

Tunnel Temperature Sensing Distribution Box



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Optromix Distributed Temperature Sensing (DTS) system allows the detection of absolute temperature and temperature changes at the distance of up to 30km ...



Sensornet offers the widest range of DTS systems to meet your every monitoring requirement, specific to any need, environment and challenge. Rely on us to provide the full solution - from system ...



Maximum temperature profile of every zone in tunnel. No power required to the sensor. Available in lengths up to 2000 feet. Xco thermocouple sensors provide real time temperature monitoring for ...



The system monitors the temperature profile measured by a linear temperature sensor cable, and conducts incident detection such as fire, congestion and stationary vehicle by comparing the ...



The developed model allows to tracking temperature changes of the DTS sensor cable with satisfactory precision and can be applied in various tunnel fire analyses.



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Discover AP Sensing's Distributed Temperature Sensing (DTS) systems using Raman-OTDR & Brillouin-OTDR for real-time, precise temperature monitoring.



The Bandweaver FireLaser linear heat detection system has a centrally located sensor control unit, which can determine the temperature at any position along the length of connected DTS sensor ...



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.



Optimal distributed detection for leak detection and third-party interference monitoring by DTS and DAS with fiber optic cables and without influence of the hydraulic conditions of the pipeline, offering long ...



Our developed DTS (distributed temperature sensor) system enables precise location of fire event and also heat detection by laying fiber cables along few kilometers length of tunnel.



It consists of the SEC 20 sensor cable and the LIST controller. The system is capable of monitoring distances up to 3500 metres or up to 350 sensors.

Contact Us

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