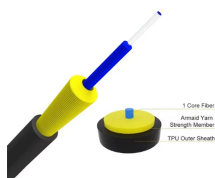
Our DTS sensing cables are designed and manufactured in-house using high-precision equipment, resulting in better optical performance, consistent quality, and on-time delivery for projects globally.



Backed by its expertise, its highly qualified and experienced team, and its dedicated Test Center, Sensor lines Optics combines excellence and reliability to meet the most complex challenges across various ...



Therefore, more and more manufacturers and agents are cooperating and bidding for temperature measurement systems to use fiber optic temperature sensors. There are several types of fiber optic ...



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.



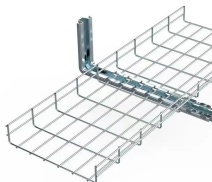
Leading developer of fiber optic temperature sensing and partial discharge monitoring solutions for switchgear, data centers, energy, and life sciences, delivering critical insights for electrical ...



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COMTEC is a Chilean company with extensive experience in the telecommunications sector, specializing in fiber optics among other technologies. They offer solutions such as the Smart OTDR ...



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Distributed Temperature Sensing (DTS) system is ideal for detecting fire and monitoring temperature profiles over long-distances. DTS is a linear system that can measure every single meter, allowing ...

Contact Us

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