

Managed Switch Industrial Grade 16



Overview

The hardened NGI-S16 adds 10/100/1000 Mbps Gigabit Ethernet capacity to industrial automation, security, government, military, oil and gas, mining and outdoor applications that demand high bandwidth convergence, as well as other environments with space constraints and wide. The hardened NGI-S16 adds 10/100/1000 Mbps Gigabit Ethernet capacity to industrial automation, security, government, military, oil and gas, mining and outdoor applications that demand high bandwidth convergence, as well as other environments with space constraints and wide. Moxa's Layer 2 managed switches feature industrial-grade reliability, network redundancy, and security features based on the IEC 62443 standard. We offer toughened, industry-specific products with multiple industry certifications, such as parts of the EN 50155 standard for rail applications, IEC. The Sixnet® 16-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 Unmanaged Industrial Gigabit E. The redundant power. PLANET IGS-1600T Industrial high-density 16-port 10/100/1000T Gigabit Ethernet Switch is equipped with a rugged IP30 metal case for stable operation in heavy industrial demanding environments.



Article Content

Layer 2 Managed Switches

Moxa's Layer 2 managed switches feature industrial-grade reliability, network redundancy, and security features based on the IEC 62443 standard. We offer

QNAP Introduces QSW-IM3216-8S8T Industrial-grade

QNAP Systems, Inc., a leading computing, networking, and storage solutions innovator, has launched an industrial-grade 16-port full 10GbE L2

QSW-IM3216-8S8T | Industrial-grade, full 10GbE 16

Designed for harsh industrial environments, the QSW-IM3216-8S8T high-speed switch features a fanless IP20-rated enclosure with a redundant DC 9-54V power

16-Port Industrial Gigabit PoE+ Managed Ethernet Switch

16-port 10/100/1000Base-T(X) Gigabit Ethernet with IEEE 802.3af/at Compliant PoE+, Multiusers account for security, Configuration: http, https, CLI Command,

TRENDnet 16-Port Industrial Gigabit L2 Managed DIN

TRENDnet's 16-Port Industrial Gigabit L2 Managed DIN-Rail Switch, model TI-G160i, delivers advanced management features with a 32Gbps switching

Gigabit 16-port L2+ managed industrial PoE switch

L2+ managed industrial PoE switch with 16*10/100/1000M RJ45 ports. Port 1-16 can support IEEE 802.3 af/at PoE standard. It can support dual DC redundant power

L3 Industrial 16-Port PoE Managed Switch

The L3 Industrial 16-Port PoE Gigabit + 4-Port 10G SFP+ Managed Ethernet Switch provides 16*PoE Gigabit downlink Ethernet ports, 4*10 Gigabit uplink SFP ports.

Gigabit 16-port L2+ managed industrial Ethernet switch

L2+ managed industrial Ethernet switch with 8*10/100/1000M RJ45 ports and 8*100/1000M uplink SFP fiber ports. It can support dual DC redundant power input (Phoenix terminal connection) and DIN rail

QNAP Industrial-grade 16-port Full 10GbE Switch QSW

Taipei, Taiwan, November 4, 2024 – QNAP® Systems, Inc., a leading computing, networking, and storage solutions innovator, has launched an industrial-grade 16

16-Port Industrial Gigabit DIN-Rail Switch

TRENDnet's Industrial Gigabit DIN-Rail Switches are reliable and rugged networking solutions, designed for use in both extreme and demanding environments. Each

16 Port Industrial PoE Switch | AE700-IPS16GE2GF-M

AE700-IPS16GE2GF-M is a high-performance 16 Port Industrial PoE Switch with 2 SFP uplinks, L2 management, and rugged design for harsh industrial setups.

IGS-1600T

Suitable for buildings where security is strictly enforced, the IGS-1600T, with sixteen Gigabit Ethernet Switch interfaces, can easily build an infrastructure with an IP phone system, IP surveillance system,

16 Port Managed Industrial-Grade Ethernet Switch With 2 SFP Port

The Comxus 16 Port Industrial-Grade Managed PoE Switch with 2 SFP Uplink Ports is purpose-built to meet these requirements, delivering reliable power and data transmission in even the most

How to pick the right Industrial Ethernet Switch for

Industrial Ethernet switches are comprised of managed and unmanaged switches with Gigabit, PoE, and various industry certifications. Featured industrial-grade

16-Port Industrial Ethernet Switch | WAGO

Energy-Saving and Efficient WAGO's 16-Port Industrial Switch meets the "Energy Efficient Ethernet" standard. Per the IEEE-802.3az standard, the energy

16-Port Industrial Gigabit PoE+ Managed Ethernet Switch

Axis India's 16-Port Industrial Gigabit PoE Managed Ethernet Switch provides reliable power and data connectivity, tailored for demanding industrial

AMG570 16-24 Port Series

AMG570 series layer 2+ managed industrial Ethernet switches are designed in a thermally efficient DIN rail or wall mount housing and have 8, 12 or 16 Gigabit

16 Port Managed Industrial-Grade Ethernet Switch With 2 SFP Port

Rugged 16 Port Managed Industrial ethernet Switch With 2 Giga Uplink SFP . Scalable, reliable & PoE-enabled for mission-critical industrial networks.

16 Port Managed Industrial Switch, 10/100M, Din Rail

Din-rail 100M managed Ethernet switch with 16 10/100MT(x) auto-negotiation ports, VLAN/ Qos/ Port link aggregation /port mirroring network management function,

IMS5200-16S8C4X 10G Industrial Managed Switch with

Industrial Managed Switch 10G L2+ managed, 16*1G SFP + 8*1G Combo + 4*10G/1G SFP Overview IMS5200 Industrial L2+ Managed Switch adopts the

Sixnet® SLX-16MS-1 Managed 16-port Industrial

The Sixnet® 16-port Managed Industrial Ethernet Switch enables fast Ethernet connectivity for industrial equipment in extreme industrial settings. Rugged and QNAP Industrial-grade 16-port Full 10GbE Switch QSW-IM3216-8S8T ...

It can connect NAS, SNMP, and AV-over-IP devices, making it ideal for deployment in a range of environments to achieve factory automation, smart manufacturing, and meet the diverse

VCL-MX-XW, 16-Ports Industrial Grade Ethernet Switch, IEC 61850-3

VCL-MX-XW, is an IEC 61850-3 compliant, sub-station hardened, industrial grade 16 Port Ethernet Switch can be installed in harsh operational environments.

Industrial Ethernet Switches

Compact, lightly managed fixed switches. These ultracompact, ruggedized, high-performance switches are ideal for building custom networking solutions.

Contact Us

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