

Authorized Agent for Fiber Optic Sensors in the Middle East



AI Overview

Key authorized agents for fiber optic sensors in the Middle East include OPTEX FA, Fiber SenSys, OPTOKON Middle East, Karitek International, and Naficon. OPTEX FA and Fiber SenSys OPTEX Europe Limited and Fiber SenSys Inc have joined forces in the Middle East to operate under a single entity, providing a broad range of fiber optic sensor solutions. They maintain local representation in Saudi Arabia and the UAE, offering high-security perimeter protection sensors, fiber optic fence intrusion detection, surveillance RADAR, long-range LiDARs, PIRs, and beam towers. The Dubai branch of Fiber SenSys is fully operational to manage regional customer needs, ensuring strong local support and technical expertise. OPTOKON Middle East, established in 2022, specializes in fiber optic connectivity assembly and telecommunication network solutions. With decades of experience in the region, OPTOKON provides advanced integration solutions for operators, enterprises, and defense applications. The company leverages global expertise while offering localized support, making it a trusted provider for high-performance fiber optic infrastructure. Karitek International is a value-added distributor of IT networking, telecom, and fiber optic products across the Middle East and Africa. With operations in the UAE, Saudi Arabia, Egypt, and Oman, Karitek supplies globally recognized brands, offering pre- and post-sales support, inventory availability, and logistics services. They serve system integrators, resellers, and service providers, making them a key regional partner for fiber optic sensor solutions. Naficon Fiber Optic Manufacturing LLC, based in Dubai, UAE, is a major manufacturing and supply center for fiber optic products in the Middle East. ISO9001 certified, Naficon provides high-quality fiber optic solutions for modern networks an...

Article Content

AshwinD24's gists · GitHub

GitHub Gist: star and fork AshwinD24's gists by creating an account on GitHub.

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Middle East and Africa Distributed Fiber Optic Temperature Strain ...

The Middle East and Africa Distributed Fiber Optic Temperature Strain Sensor Market is expected to witness sustained global growth driven by innovation, digitization, and emerging

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Fibre-Optic Companies And Suppliers In Asia And Middle East ...

SABREFONIC is a state of the art Perimeter Intrusion Detection system using Fiber Optic Based sensing cable - designed mainly for outdoor environments at the perimeter fence limits or around

Middle East and Africa Fiber Optic Sensor Market

The Middle East and Africa Fiber Optic Sensor Market report is valuable for diverse stakeholders, including: Investors: Provides insights for investment decisions pertaining to market growth,

Lantern Network — MEA Digital Infrastructure Partner

AFL Authorized Service Centre MEA's Authorized AFL Service & Calibration Center. Expert Repair, Calibration, Maintenance And Certification For AFL Fiber-Optic Equipment Across The Middle East &

OPTEX Europe Limited and Fiber SenSys, Inc. join forces in Middle East

Fiber SenSys, Inc. and its sister company, OPTEX Europe Limited, have combined their resources in the Middle East from 1st April 2019 under one single entity. Fiber SenSys, Inc., the

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Naficon - Leaders in Fiber Optic Connectivity in the

Naficon Fiber Optic Manufacturing LLC in Dubai, UAE serves as a major Manufacturing and Supply Centre in the Middle East. NFOM is an ISO9001

United Arab Emirates

Distributor Information: Location Title: Anixter ME FZE Category: Products: Business Classification: Country: United Arab Emirates Address Line 1: PO Box 16854 ...

DECO & Thermo-Electra Partner for Advanced Temperature Sensors

With over 60 years of experience, the company specializes in designing and manufacturing customized and high-performance thermocouples, RTD sensors, fiber optic temperature sensors, and calibration

Optical Fiber Solutions in Middle East | Allen Bradley

Explore our range of Optical Fiber solutions for all industries in the Middle East .Discover top-quality Fiber Optic and Network Assemblies.

SICK United Arab Emirates | SICK

SICK FZE, based in the Jebel Ali Free Zone, Dubai, United Arab Emirates, is responsible for sales and technical support across the Middle East region where we have a wide network of competent

Middle East Optical Sensors Market Share, Companies & Trends

Middle East optical sensors market report size, share, growth drivers, trends, opportunities & forecast 2025–2030 The Middle East optical sensors market, valued at USD 1.1 billion, is growing due to

Middle East and Africa Fiber Optic Sensors Market Headroom

The evolving market landscape presents avenues for strategic positioning, capacity expansion, and value creation, making it an attractive proposition for investors and industry players

Lantern Dubai-Afl OTDR-Fujikura

At Lantern, we are proud to be the top fiber optic service providers in the region, boasting a rich history of more than 10 years in the industry. Our extensive expertise and collaboration with renowned

OPTEX and Fiber SenSys to operate as single brand in Middle

The OPTEX Group has sought to gain a stronger foothold in the Middle Eastern market by operating OPTEX Europe and Fiber SenSys Inc as a single entity in the lucrative region. Each organisation can

Fiber Optic Temperature Monitoring for Substations:

Fiber optic temperature monitoring for Middle East substations. $\pm 1^{\circ}\text{C}$ accuracy, EMI-immune sensors for transformers, switchgear & cable systems.

Middle East and Africa Fiber Optic Sensors Market Future Prospects

The growth of the Middle East and Africa fiber optic sensors market is primarily driven by increasing infrastructural development, urbanization, and technological advancements across various ...

Middle East Fiber Optic Temperature Sensor Market Analysis 2026

Home - Electronics & Electrical - Middle East Fiber Optic Temperature Sensor Market Analysis Middle East Fiber Optic Temperature Sensor Market Analysis 2026
Proprietary Database, Market Surveys,

OPTEX and Fiber SenSys joining forces in the Middle East

Both part of the OPTEX Group, a leading sensor manufacturer for 40 years, OPTEX Europe Limited and Fiber Sensys Inc have extensive expertise in deploying perimeter protection and

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OEM Fiber Optic Temperature Measurement for the Middle East Market

OEM fiber optic temperature measurement systems powered by advanced fluorescent fiber technology deliver unparalleled accuracy, reliability, and safety for modern industrial and energy

OPTEX and Fiber SenSys joining forces in the Middle East

Both part of the OPTEX Group, OPTEX Europe Limited and Fiber Sensys Inc are experts in their respective fields. OPTEX, a leading sensor manufacturer for 40 years, and Fiber Sensys Inc, a

OPTOKON Middle East

In addition to its role as a supplier of fiber optic solutions, OPTOKON Middle East is also developing capabilities in the integration of C4iSTAR technologies, enabling modern multi-vendor environments

February 2025 Flashcards in Roshann KN's MCQs: UPSC

Study February 2025 flashcards with questions like: Which of the following is not a common characteristic of Ultra-Processed Foods (UPFs)?

UL – Underwriters Laboratories

UL has build State-of-the-Art Fiber optic test facilities in Abu Dhabi to cater to all Fiber optic cables and accessories testing that suits the MEA and global customer needs. UL works with majority of the

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