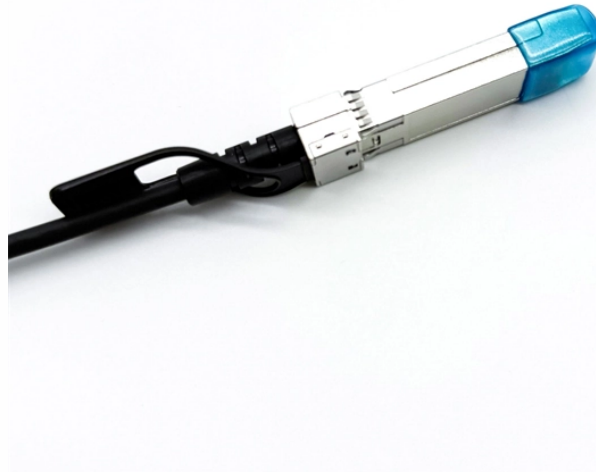


## Libyan Pipeline Temperature Measurement Optical Cable Application Manufacturer



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LIOS distributed sensing solutions deliver continuous and accurate monitoring of temperature and strain over long distances or across large surfaces.



Febus Optics - FEBUS Optics - Distributed fiber optic sensing for pipeline monitoring, power cable and umbilical monitoring onshore & offshore, well monitoring, intrusion detection, seismic acquisition, ...



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



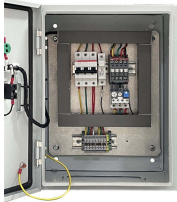
The Hygienic Surface Probe is designed to measure the temperature on the surface of a tube or pipe. The probe can be rapidly fitted to a variety of tube and pipe sizes by use of the 316 stainless steel ...



We are a thermal engineering and specialized cable manufacturer established in 1990. Our products include contact and infrared temperature sensors, a range of specialised cables and conductors, ...



With our expertise in pipeline applications, project management, and well-engineered solutions, we are monitoring prestigious and challenging projects. Our capabilities go beyond fiber ...



LIOS distributed sensing solutions deliver continuous and accurate monitoring of temperature and strain over long distances or across large surfaces.



Stuck pigs in the pipeline can be highly disruptive to operations and can even lead to complete shutdown of the pipeline system. By using our fiber-optic pipeline monitoring technology, you can ...



The company started off with design, development and manufacturing various transducers and digital indicators for measurement of Strain, Torque, Pressure, Displacement, Temperature, Vibration and ...



Not only can DTS fiber optic cable be deployed over a long distance but it also provides a high resolution profile of the area as well as accurate and precise temperature measurement over that ...

## Contact Us

For more information, pricing, or custom energy solutions, please contact us:

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