

Five-port managed industrial switch



Overview

Five ports managed Ethernet switch for industrial communication front-end data access, support VLAN/ Qos/ Port link aggregation/ port mirroring, STP/RSTP for network redundancy, with advanced management and security features.

Specification Support MW-Ring and the recovery. The Sixnet® 5-port Managed Industrial Ethernet Switch enables fast Ethernet connectivity for industrial equipment in extreme industrial settings. Rugged and high-performing with a range of advanced control, monitoring and security features deployable through a web browser. 16-Port Lite Managed Industrial Gigabit. This gives you the flexibility to build powerful and secure networks, even in harsh environments: copper and FO ports, as well as redundancy. Operating Temp. - STD: -10°C ~ 65°C Best selling 5 port Layer 2 managed 10/100Base Ethernet switch, except the traditional two 100MF (x) ports & three 10/100MT (x) ports, it also expanded 2 RS232/RS485/CAN ports, dual DC12~48V wide voltage power input backup, support MW-Ring (the recovery time < 20ms) with broadcast storm suppression /. Lynx DSS is available in several versions, the L105-S1 is a device server with a layer 2 industrial Ethernet switch, powered by the Westermo WeOS network operating system. Lynx DSS is the most compact and has the lowest power requirements in this class of device servers.



Article Content

Managed 5 Port Industrial Ethernet LWL Switch | IDS-305F

Robuster industrieller Managed Switch von Perle mit vier 10/100/1000-Ethernet-Ports und einem Fast-Ethernet LWL-Port. Erweiterte Sicherheits- und Managementfunktionen.

Sixnet® SLX-5MS-4ST Managed 5-port Industrial

Item number SLX-5MS-4ST The Sixnet® 5-port Managed Industrial Ethernet Switch enables fast Ethernet connectivity for industrial equipment in extreme industrial

5-Port Industrial Managed Ethernet Switch

5-port 10/100Base-T(X) Fast Ethernet, Multiusers account for security, Configuration: http, https, CLI Command, Telnet, SNMP, SSH, Network Redundancy support:

Industrial Ethernet Switches | Phoenix Contact

Narrow Ethernet switch, five RJ45 ports with 10/100 Mbps on all ports, automatic data transmission speed detection, autocrossing function, and QoS

5-Port Managed Industrial Gigabit Ethernet Switch, -40° to 75°C, DIN ...

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

Managed 5 Port Industrial Ethernet LWL Switch | IDS-305F

Der IDS-305F ist ein Managed Ethernet-Switch mit 5 Ports, der in industriellen Umgebungen betrieben werden kann. Er bietet eine fortschrittliche Leistung und ermöglicht einen deterministischen

Sixnet® SLX-5ES-3SC Unmanaged 5-port Industrial Ethernet Switch

The Sixnet® 5-port Unmanaged Industrial Ethernet Switch is plug and play to help you save time and reduce costs. Ruggedized, hardened design is engineered to last and offers superior performance in

Industrial DIN Rail Ethernet Switches with 2, 5, 6, or 7-ports

Compact Industrial Switches for extreme temperature, vibrations and shocks. Options include 10/100/1000Base-T and Fiber ports, managed, unmanaged, or with PoE.

8 Port Managed Industrial Switch, Layer 2, Din Rail

8-port 10/100M managed din-rail industrial Ethernet switch, embedded with 8 10/100M Tx ports or 2 10/100M Fx ports + 6 10/100M Tx ports, pre-loaded with

5-Port Industrial Managed Ethernet Switch – Brix Engineering

5-Port Industrial Managed Ethernet Switch 5*10/100Tx, 12-48VDC Power Inputs Features Advantages Specification

Industrial Ethernet Switches

Manufacturer of Industrial Ethernet Switches - IESG 1050 EN 5 Port Unmanaged Giga Industrial Ethernet Switches, IESM S 3080 8 Port Managed Industrial

5-Port Lite Managed Industrial Gigabit Ethernet Switch

Expand your Gigabit Ethernet network into harsh environments, such as mines and construction sites, with this 5-port Lite Managed PoE switch with IP30 casing.

5 Port Managed Industrial Switch, Layer 2, Din Rail

Best selling 5 port Layer 2 managed 10/100Base Ethernet switch, except the traditional two 100MF(x) ports & three 10/100MT(x) ports, it also expanded 2

Industrial Ethernet Switches | Managed & Unmanaged 5 or 8 RJ45 ports ...

Industrial Ethernet switches are indispensable to guarantee secure and reliable communication in industrial networks. Available in both managed and unmanaged options and with 5 or 8 RJ45 ports.

Managed 5 Port Industrial Ethernet Fiber Switch | IDS-305F

The IDS-305F is a 5 port Managed Ethernet Switch that can operate in industrial environments providing advanced performance and enabling real-time deterministic network operation.

Sixnet® SLX-5MS-5STL Managed 5-port Industrial Ethernet Switch

Item number SLX-5MS-5STL The Sixnet® 5-port Managed Industrial Ethernet Switch enables fast Ethernet connectivity for industrial equipment in extreme industrial settings. Rugged and high

Industrial Layer 2 Managed Ethernet Switch: 5 ports

STRIDE industrial Layer 2 managed Ethernet switch, 5 ports, (3) Ethernet 10/100Base-T (RJ45) and (2) multi-mode SC 100FX fiber port (s), Modbus TCP,

Managed Layer 3 Industrial Ethernet Routing Switches | Westermo

The Westermo range of industrial layer 3 switches provides enhanced routing functionality, all in a robust, single unit design. Our switches offer static routing, IPSec VPN support, DMZ and a powerful

5 Port Managed Industrial Switch, Layer 2, Din Rail

Five ports managed Ethernet switch for industrial communication front-end data

Industrieller Managed Gigabit LWL 5 Port Switch | IDS-305G

Perles robuster, industrieller Managed Switch mit vier 10/100/1000-Ethernet-Ports und einem Gigabit-LWL-Port. Gerätekonnektivität in rauen Umgebungen. Erweiterte Sicherheits- und

5-Port Managed Industrial Device Server Switch

The Lynx range of managed Ethernet switches are designed for simple use in

5-Port Industrial Managed Ethernet Switch

ET5-0500 5-Port Industrial Managed Ethernet Switch #100Mbps Copper #5-8 Ports
#Non-PoE

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://pvprojekt.com.pl>

Email: contact@pvprojekt.com.pl

Phone: +48 512 897 346

Address: ul. Tęczowa 17, 61-001 Poznań, Greater Poland Voivodeship, Poland

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