

Bulgaria provides technical support for SFP optical modulators



AI Overview

Bulgaria offers comprehensive technical support and local supply for SFP optical modulators through both domestic distributors and international manufacturers operating in the country. Local Suppliers and Support Bulgaria hosts several companies that provide SFP and SFP+ optical modules along with technical support for installation, configuration, and maintenance. Lancom Bulgaria offers a range of optical modules from brands like Ubiquiti and TP-Link, including SFP, SFP+, and multi-mode or single-mode variants suitable for distances from 300 meters to 10 kilometers, ensuring compatibility with local network infrastructures. Their services include guidance on module selection and integration into enterprise and data center networks. Kocent Optec, a Chinese manufacturer with a presence in Bulgaria, provides customized SFP+/QSFP solutions tailored to Bulgarian network requirements. They support local telecommunication providers like Vivacom and A1, offering full technical assistance from optical design to firmware and PCB layout, ensuring seamless integration with major brands such as Cisco, Huawei, ZTE, Juniper, and HP. Their services include OEM/ODM solutions, consultative engineering, and testing to meet regional standards. IC INTRACOM, operating in Bulgaria since 2009, distributes a wide range of telecommunications and computer networking products, including SFP modules, and emphasizes employee training and customer support to ensure technical assistance aligns with international standards. Capabilities and Services Installation and Integration: Assistance with deploying SFP modules in data centers, enterprise networks, and FTTH architectures. Customization: Tailored solutions for cable lengths, labeling, and high-density MTP/MPO configurations. Testing and Quality Assurance: ISO-certified workflows and pre-ship...

Article Content

What Is an SFP Optical Module? Guide | PHILISUN

Learn SFP optical module types, speeds, reach, fiber connectors, coding and compatibility checks for network equipment.

Best Fiber Optic Modules in Bulgaria | Buy Bulk Fiber Optic Modules ...

It provides the SC optical receptacle that is compatible with the industry standard SC connector. Both the transmitter and the receiver are packaged together with a top plastic cover and bottom shield.

Bulgaria Optical Communication and Networking Equipment Market

The government provides incentives for businesses involved in producing and deploying optical communication equipment, focusing on enhancing network performance, improving connectivity, and

SFP Optical Module Specifications: Standards & Performance

A practical guide to SFP Optical Module Specifications, covering data rates, optical budget, Tx/Rx power, DDM/DOM, standards, and deployment best practices.

Top Fiber Optic Telecommunications Companies in Bulgaria

We provide world class telecommunications infrastructure services in Bulgaria. The company offers a specialized three-day training program that provides both theoretical knowledge and advanced

Bulgaria Optical Transceiver Market (2025-2031) | Trends & Value

6Wresearch actively monitors the Bulgaria Optical Transceiver Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue analysis, and forecast outlook.

A Comprehensive Insight into 10GBASE-T SFP+

Explore the technical specifications, market dynamics, deployment scenarios, and market dynamics of 10GBASE-T SFP+ transceivers for cost

Optical Module Working Principle | SFP Transceiver Technical Guide ...

Understanding the working principle of optical modules—especially SFP transceivers—is critical for network engineers, data center operators, and telecom professionals tasked with building

SFP optical modules

EDGE Optic 10G-NIC-82599EN-10 is Single Port 10 Gigabit Ethernet SFP+ PCI-Express Network Interface Card which is based on Intel® 82599EN Chipset.

Top SFP Suppliers: Source Reliable Optical Transceivers Globally

Need certified SFP module suppliers? Compare manufacturers offering 10G/1G transceivers with DDM support. Request quotes from verified vendors today!

SFP Optical Transceivers: Types, Principles, Selection,

These devices facilitate the conversion of electrical signals to optical signals and vice versa, enabling high-speed data transfer over fiber optic cables.

Eurolan Ltd.,Other Networking Devices,Bulgaria

Eurolan Ltd. is a Bulgarian manufacturer of quality fiber optic network equipment - media converters, fiber optic switches and SFP modules. All our devices have integrated Bi-Directional, SC fiber ports.

fibre optic cables Bulgaria | B2B companies and suppliers

All suppliers for fibre optic cables Bulgaria Find wholesalers and contact them directly B2B marketplace Find companies now!

SFP-1G-SX Explained: The Essential Guide to 1G Gigabit Multimode ...

The SFP-1G-SX module is a proven, reliable, and cost-effective solution for 1 Gigabit short-range fiber optic connectivity. Understanding its specifications, limitations, and deployment best

SFP-1G-SX Explained: The Essential Guide to 1G

The SFP-1G-SX module is a proven, reliable, and cost-effective solution for 1 Gigabit short-range fiber optic connectivity. Understanding its

Bulgaria Multi-Mode Optical Transceiver Market (2024-2030 ...

6.1.3 Bulgaria Multi-Mode Optical Transceiver Market Revenues & Volume, By SFF and SFP, 2020- 2030F 6.1.4 Bulgaria Multi-Mode Optical Transceiver Market Revenues & Volume, By SFP+ and

night vision goggles and binoculars; thermal and night

The production meets all the requirements of European and world standards – DIN, MIL, ISO, BS. The contemporary design, ergonomics and high technical

SFP+/QSFP Factories & Product in Bulgaria

Our expertise in the SFP+/QSFP factory landscape allows us to support Bulgaria's digital transformation. From the bustling tech parks of Sofia to industrial hubs in Burgas, our products provide the backbone

Eurolan Ltd. Profile on GoPhotonics

Established in 2010 and started only with a few products we now have a wide range of devices including GEAPON ONUs with several different configurations and capabilities. All of our products are designed

Sofia trade

We work directly with trusted manufacturers in Asia and Europe, offering products that meet international quality standards. Our team ensures fast delivery, technical support, and flexible supply options

1G to 16G FC & 10G Ethernet SFP+ transceivers

Smartoptics SFP+ transceivers approved for Brocade and Cisco Smartoptics provides Brocade-approved SFP+ transceivers, tested for seamless

Sfp Fiber Module Price in Bulgaria

Find Bulgaria sfp fiber module manufacturers on ExportHub . Buy products from suppliers of Bulgaria and increase your sales.

Plant For Optics – Plant for Optics

Plant for Optics is an optics manufacturer and internationally operating company, focusing on precision and high-quality optical components and opto-mechanical products under customer's specification.

Contact Us

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

Website: <https://www.adicor.eu>

Email: info@adicor.eu

Phone: +33 6 48 37 92 15

Address: 12 Rue de la Paix, 75002 Paris, France

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

