

4-Port Industrial Ethernet Switch



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The Industrial 4-Port Gigabit Ethernet PoE++ Switch with 2 SFP Ports from ...



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 ...



Designed with industrial automation and surveillance applications in mind, this industrial PoE Ethernet switch delivers both power and high-speed data through a single cable, simplifying deployment and ...



Built for space-constrained locations and machine integrations, these compact and secure switches offer full GE ports, flexible port configurations, high-wattage PoE options, and resiliency protocols.



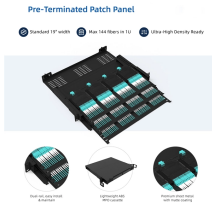
The FR-6S3204 Industrial Ethernet Switch 4 Port is a high-performance, cost-effective networking solution designed for industrial applications. This switch offers stable and reliable Ethernet ...



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



This space-saving switch transmits data over a Gigabit Ethernet network. Four auto-negotiating 10/100/1000 Mbps ports send data via Cat5e/6/6a cable only to the devices designated to receive it, ...



This plug-and-play four-port switch offers connectivity and comes in a compact, durable metal case. Top performance for high-speed layer 2 switching in demanding industrial environments.



The Industrial 4-Port Gigabit Ethernet PoE++ Switch with 2 SFP Ports from Intellinet Network Solutions was designed to give you the network connections and device power you need in places that are ...



The EX42000 is an industrial unmanaged Ethernet switch that offers 10/100Mbps transfer speeds, auto MDI/MDIX, QoS, and Broadcast storm protection. It boasts full wire speed throughput, 4 kV surge ...



Industrial Switch: Features 4 Gigabit Ethernet ports with 2 small form-factor pluggable GBIC module slots (SFP) to instantly expand your network in harsh low/high temperature environments (-4 - 167°F).

Contact Us

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