

Single-mode SC port industrial switch



Overview

Unmanaged Ethernet switch with 4 10/100BaseT (X) ports, 1 100BaseFX single-mode port with SC connector, relay output warning, -40 to 75°C operating temperature. Unmanaged Ethernet switch with 4 10/100BaseT (X) ports, 1 100BaseFX single-mode port with SC connector, relay output warning, -40 to 75°C operating temperature. Industrial Ethernet Switch, managed, 6 x standard 10/100 BASE TX, RJ45, 2 x 100BASE-FX singlemode SC ports, ring redundancy MRP. General data Approval - CE cULus Listed Technical. Ethernet switches designed for plant process areas must work in harsh environments subject to temperature. Moxa has a large portfolio of industrial unmanaged switches that have been specifically designed for industrial Ethernet infrastructure. Unmanaged Ethernet switch with. Advantech's managed Ethernet switches allow users to expand their industrial network quickly and efficiently, while their rugged industrial-grade design assures reliability and stability. 3af Power over Ethernet compliant switch connects to a 48V DC power source. The Westermo SDI-541 is an industrial fast Ethernet switch with four 10/100Base-TX ports and one 100Base-FX port. Two versions are available with the SC2 variant capable of data transmission over 2 km with multi-mode fibre or 30 km by single-mode fibre using the SC30 model.



Article Content

Support for Managed industrial Ethernet switches

Find support for your product Support for Managed industrial Ethernet switches Take full command of your industrial network with our comprehensive range of managed Ethernet switches. Designed for

EDS-505A-SS-SC-T - Wide-Temp Single-Mode SC Fibre Switch

The EDS-505A-SS-SC-T is the wide-temperature model of the single-mode variant, providing three 10/100 RJ-45 copper ports and two single-mode SC fibre uplinks for distances up to 40 km.

Amazon : Yjntoximc Mini Industrial 2 Ports Gigabit PoE Switch

Mini Industrial 2 Ports Gigabit PoE Switch with DC12V~48V Redundant Power Input, 12V PoE Switch with 2X Single Mode Dual SC 20km, IEEE802.3af/at @60W, for VoIP Systems/Solar Power/RV Truck

Amazon : Fiber To Ethernet Converter

TP-Link Gigabit SFP to RJ45 Fiber Media Converter - TL-MC102, Fiber to Ethernet Converter, 10/100/1000Mbps, RJ45 Port to 1000Base-XX, Multi-Mode Fiber, White TRENDnet 1000Base-T to

Red Lion N-Tron 106FXE2-SC-15 6-port unmanaged industrial

Red Lion N-Tron 106FXE2-SC-15 6-port unmanaged industrial Ethernet switch, 2 SC fiber ports, 15 km singlemode, -40C to 70C operating temperature.

EDS-305-S-SC-T

Our unmanaged Ethernet switches uphold the stringent standards that are required for operational reliability in harsh environments. Unmanaged Ethernet switch with 4 10/100BaseT (X) ports, 1

Moxa NPort IA-5150I-S-SC-T Device Server,1 RS

NPort IA device servers provide easy and reliable serial-to-Ethernet connectivity for industrial automation applications. The device servers can connect any serial

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Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

4 FE PoE + 1 FE Single-mode SC Industrial Switch (30km)

The LevelOne IFE-0502 4-Port 10/100TX PoE and 1-port 100Base SC Industrial Fast Ethernet Switch combines PoE capability and 4-port switching into a small heavy-duty metal casing for Industrial PoE

Industrial Data Communications | RS

Industrial communications have the Ethernet switches, routers, protocol converters, and wireless communication devices that internally process system information.

IFS-401F-E-SC030

4-Port 10/100Base-T (X) copper ports and 1 x 100Base-FX single-mode port SC 30Km
Additional information on IFS-401F series: [PDF datasheet](#); [PDF](#)

EDS-205A-S-SC-T

Unmanaged Ethernet switch with 4 10/100BaseT(X) ports, 1 100BaseFX single-mode port with SC connector, -40 to 75°C operating temperature

switch sfp+

2026 Industrial 8-Port Gigabit Ethernet 6SFP Fiber Network Switch Managed Media Converter E-link LNK-IMC608G-SFP 32Gbps US \$308.41

Single-mode network switch, Single-mode ethernet

Industrial Ethernet Switch, managed, 6 x standard 10/100 BASE TX, RJ45, 2 x 100BASE-FX singlemode SC ports, ring redundancy MRP. General data

Compact 4-port Ethernet Fibre Switch

The Westermo SDI-541-SM-SC30 is an industrial fast Ethernet switch with 4 x10/100Base-TX ports and 1x 100 Base FX single-mode fibre SC port capable of data transmission over 30 km.

6-Port Unmanaged Ethernet Switch / Daisy-Chain and Star Fiber Optic ...

The USW-1206-FO (SM/SC) is a rugged, fan-less, industrial-grade, 6-port unmanaged 10/100M Ethernet switch and fiber optic media converter that supports daisy-chain and star fiber optic links.

EDS-308-SS-SC

Our unmanaged Ethernet switches uphold the stringent standards that are required for operational reliability in harsh environments. Unmanaged Ethernet switch with

Industrial 1.25G Gigabit SC Fiber to Ethernet Media

Industrial 1.25G Gigabit SC Fiber to Ethernet Media Converter Supporting Din Rail, IEEE 802.3af/at 30W PoE Fiber Switch with 2 RJ45 Port and 1 Single-Mode SC

Gigabit 6-port L2+ managed bypass industrial PoE switch

L2+ managed bypass industrial PoE fiber switch with 4*10/100/1000M RJ45 ports and 2*100/1000M uplink SFP fiber ports. Port 1-4 can support IEEE 802.3 af/at

Moxa EDS-316-MS-SC - 15 RJ45 + 1 SM SC Fibre Switch | Impulse

The EDS-316-MS-SC is designed for applications needing a mix of copper density and single-mode fibre uplink. With fifteen RJ45 copper ports and one SC single-mode fibre interface, it supports distances

Industrial Ethernet Switches | Phoenix Contact

Industrial Unmanaged Switches von Phoenix Contact punkten mit variabler Port-Zahl und schmaler Bauform. Je nach Anwendung finden Sie bei uns Unmanaged

Single-mode network switch, Single-mode ethernet switch

Find your single-mode network switch easily amongst the 140 products from the leading brands (PILZ, Emerson, Lantech, ...) on DirectIndustry, the industry specialist for your professional purchases.

Managed Ethernet Switches

Advantech's managed Ethernet switches allow users to expand their industrial network quickly and efficiently, while their rugged industrial-grade design assures

Mixed-signal and digital signal processing ICs | Analog

Analog Devices is global leader in the design and manufacturing of analog, mixed signal, and DSP integrated circuits to help solve the toughest engineering

How to Choose a VLAN Media Converter for 802.1Q Tagging

Learn how managed media converters support VLAN segmentation via IEEE 802.1Q tagging, compare managed vs. unmanaged options, and evaluate specs, pricing, and industrial use cases.

Contact Us

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