

Fiber Optic Switching Bulgarian Domain



AI Overview

Bulgaria is actively expanding its fiber optic networks, and a variety of fiber optic switches are available from local suppliers for both industrial and commercial applications. Fiber Optic Infrastructure in Bulgaria Bulgaria is undergoing a major digital transformation with the construction of 7,000 kilometers of fiber optic networks aimed at improving connectivity in 140 municipalities with poor or no internet access. This project, funded largely through Bulgaria's national Recovery and Resilience Plan, is expected to increase internet speeds in these areas by more than 100 times compared to current levels, with completion anticipated in just over a year.

Suppliers and Products Several Bulgarian companies provide fiber optic switches and related networking equipment: Opticom Ltd. offers optical communication systems, consulting, design, splicing, testing, and damage localization for fiber optic lines. They represent international brands like Sumitomo, EXFO, Trend Network, and Euroclust. CableCom Ltd. specializes in structured cabling systems, fiber optics, and data communication equipment, providing installation and integration services for both public and private sectors. Mouser Bulgaria lists a variety of fiber optic switches for industrial automation, with prices ranging from approximately 91 BGN to over 1,200 BGN depending on specifications and quantity.

Network Switch Manufacturers For broader networking needs, including fiber optic integration, Bulgarian companies offer a range of switches: Cisco Meraki MS320-24P: Cloud-managed Layer 3 switch with 24 PoE+ ports and 4 SFP+ uplinks, suitable for centralized management and high-performance networks. Volktek MEN-5328: Managed Layer 2 switch with 24 downlink ports and 4 uplink ports, supporting advanced network management and high throughput. Alcatel-Lucent WebSmart switches: Affordable, reliable LAN/WAN switches for small to medium networks.

Considerations for Deployment When selecting a fiber optic switch in Bulgaria, cons...

Article Content

Internet in Bulgaria: Plans, Pricing, and Policies

Fiber-optic broadband is the fastest-growing and dominant fixed access medium in Bulgaria, with around 65% of fixed subscribers using it by 2021. This technology can deliver gigabit

Fiber Optic Switch Manufacturers

The leading Fiber Optic Switch Manufacturers in Bulgaria are listed in this directory. You can narrow down the list of manufacturers based on their location and capabilities, browse their product catalogs,

EXA Infrastructure acquires Bulgarian

EXA Infrastructure has reached an agreement to acquire Global Communication Net AD (GCN), a Bulgarian telecommunications provider

18 brands

☐ Bulgaria ☐ Domains - Web Hosting Directory WHTop maintain the biggest web hosting listing with 18 companies having facility in Bulgaria. From most web site providers we list: customers and users

Neterra upgrades Bulgarian backbone with new optical technology

Global connectivity provider Neterra is upgrading its Bulgarian backbone network. With an investment of €12 million and the use of technology from Infinera, part of Nokia, Neterra aims to

Top Fiber Optic Cable Manufacturers in Bulgaria

When exploring the Fiber Optic Cable industry in Bulgaria, several key considerations come into play. The regulatory environment is crucial, as compliance with EU standards and local legislation can

USTDA Supports Increased Internet Connectivity in Bulgaria

“USTDA's partnership with NRIC will help strengthen connectivity across Bulgaria and provide more secure service for its consumers, government and critical infrastructure operators,” said

Fiber optics

Fiber optics. System Integration in Eastern Europe. Leading IT/Telecom system integrator in Bulgaria, focusing on design, delivery and implementation of intelligent transport systems, cyber and physical

Bulgaria's Optical Fiber Cables Market Report 2026

Bulgaria's optical fiber cables market operates within a global landscape dominated by China and the United States in both consumption and production. Over the historic period from 2020

BTA :: High-Speed Internet Project to Target Sparsely Populated

Through state partnership and support from the National Recovery and Resilience Plan, over 7,000 kilometers of fiber-optic network will be built to enable access to high-speed internet, as

.BG domain name registration for Bulgaria in 2 min.

