

Dual-Redundant Unmanaged Industrial Gigabit Switch

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

The RuggedNet G/Si is an unmanaged Industrial Ethernet switch that features fiber or copper uplink ports and four or eight 10/100/1000 RJ-45 copper user ports. The RuggedNet G/Si enables industrial ...

The DIS-100G-10 is an industrial unmanaged switch equipped with eight 1G ports and two SFP ports, providing plug-and-play simplicity deployment. The SFP ports support long-range data transmission, ...

With dual SFP slots supporting 100Base-FX and 1000Base-X, it provides flexible fiber connectivity for various network needs. The switch operates within a temperature range of -40°F to 167°F and ...

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Simplified use, uncompromised performance and multiple configurations to fit your automation and industrial needs. Features has 3 modular expansion slots, a modular rackmount design and two ...

Industrial temperature range of -40°C to +80°C (-40°F to 176°F) and dual input redundant power supply with wide voltage range means it can be powered from USB or on the 24V factory floor.

Moxa provides a wide range of industrial Ethernet switches that feature industrial-grade reliability, network redundancy, strengthened security, easy management, and competitive price-to ...

These unmanaged switches support 9 to 55VDC redundant power input and provide a relay alarm for power failure. The full/half-duplex auto-negotiation and auto MDI/MDIX operation simplifies ...

Unmanaged 16-port Gigabit Ethernet switch is designed to expand connectivity in harsh environments, including factories, warehouses and construction sites.

Our switches are built for high network flexibility, cyber security and durability and are suitable for use in mission-critical environments.

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Web: <https://www.csc-energia.com.pl>