

Fiber Optic Aggregation Industrial Switch



Overview

Our line of fiber products is weather and cyber-hardened, providing our clients the security and reliability they expect from Actelis products. Our layer 2 fiber switches and aggregation devices are managed and can be remotely provisioned from our EMS system, allowing for fast deployment and instant connection to your IoT devices. Actelis' fiber portfolio includes our managed layer 2 fiber switches and aggregation devices designed to extend connectivity over fiber, as well as our hybrid fiber-copper ethernet access devices that extend fiber-grade connectivity over existing fiber or copper. Actelis aggregation units along with our ethernet access devices provide flexible selection. Actelis' fiber and hybrid fiber-copper ethernet access devices are industrialized to provide highly reliable fiber-grade connectivity for a wide range of applications including video cameras (e.g. surveillance, traffic monitoring), sensors (environmental, security, traffic), VoIP solutions, and more. Designed for long-distance performance, our layer 2 fiber switches and aggregation devices are managed and can be remotely provisioned from our EMS system, allowing for fast deployment and instant connection to your IoT devices.

Article Content

Industrial Fiber Optic Switch

Explore our selection of industrial fiber optic switches for reliable and efficient network connectivity. Our industrial fiber switches are designed for durability and

Aggregation Switches: LANCOM Systems GmbH

Equipped with future-proof fiber-optic and multi-Gigabit Ethernet (mGbE) ports as well as high-throughput uplink and stacking ports, they form the basis for efficient

A simple guide to industrial fiber optic switches

Here are some of them: Industrial fiber optic switches are much more efficient in terms of data transfer rates than most other previous switches. It should also be

sfp aggregation switch

SFP aggregation switches offer significant advantages in terms of scalability, flexibility, cost-effectiveness, and simplified network management. Organizations across various industries can

Industrial Fiber Optic Ethernet Switches | SFP, Single-Mode

Explore industrial fiber optic Ethernet switches from a direct manufacturer. SFP, single-mode and multimode fiber switches available in unmanaged and managed designs.

Build a 10Gbps Fiber Network Between Buildings | SFP+ Switch, PoE,

This video shows you how to build a 10Gbps fiber optic network between buildings using PoE+ switches, SFP+ transceivers, and link aggregation for even higher speeds (up to 40Gbps!).

Industrial Fiber Optic Switches

VERSITRON has been the trusted source in Fiber Optic Communications by the US Government and Military since 1958. Below you can find a selection of our current Industrial Switch offerings.

Cisco Industrial Ethernet 3010 Series Switches Layer 2/Layer 3

The Cisco ® Industrial Ethernet 3010 Series (IE 3010) is a family of rack-mount L2/L3 switches provide fiber SFP layer 3 aggregation and Power over Ethernet (PoE) configurations in the

cnMatrix EX3024F Fiber Aggregation Switch

The EX3024F is a fiber aggregation switch that has all 10 Gbps SFP+ fiber ports. It also has dual internal power supplies for additional robustness and redundancy.

Building a smarter network using fiber optic aggregation switches ...

A fiber optic aggregation switch is a high-capacity network device designed to integrate and manage multiple fiber optic connections from access layer switches into fewer and faster uplink connections

Contact Us

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