

Belarusian Industrial Switch SFP



Overview

A 1Gbps uplink electrical port plus a 1Gbps downlink optical port industrial-grade Ethernet switch, supporting one 10/100/1000Base-TX uplink electrical port and one 10/100/1000Base-TX downlink optical port. The product complies with FCC, CE, and RoHS standards. The JXRD12G-SFP series switches operate over a wide temperature. FS Industrial Ethernet Switches with robust design for harsh industrial and outdoor environments subject to vibrations, shocks and extreme temperature fluctuations from -40°C to 75°C generally. What's more, the series support one-key fast ring, one-key broadcast storm. The switch is 48-Port Gigabit SFP+ 4-Port 10G SFP+ L3 Managed Ethernet Switch. It is full fiber stackable routing switch with fixed, built-in 10GbE uplink ports. The fully managed switch provides high availability, scalability, security, energy efficiency, and easy operation with rich L3 features. It can support dual DC power input and DIN rail mounting.



Article Content

How To Select an SFP Module for Your Industrial Network Switches

Learn about the different types of Small Form-factor Pluggable modules—or SFP for short—, how they're used in industrial network switches, and how to select an SFP transceiver for your application.

Industrial 8-Port Gigabit Ethernet Plus Switch with 2x10G SFP+

Open SFP: Open 1000Base-X SFP slots support standard SFP interface optical modules without encryption, such single-mode or multi-mode module. 10G Base-SR/LR ports supports SFP+ module.

Industrial Ethernet Switches with 8/16/24 Ports for Harsh

FS Industrial Ethernet Switches with robust design for harsh industrial and outdoor environments subject to vibrations, shocks and extreme temperature fluctuations from -40°C to 75°C generally.

Ethernet Switches

Moxa provides a wide range of industrial Ethernet switches that feature industrial-grade reliability, network redundancy, strengthened security, easy management, and competitive price-to

Industrial Ethernet Switches

FS Industrial Ethernet Switches with robust design for harsh industrial and outdoor environments subject to vibrations, shocks and extreme temperature fluctuations from -40°C to 75°C generally.

Switches

IGS-2106P Hilbert 6-Port Industrial Gigabit PoE Smart Lite Switch, 802.3af/at PoE, 4 PoE Outputs, 68W Power Budget, 2 x Gigabit SFP Uplinks, DIN-Rail, -40°C to 75°C

ALLNET-Shop | ALLNET Switch unmanaged industrial 4 Port

ALLNET Switch unmanaged industrial 4 Port Gigabit 60W / 2x PoE+ / 2x SFP / Lüfterlos / DIN / IP40 / "ALL-SGI8004P" Art.-Nr. des Herstellers: 189228 Highlights: Kompakter Industrieller Switch mit 2x

IEC 61850-3 Ethernet Switches | Substation Certification

Our IEC 61850-3 industrial switches provide a reliable and robust protection in high voltage environments such as electric power substations. Browse Antaira's safe and compliant IEC 61850-3

MANAGED POE INDUSTRIAL SWITCH CHS4412-8GT-125 8-PORT + 4X SFP

CHS4412-8GT-125 is an industrial, managed Gigabit PoE switch from Dahua with 8 RJ45 PoE ports and 4 SFP uplink ports. The device supports both managed and unmanaged modes, local Web-based

Industrial Ethernet Switches | WAGO

Industrial Managed Switches Powerful and Secure Redundant power supply Use of SFP modules RS-232 interface for command-based configuration Integrated Web-based management for configuration

Belarus 1 Optical/2 Electrical Gigabit Industrial Ethernet Switch ...

With rail-mounting capability, wide-temperature operation, an IP40-rated enclosure, and LED indicators, the JXRD12G-SFP series is a plug-and-play industrial device that provides a reliable and convenient

The Ultimate Reference Table for SFP & QSFP Optical Transceiver ...

The definitive guide to SFP, QSFP, and QSFP-DD standards for 2025. Compare 400G/800G optics, understand PAM4 complexity, and master QSFP-DD vs OSFP deployment

Industrial SFP Guide: Features, Types and Deployment Uses

Learn what industrial SFP modules are, their key features, types, and deployment scenarios in harsh environments like factories, utilities, and outdoor networks.

How are SFP Modules used with Industrial Network Switches?

SFP advantages First introduced in 2001, SFP has basically replaced GBIC (Gigabit Interface Converter) since it is only half GBIC's size, allowing it to be used in very tight, dense

Gigabit 6-port industrial Ethernet switch

Unmanaged industrial Ethernet fiber switch with 4*10/100/1000M RJ45 ports and 2*1000M SFP fiber ports. It can support dual DC power input and DIN rail mounting. Note: The power supply and optical

Managed Industrial DIN-Rail 8-Port Gigabit Ethernet + 4-Port Gigabit SFP

This product series features an industrial DIN-rail design. The 8-Port Electrical + 4-Port Optical Managed Gigabit Redundant Ethernet Switch represents a new generation of multi-service access switches,

Belarusian Original Industrial Switch Solution

Belarus 10/100Base-TX Industrial Switch-City Product Center-JIAXUN JIAXUN_Jiaxun (Huizhou) Intelligent Technology Co., Ltd. Mainly Focuses on LAN Transformers, Filters, RJ45 Ethernet

CloudEngine S5735I-S-V2 Series Switches | Huawei

Huawei CloudEngine S5735I-S-V2 series industrial switches (DIN rail-mounted) are next-generation industrial switches that provide flexible all-gigabit access and

Belarus Gigabit 2-port Industrial Ethernet Switch with 1 SFP and 1

Its rail-mounting design, wide-temperature operation, IP40-rated enclosure, and LED indicators make the JXRD11G-SFP a plug-and-play industrial-grade device, providing a reliable and convenient

SFP-Modul | PROFINET Switche | Switche | Industrial Ethernet

SFP-Modul Singlemode Glasfaser bis 10km Die Helmholz SFP Transceiver Module sind für den Einsatz in Helmholz FLEXtra Switchen vorgesehen, können aber auch in anderen Switchen mit kompatibel

Managed Din-Rail 4-Port Gigabit Ethernet + 2-Port

This 4-port gigabit industrial ethernet switch supports international standards IEEE 802.3D/W/S standard STP/RSTP protocol, as well as rich network management

Industrial Switches (ISW) | Extreme Networks

Extreme Industrial Switches are an excellent choice for industrial environments, including intelligent transportation systems, utilities, and smart cities. Full redundant ring technology creates fault-

Switche | Industrial Ethernet | Produkte

SFP-Modul Die Helmholz Stecktransceiver nach dem SFP-Standard ermöglichen den Anschluss von Glasfaser Leitungen an die FLEXtra Switche mit FO-Ports. Die SFP-Module unterstützen eine

48-Port Gigabit SFP+ 4-Port 10G SFP+ L3 Managed

The switch is 48-Port Gigabit SFP+ 4-Port 10G SFP+ L3 Managed Ethernet Switch. It is full fiber stackable routing switch with fixed, built-in 10GbE uplink ports.

Industrial 2-Port Gigabit+2*SFP Unmanaged Switch (12

Full gigabit one-key ring industrial unmanaged switch provides 2*10/100/1000Base-T Ethernet port and 2*1000Base-X SFP slots. Support auto speed reduction on

Contact Us

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