

Two-fiber-four-electric Ethernet switch



Overview

This managed switch comes with Ethernet TCP/IP protocol. It comes with 4 copper cable transmission ports and 2 ports for multimode fiber optic. It provides simple and complex connectivity for multiple Ethernet device, network management, enhanced cyber security. [Up to 120km]: Fiber transceiver provides multiple Gigabit SFP optical ports and 10/100/1000M adaptive RJ45 network ports, users can choose different SFP optical modules according to the needs of the site, hot swap FX ports to extend the fiber distance up to 120km. [Plug and Play]: Plug and play. NEU1042F is a rugged Fast Ethernet industrial fiber optic switch for edge aggregation and long-distance fiber extension. The 4 copper ports connect PLCs, HMIs, industrial PCs, and gateways, while the 2 fiber ports simplify uplinks between cabinets or across noisy plant areas. No extra modules needed! Five-port desktop switch with one Gigabit Ethernet port and four SFP+ 10Gbps ports Switch of the future: the first MikroTik product with 10G RJ45. LED indicators for PWR, SFP2, SFP1, TP2 1000, TP2 Link/Act, TP1 1000, TP1 Link/Act can dynamic feedback link connection state and fault detection to easily monitor network status. Various port sizes are available ranging from 4 up to 52 ports.

Article Content

Industrial Ethernet Switch 4FE 2FE Fiber Unmanaged NEU1042F

NEU1042F is a rugged Fast Ethernet industrial fiber optic switch for edge aggregation and long-distance fiber extension. The 4 copper ports connect PLCs, HMIs, industrial PCs, and gateways, while the 2

MikroTik · Switches

Eight 1G Ethernet ports and two SFP+ ports for 10G fiber connectivity. Portable, powerful and extremely cost-effective – this switch is an instant classic! An

2-Optical 4-Electrical Ethernet Gigabit Industrial Switch

FW104GS-2F is an industrial full gigabit management Ethernet switch, which supports APOLLO visual cloud management, operation and maintenance. The

Fiber Optic Network Switches | Ethernet to Fiber

Our Ethernet network switches with fiber ports comes in managed or unmanaged formats combined with both Industrial and Commercial grades. Utilize our PoE

Media Converter-Ethernet to Fiber Gigabit Dual Fiber 4

ASTEL- series 10/100/1000M Ethernet media converter inter-converts electrical signals of 10/100/1000Base-T twisted pairs with optical signals of 1000Base-SX,

UOTEK UT-6406GM serial 4 Electrical Ports + 2 Optical

In order to meet the different requirements of industrial applications, this series adopts a modular design, up to 2 Gigabit optical fiber ports and 4 Gigabit

network switch, Modicon Networking, managed, 4 ports

It comes with 4 copper cable transmission ports and 2 ports for multimode fiber optic. It provides simple and complex connectivity for multiple Ethernet device,

Ethernet Switches | EKS

In summary, these industrial-grade Ethernet switches, equipped with robust features, compatibility with various fiber types, and specialized technologies,

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Moxa NPort S9450I-2M-ST-HV-T 4-Port Server,3-Port ENET,2-Port

The NPort S9450I Series 4-port RS-232/422/485 device servers, which come with a built-in full-function managed Ethernet switch, are designed specifically for the harsh environmental conditions found in

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Moxa NPort S8455I-T Serial Device Server, 4 Port RS-232/422/485, 5

The NPort S8000 Series combines an industrial device server with a full-function managed Ethernet switch with 4 RS-232/422/485 serial ports, allowing you to easily install, manage, and maintain the

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Estink SFP Ethernet Fiber Optic Switch, 1000m

Product description SFP Ethernet Fiber Optic Switch, 1000m Ethernet Fiber Optic Transceiver, 4 Optical Ports 2 Electrical Ports, 120km, with LED

Gigabit Ethernet

Gigabit Ethernet was the next iteration, increasing the speed to 1000 Mbit/s. The initial standard for Gigabit Ethernet was produced by the IEEE in June 1998 as

EtherWAN EX73934X-0VB 12-Port Gigabit and 4-Port 10G SFP+ Ethernet Switch

EtherWAN EX73934X-0VB 12-Port Gigabit and 4-Port 10G SFP+ Ethernet Switch
EtherWAN's EX73900X series is a hardened DIN-rail mounted managed Ethernet switch platform. Equipped with

Industrial 4-Port Gigabit Ethernet Switch with 2 SFP Ports

Featuring four auto-sensing 10/100/1000 Mbps RJ45 Gigabit Ethernet ports, this unmanaged switch offers plenty of performance for the devices in your network.

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

