

Fanless Switches Industrial Switches



Overview

These fanless, rugged switches are engineered for harsh conditions and provide Gigabit and 10/100 Mbps connectivity with options for fixed fiber and SFP interfaces. They provide continuous uptime, manageability, and operational efficiency. With flexible PoE options of IEEE 802. Increase productivity, boost security, and empower industrial AI with Cisco's wide range of. Antaira's managed industrial rackmount switches provide advanced networking capabilities for mission-critical applications that demand high performance, security, and reliability. Engineered for rugged environments, these switches feature fanless operation, extended temperature tolerance (-40°C to. TRENDnet's Industrial Gigabit L2 Managed Rackmount Switch offers advanced layer 2 managed features with enhanced traffic controls to meet the evolving demands of today's SMB networks.



Article Content

Managed Industrial Rackmount Switches

Engineered for rugged environments, these switches feature fanless operation, extended temperature tolerance (-40°C to 75°C), and durable metal housings, making them ideal for industrial automation,

Industrial Unmanaged Switches | RLH Industries, Inc.

These fanless, rugged switches are engineered for harsh conditions and provide Gigabit and 10/100 Mbps connectivity with options for fixed fiber and SFP

Industrial Ethernet Switches

Modernize your operations with Cisco Industrial Ethernet switches: Increase productivity, boost security, and empower industrial AI.

Instagram

1 likes, 0 comments - sundar_techno_solutions on May 16, 2026: " Fanless Embedded Computer for EtherCAT Motion Controller Applications! Sundar Techno Solutions, Bangalore, India, supplies

Industrial 8-Port 1G + 2-Port 1G SFP Unmanaged Switch

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,

Silent Networking: Why Fanless Switches Matter for

What Are Fanless Switches? A fanless switch is a type of network switch designed without internal cooling fans. Instead of relying on active

Industrial pressure switches | Pressure controls | Danfoss

Find available Industrial pressure switches and differential pressure switches, and learn more about our wide range of products for various applications.

Industrial Switches FAQ | FS

Q: Are FS Industrial Switches suitable for use in industrial automation and control systems? A: Yes, FS Industrial Switches are ideal for industrial automation and control systems, providing seamless

C9200CX-12P-2X2G-A Price | 12-Port PoE+ Compact

C9200CX-12P-2X2G-A Cisco Catalyst 9200CX compact access switch with 12 Gigabit PoE+ ports, 2 x 10G SFP+ uplinks and 2 x 1G uplinks.

Amazon : Poe Switch

8 Port Gigabit PoE Switch with 2 Gigabit Uplink, 120W Built-in Power, 802.3af/at Compliant, Managed PoE+ Switch Support VLAN, QoS, Fanless Metal, Plug and Play (Desktop/Wall Mount) 500+ bought

EX4000 LINE OF ETHERNET SWITCHES

This data sheet explains how the EX4000 line of Ethernet access switches offer a Cloud-Native, AI-Native economical solution for access layer deployments.

Fanless Network Switches - Would you need them?

Certain Industrial grade Ethernet switches for example, come with solid-state cooling apparatus (instead of fans) that help cool the various parts inside the switch and hence provides a

Unmanaged Industrial Ethernet Switches | Rugged DIN Rail Switch

Rugged, and with no configuration required, Perle has over 400 models of Unmanaged Industrial Ethernet Switches with a vast array of options including 10/100/1000 Ethernet, PoE, and fiber.

13 Best 24-Port Managed Switches for 2026 (Network

Stay ahead with the top 24-port managed switches for 2026, offering unmatched features and performance that can transform your

CloudEngine S5731I-L Series Industrial Switches (DIN

CloudEngine S5731I-L series industrial switches (DIN rail-mounted) are Huawei's next-generation industrial switches. They support flexible all-gigabit access and

Network switches

Een stevige basis voor jouw netwerk: deze netwerk switches. Een netwerk switch breidt oa het aantal netwerkpoorten uit. De beste netwerk switch voor jou? Bel ons!

How industrial switches cope with extreme environments

This series of switches adopts industrial grade high-quality device selection, a sturdy fanless alloy shell design, shock resistance, drop resistance,

QSW-IM1200-8C | Industrial-grade Fanless full 10GbE

The rugged 12-Port 10GbE Managed Switch QSW-IM1200-8C has four 10GbE SFP+ fiber ports, eight 10GbE SFP+/RJ45 combo ports, and supports Layer 2

Fanless Switch vs Built-in Fan Switch: Which One

Discover the key differences between fanless switches and built-in fan switches. Learn how to choose the right quiet, energy-efficient network

Industrial Ethernet Switches

Built to endure the demanding conditions of factories, transportation infrastructure, grid substations, and other harsh environments, Cisco Industrial Ethernet

D-Link DIS-300G-14PSW Industrial PoE Switch Australia – Projectors ...

D-Link DIS-300G-14PSW 14-Port Industrial Gigabit Managed PoE Switch The D-Link DIS-300G-14PSW is a ruggedised 14-port industrial gigabit managed PoE switch engineered for harsh environments

Allied Telesis IE340 Series Industrial Ethernet Layer 3 Switches in ...

IE340 Series Industrial Ethernet Layer 3 Switches Ruggedized switches built to provide enduring performance in harsh environments, such as manufacturing, transportation, and physical security.

Industrial Ethernet Switches | Phoenix Contact

Industrial unmanaged switches from Phoenix Contact feature variable numbers of ports and a narrow design. We provide unmanaged switches with a variety of

26-Port Industrial Gigabit L2 Managed Rackmount Switch

This industrial layer 2 rackmount switch feature a fanless design that eliminates operating noise and lowers energy consumption. This Industrial Gigabit L2

Industrial Switches (ISW) | Extreme Networks

Extreme Industrial Switches are a family of ruggedized Layer 2 switches designed to operate under harsh environments and extended temperature conditions. They provide continuous uptime,

Contact Us

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