

Unlike generic AI systems that require extensive training and may ...

Uses the entire length of fiber optic cable as a sensor, detecting acoustic disturbances by measuring light backscattering. It offers long-range, continuous monitoring, making it ideal for large-scale ...

The system provides monitoring of remote access points and perimeters using a family of sensors and cables developed and made by LightLOC. Monitored items can include manholes, gates, doors, ...

Unlike generic AI systems that require extensive training and may fail when presented with unseen intrusion data, FiberPatrol is designed with intelligence built-in, works out of the box, and offers the ...

Future Fibre Technologies offers a comprehensive range of fibre optic intrusion detection and sensing solutions for the protection of high value assets and critical infrastructure.

Fibersonics is a world leader in the design and development of fiber optic distributed sensing technologies for security applications. Our mission is to develop and commercialize novel distributed ...

SmartVision integrates easily with existing security, perimeter management, or SCADA systems, providing operators with actionable insights to enhance physical protection, ensure operational ...

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 FiberSensor™ is a versatile system based on the use of fiber optic sensor cables. Intrusion attempts are detected by motion and vibration disturbance in the light transmission through the fiber ...

Discover the RaySense Fiber Optic Perimeter Security System by RBtec, an advanced solution for safeguarding perimeters with precise intrusion detection. Ideal for high-security sites, RaySense ...

Based on the distributed optical fiber sensing system, the Sensing OptiX for perimeter protection solution combines the leading optical sensing technology oDSP and sensing algorithm to provide unattended ...

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