

The compact metal housing and industrial-standard DIN-rail mounting make the IFS-0801 ideal for installation in cabinets, roadside boxes and factory panels. With a wide operating temperature range ...

Power terminal is removable with numbered pins for easy wiring. Power consumption is optimised based on the status of the link device. No software required. Ideal for factory floor, in vehicle and marine ...

This layer 2 industrial managed switch supports enhanced L2+ functions such as ...

Eight 10/100BaseTX RJ-45 ports. Unmanaged operation with automatic speed, flow and MDI/MDIX control. Supports full/half duplex operation and auto-polarity correction. Easy to install and built to ...

It has all of the standard functions of the 852-1102 Industrial Switch, such as automatic data rate adjustment (autonegotiation). The ECO Switch also connects up to eight network devices to your ...

The industrial ethernet switch is available with 8x 1000Base TX RJ45 ports + 2x 1000Base-X optical ports and 20Gbps exchange capacity, provide enough bandwidth to prevent network bottlenecks.

This industrial Ethernet PoE+ switch is designed to match the critical industrial standards. With reliable and simple operation against vibration and shock, and wide operation temperature range, it could ...

Managed, 8-port Ethernet switch for DIN rail with redundant power supply, industrial temperature range from -40°C to 75°C and extended 12 ~ 48VDC power range.

The switch may be DIN mounted using the pre-installed rail clip, which mounts firmly to any standard 35 mm DIN rail. Providing seamless operation in the event of power dips or failures, the switch features ...

Affordable 8 ports layer 2 simple managed din-rail mounting industrial switch, optional single or dual power input, Ring redundancy technology and rugged industrial design, easily deploy or scale your ...

This layer 2 industrial managed switch supports enhanced L2+ functions such as 802.1Q VLAN and port-based VLAN, QoS, IGMP Snooping, LACP link aggregation, etc, can meet the requirements of ...

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