

4 Electrical and 2 Optical Gigabit Switch



Overview

Supports 2 Gigabit optical ports and 4 Gigabit electrical ports, and supports one console port; supports the Ethernet Layer 2 protocol required in industrial sites to ensure the stability of the communication network; this series of switches adopts low power consumption and. Supports 2 Gigabit optical ports and 4 Gigabit electrical ports, and supports one console port; supports the Ethernet Layer 2 protocol required in industrial sites to ensure the stability of the communication network; this series of switches adopts low power consumption and. UT-6406GM series is a high-performance, cost-effective full-gigabit managed industrial Ethernet switch. 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 Ethernet electrical ports, which. 4 gigabit electrical port +2 gigabit FX optical port industrial Ethernet switch BL167G supports 4 10Base-T/100Base-T/1000Base-TX electrical port and 2 1000Base-X optical port. Products comply with FCC, CE, ROHS standards. It supports key Layer 2 protocols for stable communication, features fanless low-power design, wide -40°C to +75°C temperature range, and strong EMC performance. Designed as a rugged industrial PoE splitter, the WAGO PoE Splitter (Item No. Chat with supplier now for more details.



Article Content

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

Gigabit 2 Optical 4 Electrical Managed Industrial

BL167GM-SFP is a network managed industrial Ethernet switch that complies with FCC, CE and RoHS standards. Support 2 gigabit optical ports and 4 gigabit

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Optical module

An optical module is a typically hot-pluggable optical transceiver used in high-bandwidth data communications applications. Optical modules typically have an electrical interface on the side that

Gigabit Switch Industrial-Grade Rail Type Ring Network Gigabit 2 ...

Key attributes ports 2 optical, 4 electrical, 1 COM transmission rate Gigabit brand name OEM function QoS products status Stock communication mode Full-Duplex & Half-Duplex private mold No switch

2026 OFC Showcase

All-Optical Circuit Switches: 2026 the Breakthrough Year? Jim Finch, Vice President of Commercial Strategy at Salience Labs, presents developments in all-optical switches for 2026, highlighting how

Industrial Gigabit Managed Switch 4-Port 802.3at PoE

It provides IPv6/IPv4 dual stack management and built-in L2/L4 Gigabit switching engine along with 4 10/100/1000BASE-T ports featuring 30-watt 802.3at PoE+, 4

UOTEK UT-6406GM serial 4 Electrical Ports + 2

UT-6406GM series is a high-performance, cost-effective full-gigabit managed industrial Ethernet switch. In order to meet the different requirements of

Industrial 4-Port GbE PoE++ Switch w/ 2 SFP Ports

Industrial 4-Port Gigabit Ethernet PoE++ Switch with 2 SFP Ports, 240 W PoE Power Budget,, IEEE 802.3bt (4PPoE) Compliant, Output up to 95 W per Port,

What is a gigabit switch?

Gigabit Ethernet switches are the foundation of modern networks, performing the vital function of directing data from one device to another on a common network.

Cybertake

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H3C MS4100V2-28P-HPWR 24 electric 4 optical all Gigabit POE

Key attributes Power Input - Use Enterprise Type Enterprise Switch Model Number MS4100V2-28P-HPWR Brand Name H3C Place of Origin Guangdong, China Structure - Product name MS4100V2

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L2 managed Gigabit 2 optical 4 electrical-M

L2 managed Gigabit 2 optical 4 electrical-M Network managed Gigabit 2-optical 4-electrical industrial Ethernet switch, the product complies with FCC, CE, and ROHS standards.

4-Port Managed Industrial Gigabit Ethernet Switch, -40°

4-port managed switch with dual SFP slots expands your Gigabit Ethernet network in harsh environments, including construction sites, warehouses and factories.

UOTEK UT-6406GM serial 4 Electrical Ports + 2

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

2 Optical 4 Electrical Gigabit Managed Industrial

BL167GM-SFP is a managed industrial Ethernet switch with 2 Gigabit SFP and 4 Gigabit RJ45 ports. It is ideal for automation, transportation, and surveillance.

Industrial Ethernet Switches | WAGO

WAGO's switch portfolio provides scalable Ethernet network infrastructure with excellent electrical and mechanical performance. These rugged devices are

Gigabit 2 Optical 4 Electrical Industrial Ethernet Switch BL167G

4 gigabit electrical port +2 gigabit FX optical port industrial Ethernet switch BL167G supports 4 10Base-T/100Base-T/1000Base-TX electrical port and 2 1000Base-X optical port.

Contact Us

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