

Fiber optic switches (single-mode fiber optical switches) are passive devices possessing two or more ports which selectively transmits, redirects or blocks optical power in an optical fiber transmission ...

In summary, these industrial-grade Ethernet switches, equipped with robust features, compatibility with various fiber types, and specialized technologies, offer a dependable solution for demanding ...

The B1-IPS1021F-A is a 10/100M industrial Ethernet fiber switch independently developed by ONV. It has 1\*10/100Base-TX RJ45 port and 1\*155M uplink SC fiber port (1310nm/A), and each port can ...

The IFS-401F series are 5-port Ethernet switches with 4-port 10/100Base-T (X) and 1-port 100Base-FX optical fiber that provide stable and reliable transmission for Industrial Ethernet connections.

ADAM-652S1 is an industrial-grade Ethernet switch and single-mode fiber converter. It is designed to help extend an Ethernet network up to 15 km through areas with electrical noise interference. ADAM ...

The IFS-401F series are 5-port Ethernet switches with 4-port 10/100Base-T (X) ...

All product-related documents, such as certificates, declarations of conformity, etc., which were issued prior to the conversion under the name Pepperl+Fuchs GmbH or Pepperl+Fuchs AG, also apply to ...

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.

Every multi-port industrial Ethernet switch in this collection is designed to withstand harsh conditions in any factory, substation, or outdoor environment you put it.

TRENDnet's Industrial 100Base-FX Single-Mode SC Fiber Converter (30 km, 18.6 mi.), model TI-F10S30, is a reliable IP50 rated single-mode SC-type media converter with hardened components ...

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



**Industrial  
Single-Fiber**

**Switches**

**Single-Mode**

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