



8 Optical 2 Electrical Industrial Switch 100Mbps

The QL28GF industrial Ethernet switch features 8 10Base-T/100Base-TX electrical ports and 2 1000Base-X optical ports, compliant with FCC, CE, and ROHS standards. It operates in ...

Its main features include supporting 100Mbps Ethernet speed, having two optical port and eight electrical ports, and being designed in accordance with industrial standards.

This space-saving switch transmits data over an Ethernet network. Eight auto-negotiating 10/100 Mbps ports send data only to the devices designated to receive it, which improves the efficiency and ...

Built with a industrial-grade design and components, the device achieves Level 4 EMC to withstand surge and ESD from power and Ethernet ports. The industrial-grade ICs, together with extra heatsink ...

Industrial Ethernet 8+2 unmanaged gigabit+10/100 hybrid PoE+ (30 watts) switch featuring 8 x 10/100 Mbps RJ45 ports and 2 x combo ports that accept either 100/1G SFP or 10/100/1g RJ45.

The Industrial Ethernet Switch is 2x 100/1000Base-X SFP Slots to 8x 10/100/1000Base-T RJ45 Gigabit 10 Port Fiber Switch. It uses IP40 aluminum shell, and supports dual redundant power supply, low ...

It can better meet the deployment requirements in various harsh environments such as rail transit, safe cities, intelligent transportation, outdoor monitoring, industrial automation, mining industry, power, ...

Looking for a reliable Full Gigabit 2 Optical 8 Electrical Industrial Switch? Our high-quality switches provide fast and efficient data transfer for industrial applications.

An optical network unit (ONU) is an end device in a fiber optic network that converts optical signals transmitted via fiber optics into electrical signals (for use by routers, computers, and other devices), ...

The Industrial Ethernet switch can be widely used in Broadband private network: suitable for financial, government, oil, railway, electric power, public security, transportation, education and other industries;



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