

Belarusian Fiber Ethernet Switch EML



Overview

A industrial-grade Ethernet switch featuring two Gigabit electrical ports and one Gigabit FX fiber port, supporting two 1000Base-T electrical ports and one 1000Base-X fiber port. The product complies with FCC, CE, and RoHS standards. Their durability is further emphasized by a wide temperature range and an extended input voltage. The SEL-2725 is an unmanaged five-port Ethernet switch and copper-to-fiber media converter. They can be used with all fiber types such as multimode, singlemode POF and HCS (PCF). Furthermore, they feature BiDi technology and can have various connectors such as SMA, ST, SC, FC-PC. Ethernet switches are available with different management levels and a variety of port configurations, from simple unmanaged switches up to fully managed Ethernet routing switches with up to 16 fibre ports and Gigabit transmission speed. Our insights help businesses to make data-backed strategic decisions with ongoing market dynamics.



Article Content

E-Link | Industrial Ethernet Switches Fiber Media Converters

Trusted manufacturer of industrial Ethernet switches, PoE extenders, and media converters. robust performance for harsh environments

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

A industrial-grade Ethernet switch featuring two Gigabit electrical ports and one Gigabit FX fiber port, supporting two 1000Base-T electrical ports and one 1000Base-X fiber port.

Belarus Ethernet Switch Market (2025-2031) | Trends, Outlook

Historical Data and Forecast of Belarus Ethernet Switch Market Revenues & Volume By Smart Switches for the Period 2021-2031 Historical Data and Forecast of Belarus Ethernet Switch Market Revenues

4 or 8TX and 2FX singlemode ports unmanaged Gigabit Ethernet switch ...

The EL1000-4G 4TX/2FX or 8TX/2FX are unmanaged 10/100/1000MBit/s Ethernet switches with 4x or 8x RJ45 and 2x FX singlemode fiber optic ports.

SEL-2725 Five-Port Ethernet Switch | Schweitzer Engineering

The SEL-2725 is an unmanaged five-port switch and copper-to-fiber media converter. Apply to build reliable, safe Ethernet networks in electrical substations, plants, and other mission critical sites.

5 to 10 port unmanaged Ethernet to fiber optic switches,

5 to 10 port unmanaged Ethernet to fiber optic switches, EL100-4U The EL100-4U series, known as the "Essential Line," introduces a set of five industrial basic

Fiber Switches – Fiber Savvy

Our Fiber Switch products are divided into two main categories L2 Managed Switches Smart Switches Fiber Ethernet Switch A Fiber Ethernet Switch operates at the data link layer of the OSI model to

PMC-2112 Catalogue (20240712S)

PMC-2112 Industrial Fiber Ethernet Switch supports plug-and-play capability conformance to IEEE 802.3 (Ethernet) IEEE 802.3U (Fast-Ethernet) protocols. It provides handy connectivity with max.

8 port unmanaged Ethernet switch, EL100-4U

Compact 8 port unmanaged Ethernet Switch for industrial automation. 8x RJ45 with auto negotiation and auto MDI/MDI-X.

10 port managed Ethernet to singlemode fiber optic

The EL-1000-4GM consists of 10-port managed Industrial Ethernet Layer 2 switch. Compact Ethernet switch with 2 fiber optic and 8 RJ45 ports which support

9 or 17 port unmanaged Ethernet switch with a fiber optic ...

9 or 17 port unmanaged Ethernet switch with a fiber optic interface, EL-1100-4AC The EL-1100-4AC series represents a range of unmanaged industrial Layer-2 Ethernet switches with 9 or 17 ports,

4 port unmanaged Ethernet to fiber optic switches, EL100-X

Equipped with advanced functionalities, the EL100-X switches boast Auto-Negotiation capabilities, ensuring optimal communication between connected

5 port unmanaged Ethernet switch, EL100-REG

The e-light REG consists of an industrial basic switch that support Fast Ethernet. The housing is build according to DIN 43880 and thus they can flexibly be mounted in either switch cabinets or

6TX-2FX BIDI port unmanaged Ethernet switch with multimode fiber

The EL100-2U is a 8 port unmanaged Ethernet switch for 10/100 MBit/s. The switch contains 6 RJ45 Ethernet ports and 2 fiber optic BIDI ports which operates with a single multimode (MM) fiber.

EKI-2728M/MI 6G+2G Multi-Mode SC Fiber Port EKI-2728S/SI 6G

EKI-2728M/2728S are cost effective unmanaged industrial Ethernet switch which supports Giga Ethernet. It supports Green Power requirement, furthermore, EKI-2728M/2728S also

Fiber Switches

Ethernet Switches with fiber uplink ports or all fiber switches, commercial grade, managed and unmanaged and PoE enabled are all available in this section.

8TX port unmanaged Ethernet switch, EL100-2U

The EL100-2U is an 8 port unmanaged Ethernet switch for 10/100 MBit/s. The switch contains 8 RJ45 Ethernet ports. Additional features are Auto-Negotiation,

Industrial Fibre Switches ▷ Westermo

Explore Westermo's range of robust industrial fibre switches available with different management levels and a variety of port configurations.

Ethernet Switches | EKS

These switches exhibit exceptional versatility, supporting all fiber types, including multi-mode, single-mode, Plastic Optical Fiber (POF), and Hard Clad Silica

EL100-4U

UNMANAGED The EL100-4U series “Essential Line” comprises five industrial basic switches for Fast Ethernet. Since they are only 3 cm in width they do not need much space. In case of extremely flat

6TX-1FX port unmanaged Ethernet switch with singlemode fiber optic ...

The EL100-2U is a 7 port unmanaged Ethernet switch for 10/100 MBit/s. The switch contains 6 RJ45 Ethernet ports and 1 fiber optic port which operates with singlemode (SM) fiber optic. Additional

2TX-2FX port unmanaged Ethernet switch with

The EL100-X is an unmanaged Ethernet switch with 2x RJ45 10/100 MBit/s Ethernet ports and 2x optical ports with ST, SC or E2000 connector which operate with

6TX-2FX port managed Ethernet to singlemode fiber optic switch

The EL100-2MA 6TX/2FX is an 8 port managed Ethernet switch that features ring function based on the Media Redundancy Protocol (MRP) with a recovery time of less than 300 ms. The managed Ethernet

SEL-2725 Data Sheet

The SEL-2725 is an unmanaged five-port Ethernet switch and copper-to-fiber media converter. Single- or multimode fiber optics are available to accommodate a wide range of utility and industrial

8 port unmanaged Ethernet switches singlemode, EL100-4U

Compact 8 port unmanaged Ethernet Switch for industrial automation. 4x RJ45 and 4x singlemode (SM) fiber optic port with ST, SC or E2000 connector or SFP.

Fiber Ethernet Switch, Managed PoE Switch, SFP

Founded in 2007 in Shenzhen, JHA Tech designs and manufactures industrial Ethernet switches, media converters, products for applications where connectivity

The Industrial Ethernet

e-light media converters and switches are especially designed for industrial applications. They have got a robust housing, compact design, a wide temperature range and an extended input voltage range.

Contact Us

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