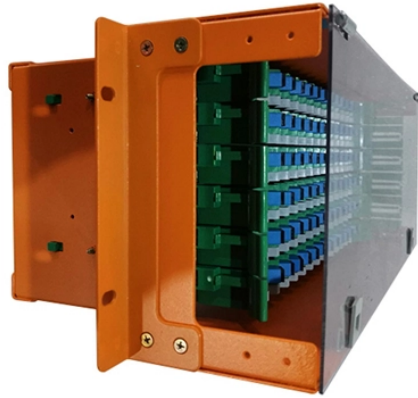


## Fiber Optic Cable Detection Alarm



## Fiber Optic Cable Detection Alarm



Fibre optic perimeter intrusion detection systems have many benefits that stem from their highly sensitive intrusion detection capabilities. The sensitivity of fibre optic sensors means intruders ...



When an intruder moves across the ground above a buried fiber optic sensor cable, whether walking, running, or crawling, characteristic vibrations are created. The system distinguishes these from ...



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 ...



A fiber optic sensor is an instrument that measures light from an LED (or other device) for detection purposes. These devices are most commonly used in factory automation environments. Fiber optics ...



By co-locating our sensor with data fibers, we can detect disturbances created when an intruder tries to tap or compromise the data cables with malicious intent or by accident. The perfect solution for ...



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 ...



Fiber optic intrusion detection systems are widely used in critical infrastructure protection, including military bases, airports, and power plants. Their ability to provide real-time monitoring over ...



NTest fiber optic sensors deliver a sophisticated, non-electrical solution for safeguarding critical telecom infrastructure. These advanced sensors are designed to monitor for physical intrusions and water ...



Protect your fiber infrastructure with Micropol's intrusion alarm. Detects and classifies vibrations in real time to prevent outages, damage, and tampering.



The FiberSensorTM 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 ...

## Contact Us

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

Website: <https://indzawo.co.za>

Email: [sales@indzawo.co.za](mailto:sales@indzawo.co.za)

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

