

4 Electrical and 1 Optical Industrial-Grade Switches



Overview

Gigabit industrial grade Ethernet switch supports 4x10/100/1000Base-T electrical ports and 1x1000Base-X optical port. The product complies with FCC and CE standards and has added protection against lightning strikes and electrostatic surges. See more product details Help others learn more about this product by uploading a video! Would you like to tell us about a lower price?

Found a lower price?

Let us know. Although we can't match every price reported, we'll use your feedback to ensure that our prices remain competitive. Designed for harsh environments, it operates from -40°C to +75°C, with an IP40-rated enclosure, LED. Use high-quality photoelectric integrated modules to provide good optical and electrical characteristics Ensure reliable data transmission and long working life Support full-duplex or half-duplex mode with auto-negotiation capability The network port supports automatic cross-recognition Built-in. 4 gigabit electrical port +1 gigabit FX optical port industrial Ethernet switch BL165G supports 4 10Base-T/100Base-T/1000Base-TX electrical port and 1 1000Base-X optical port. 4 gigabit electrical port +1 gigabit FX optical port industrial Ethernet. Industrial switch, also known as industrial Ethernet switch, is used in the field of industrial control Ethernet switch equipment, because of the adoption of network standards, its openness, wide application and low cost, the use of transparent and unified TCP/IP protocol, Ethernet has become the. The LNK-IMC104GP-SFP Series represents a robust industrial-grade Gigabit Ethernet Fiber switch engineered to deliver exceptional reliability and flexibility in demanding operating environments.

Article Content

Gigabit 1 Optical Port 4 Electrical Port Industrial Ethernet Switch (GL ...

4 Gigabit electrical ports + 1 Gigabit FX optical port industrial Ethernet switch, supporting 4 100Base-T/1000Base-TX electrical ports and 1 1000Base-X optical port.

Industrial Ethernet Switches | Phoenix Contact

Our Industrial Ethernet Switch portfolio comprises Managed and Unmanaged Switches with Gigabit, PoE, IEC 61850 certification, and for DIN rail mounting.

100M 1 optical 4 electrical industrial grade Ethernet switch

The QLR14F series industrial Ethernet switch supports 4 10Base-T/100Base-TX electrical ports and 1 100Base-X optical port. This product complies with FCC, CE, and ROHS standards, ensuring high ...

Industrial Ethernet Switches

FS Industrial Ethernet Switches with robust design for harsh industrial and outdoor environments subject to vibrations, shocks and extreme temperature fluctuations from -40°C to 75°C generally.

4-Port PoE Fiber Switch With SFP Network Industrial | e-link

Equipped with 4 IEEE 802.3at PoE+ compliant ports, this industrial PoE 4-Port Switch delivers intelligent power distribution with a maximum 120W PoE budget. The integrated power booster maintains ...

1 Optical 4 Electrical Gigabit Industrial Ethernet Switch

BL165G is an industrial Ethernet switch with 4 Gigabit electrical ports and 1 Gigabit fiber optic port, supporting 10/100/1000 Mbps and 1000Base-X. It complies with FCC, CE, and RoHS standards.

gigabit industrial grade ethernet switches+supplier, HCH

Gigabit industrial grade Ethernet switch supports 4x10/100/1000Base-T electrical ports and 1x1000Base-X optical port. The product complies with FCC and CE standards and has added protection against ...

Industrial-Grade Switch 1 Optical 4 Electrical Ethernet Rail-Mounted ...

Product Summary: Industrial-Grade Switch 1 Optical 4 Electrical Ethernet Rail-Mounted Industrial Switch RZ-6500P-1FX4TX Industrial Ethernet Switches From AFITSEP

Gigabit 1 Optical 4 Electrical Industrial Ethernet Switch BL165G

4 gigabit electrical port +1 gigabit FX optical port industrial Ethernet switch BL165G supports 4 10Base-T/100Base-T/1000Base-TX electrical port and 1 1000Base-X optical port. Products comply with FCC, ...

Gigabit 4-port industrial PoE switch

It can power wireless AP, IP cameras, industrial sensors, and other PoE terminal devices through the network cable to meet the network environment that requires a high-density PoE power supply.

Contact Us

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