

Network Core Switch 5500-24p



Overview

Products Status: Stock Ports: 24 Transmission Rate: 10/100/1000Mbps Function: LACP, POE, QoS, SNMP, Stackable, VLAN Support Communication Mode: Full-Duplex Certification: RADIUS Switch Capacity: 192Gbps Brand Name: H3C Model Number: LS-5500-24P-SI-H3 Place of Origin: Guangdong . Products Status: Stock Ports: 24 Transmission Rate: 10/100/1000Mbps Function: LACP, POE, QoS, SNMP, Stackable, VLAN Support Communication Mode: Full-Duplex Certification: RADIUS Switch Capacity: 192Gbps Brand Name: H3C Model Number: LS-5500-24P-SI-H3 Place of Origin: Guangdong . These Gigabit Ethernet switches deliver outstanding security, reliability, and multiservice support capabilities for robust switching at the edge or aggregation layer of large enterprise and campus networks, or in the core layer of SMB networks. The HP 5500 EI Switch Series is comprised of Layer 2+ access switching designed for enterprises, industrial environments, branch offices, and small to mid-size businesses. Available in 24-port and 48-port Gigabit PoE+ models, the series provides reliable. With low latency and choice of front-to-back or back-to-front cooling, copper or fiber access ports, and rear-facing data ports, the Cisco Nexus 5000 Series is designed for a broad range of physical, virtual, storage access, and high-performance computing environments, thus giving customers the. Full Gigabit Ports: 24x gigabit PoE+ ports and 4x gigabit SFP Slots provide high-speed connections. Management Flexibility: Supports a selection of management methods, including centralized cloud management with the Omada Pro Controller, CLI, Web GUI, and SNMP. Ethernet Ring Protection Switching. DellTM PowerConnectTM 5500 Gigabit Ethernet switches are scalable campus switches that give you the power and flexibility you need for today and the future. This series provides advanced hardware processing capabilities, diversified service features, large-capacity 1000M access ports, and high-density uplink.

Article Content

Cisco Network Convergence System 5500 Series

The Cisco Network Convergence System 5500 Series offers industry-leading density of routed 100 Gigabit Ethernet (100GE) ports for high-scale WAN

DH-S5500-24GF4XF

The DH S5500 series switches use pioneering energy-saving chips and innovative architecture design. This achieves minimum power consumption of the 1000M switches, and provides users with leading

5520 | Extreme Networks

Enjoy network reliability with 5220 aggregation switches. With end-to-end secure network augmentation, this hardware offers flagship switch operating.

H3C LS-S5500V3-24P-SI Switch

LS-S5500V3-24P-SI H3C switch offers 24 Gigabit ports, 2 optical ports, QoS, stackable, LACP, VLAN support, and SNMP. Ideal for core management with 336Gbps capacity.| Alibaba

Cisco Catalyst 9500 Series Switches

Catalyst 9500 Series are Cisco's leading fixed-core enterprise network switches, built for security, IoT, and the cloud.

Quant 5500 Switch Series

With a wide operating temperature range (–40 °C to +80 °C), robust surge protection, and dual power inputs, the Quant 5500 Series is ideally suited for harsh environments demanding maximum uptime

Cisco Catalyst 9500 Series Switches Data Sheet

The Cisco® Catalyst® 9500 Series switches are the next generation of enterprise-class core and aggregation layer switches, supporting full

The Viable Cisco Nexus 5500 Core Switch for the

Implementing Cisco Nexus 5500 as a Core Switch Cisco Nexus 5500, in particular, the Nexus 5596UP, may be a better choice than upgrading

ECS5500-12P

L2+/Lite L3 10G Multi-Gigabit Ethernet Switch The Edgecore ECS5500-12P switch is a 10G Ethernet access switch with 8 x 10GBASE-T ports and 2 x 10G SFP+/2

Hpe 5500 Ei Switch Series 1 Data Sheet

Product overview These Gigabit Ethernet switches deliver outstanding security, reliability, and multiservice support capabilities for robust switching at the edge or aggregation layer of large

Omada Pro 24-Port PoE+ Gigabit L2+ Managed Switch

Omada Pro creates a highly scalable network—all controlled from a single interface. Seamless wireless and wired connections are provided, ideal for use in

Omada Pro 24-Port SFP L2+ Managed Switch with 4

Ethernet Ring Protection Switching (ERPS): Blocks traffic on a single ring link to prevent looping and effectively adds redundancy and up-time protection to any

5524P | Dell Switch | PowerConnect 5500 Series

Shop the Dell 5524P switch with 24 PoE+ ports, Gigabit speed and rackmount design at NetworkTigers refurbished or new. Fast shipping, 365-day warranty.

JG241A HP 5500 EI Series 5500-24G-PoE+ EI 24 x 10/100/1000Base

Shop for JG241A HP 5500 EI Series 5500-24G 20 x RJ-45 Ports PoE+ 1000Base-T + 4 x Combo Gigabit SFP Ports Layer Managed Rack-Mountable Gigabit Ethernet Network Switch at ETechBuy

Dell PowerConnect 5500 Series

With 24 or 48 built-in copper Gigabit Ethernet ports in a 1U form factor, the PowerConnect 5500 series has a total switching capacity of up to 176 Gbps to support demanding network environments.

HPE 5500-24G EI (24 ports)

These Gigabit Ethernet switches deliver high levels of security and reliability, with multi-service support capabilities for robust edge or aggregation switching in large enterprise and campus

Ethernet Routing Switch 5500 Series Data Sheet

As a flexible, multi-role platform, the Ethernet Routing Switch 5500 is suitable for Wiring Closet, Data Center aggregation and network Core applications. The Ethernet Routing Switch 5500 Series (ERS

H3C LS-S5500-24P-SI-H3 Ethernet Switch 24-Port Full ...

Buy H3C LS-S5500-24P-SI-H3 Ethernet Switch 24-Port Full Gigabit Layer 3 core Aggregation Switch: Switches - Amazon FREE DELIVERY possible on eligible purchases

HP 5500 EI Switch Series

The HP 5500 EI Switch Series is comprised of Layer 2/3 Gigabit Ethernet switches that can accommodate the most demanding applications and provide resilient and secure connectivity as well

5320 | Extreme Networks

Explore the 5320 Universal Switch. Unleash efficient networking with versatile, high-performance solutions for seamless connectivity.

See all networking products at Dell /Networking

Dell Networking 5500 Series Dell Networking 5500 Gigabit Ethernet switches are scalable access switches that give you the power and flexibility.

Cisco Network Convergence System 5500 Series: Dense 25G Fixed

For details on the Cisco Network Convergence System 5500 Series Perpetual Software Licenses, refer to this data sheet. and details on the flexible consumption model for the NCS 5500

HP 5500 EI SERIES SPECIFICATIONS Pdf Download | ManualsLib

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Ethernet Routing Switch 5500 Series Data Sheet

The Nortel Ethernet Routing Switch 5500 Series is a set of premium, high-performance, highly efficient, Stackable Switches with comprehensive Layer 3 Routing, advanced security and unified

Omada Pro 24-Port PoE+ Gigabit L2+ Managed Switch

Omada Pro's Software Defined Networking (SDN) platform integrates network devices, including access points, switches, and routers, providing 100%

Cisco Network Convergence System 5500 Series: Modular Line

Product overview Based on the Cisco Global Cloud Index, digitalization is projected to grow global data center and public/private cloud networks traffic more than 25 percent annually, resulting in a threefold

Contact Us

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