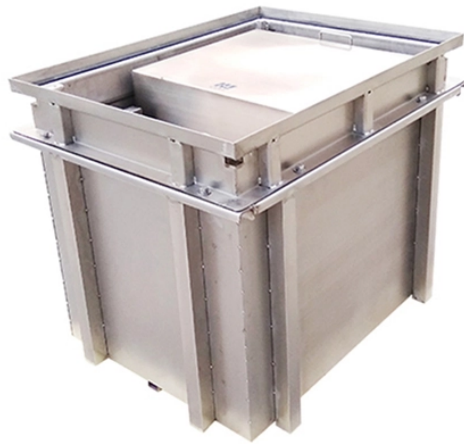


## Egyptian slotted fiber optic sensor



## Egyptian slotted fiber optic sensor



Product Description Fiber optic sensor for glass fiber optics General specifications Sensor range up to 100 mm (LMR 18-3,2-1,0-K4) Detection range up to 600 mm ...

Rear of the optical fiber distribution box



Our sensors are available in diffuse reflective, background suppression, retro-reflective, polarized, through beam, clear object detection, and colour recognition.



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 ...



Features ... 1) Object with 90 % reflectance (referred to standard white, DIN 5033). 2) LIS/LIB. 3) With special fibre-optic cable. 4) Average service life: 100,000 h at T U = +25 °C.



Features ... 1) Object with 90 % reflectance (referred to standard ...



Product Description Fiber optic sensor for glass fiber optics General specifications Sensor range up to 100 mm (LMR 18-3,2-1,0-K4) Detection range up to 600 mm (LME 18-2,3-0,5-K3) Light source LED ...



Results for Sensors fibre-optic-sensors Sort by: Relevance Price (low-high) Price (high-low) Show: 20 40 80 Telemecanique Sensors



Discover all relevant Optical Sensor Manufacturers in Egypt, including ARAB INTERNATIONAL OPTRONICS and Happy Vision



Choose from inductive, capacitive, and photoelectric sensors to match various materials, detection ranges, and environmental conditions. These sensors ensure reliable, precise, and consistent ...



What is a Fibre Optic Sensor? Fibre optic sensors are a type of proximity sensor that have an optical fibre connected to a light source to allow for detection in tight spaces or where a small profile is ...



Egypt Distributed Fiber Optic Sensor Market is expected to grow during 2024-2030

## Contact Us

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

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

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

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

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