Registering a BG domain name. Here, you can register your domain names for Bulgaria with 10 FREE services at the best price in the market.

Top Fiber Optic Telecommunications Companies in Bulgaria

When exploring the Fiber Optic Telecommunications industry in Bulgaria, several key considerations are essential. The regulatory landscape is crucial, as the Bulgarian government, alongside the European

Bulgaria to build 7,000 km fiber optic networks in poorly connected ...

SOFIA, June 10 (Xinhua) — Contracts worth a total of 433.6 million leva (253 million U.S. dollars) for the construction of 7,000 kilometers of fiber optic networks across Bulgaria were signed on Tuesday,

Top 27 Internet Companies in Bulgaria (2026) | ensun

Coolbox is a Bulgarian telecommunications company that offers high-speed Fiber Internet with speeds up to 1 Gbps, utilizing a 100% fiber optic network. Their services include unlimited internet for homes

Telecommunications in Bulgaria — Grokipedia

Bulgaria's fixed broadband infrastructure has evolved significantly, with 1.12 million subscriptions reported in 2012, primarily relying on DSL technology. By 2023, migration to fiber-optic networks

400 000 more Bulgarians in remote areas will have access to high

Nearly 400,000 Bulgarians and 140 municipalities in remote areas where connectivity is not well developed will have access to high-speed internet at 1 Gbps over a fibre-optic network and

Expanding Bulgaria's Digital Future with Large-Scale Fiber

The initiative will significantly extend Bulgaria's broadband footprint, improve mobile coverage, and prepare the country for next-generation services. By enabling digital inclusion at scale, CETIN is

Fiber Optic Cables

Fiber Optic Cables, Optical communications, optical communication systems, consulting, design, splicing, testing of fiber optic lines, localization and elimination of damages. Representative of

GCN-BG Telecom Operator_National Map

GCN owns and operates a national backbone comprised of more than 3100 km of fiber-optic lines as well as international interconnections to Turkey, Greece, Romania, Macedonia and Georgia. GCN

Fiber1 :: Optical internet and Digital TV

Fiber1 provides a high-speed optical connection to your home or office at a competitive price. Get a package with digital TV and a phone.

Bulgaria

Imports of Optical Fibers, Bundles and Cables Imports into Bulgaria In 2025, overseas purchases of optical fibers, bundles and cables increased by X% to X tons for the first time since

Bulgarian Companies and Their Domain Name Choices

Bulgaria's Country Code Top-Level Domain The domain name .bg is the country code top-level domain (ccTLD) in the Domain Name System of the Internet for Bulgaria. It is currently operated by

Home internet FTTB

Home internet FTTB FTTB technology (Fiber To The Building) NEW! Higher speeds for all packages! Promotional prices are now valid for the entire term of the contract.

Bulgaria

Bulgaria stands out as one of Europe's fastest and most affordable destinations for internet access — a reputation that extends well beyond the continent. Fibre-optic networks blanket urban areas, prices

Fiber Optics

"Fiber Optics Bulgaria" or FOBUL, is a company providing services for network service providers and alternative telecom operators. Fobul owns and operates a fiber-optic backbone to serve major

The Curious Case of Bulgaria's Impressive Internet Resilience

The construction of 3,700 km of new optical routes, which will enhance Bulgaria's already high cable ecosystem resilience score (66%). Upgrading 450 base stations with optical connectivity

General information about C7.I1 Large-scale deployment of digital ...

All new routes will be built in strict compliance with the principles of transparency and competitiveness, and the pipe and fibre capacities will be tailored to the settlements along the respective routes, as

ASN Information for 42459 Fiber Optics Bulgaria OOD

An Autonomous System (AS) is a collection of connected networks that operate under a common administrative domain and share routing policies. Each AS is identified by a unique Autonomous

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