

Within this blog we will combine the protection technology experience of Shanghai Leiditech Electronic, to reveal the key points and solutions for electrostatic surge protection in the circuit systems of ...

FiberPatrol FP1150 builds upon Senstar's 40 years of perimeter intrusion detection experience to offer a system that detects and reports both common and sophisticated intrusion attempts almost instantly.

One of the most innovative solutions available is fiber optic perimeter protection. This ultimate guide explores the benefits, functionality, and expert opinions surrounding this cutting-edge ...

Buried cable detection systems provide reliable protection for applications that require hidden perimeter protection. These volumetric smart sensors detect ...

Fiber optic sensors and cables are the perfect solution for applications where the direct mounting of sensors is not possible due to space restrictions, temperature extremes, and so on.

Fiber optic sensors are widely used in environmental, biological and chemical sensing. Due to the demanding environmental conditions in which they can be used, there is a risk of damaging the ...

As fiber optic technology advances, these sensors are becoming essential in securing critical infrastructure and high-risk areas, offering reliable, cost-effective protection against intrusions ...

This Technical Note demonstrates the protective options available to preserve the integrity of both the bonded fiber sensor sections as well as the sensor lead and connector.

Fiber SenSys®; Inc., (FSI) is the market-leading manufacturer of fiber-optic intrusion detection systems for outdoor perimeters and physical data networks. FSI sensors have been successfully deployed on ...

The sensors are protected in a switching cabinet or at a safe distance, while the fiber-optic cable heads are mounted in the immediate vicinity of the target objects.

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Fiber optic sensors provide a remotely mounted electronics and optics package with fiber optic extensions to the sensing area, perfect for extremely tight locations, or where even low power ...

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