H3C Layer 3 Core Switch with 48 Ports



Overview

With an impressive switching capacity of 598Gbps and forwarding capacity of 192Mpps, the S5130-54C-HI ensures smooth data handling. Equipped with 48 10/100/1000base-T Ethernet ports and 4 SFP+ ports supporting 10G/1G BASE-X, this versatile switch is ideal for various network. H3C S5580X-HI series switches are a new generation of high-performance, high-port density, high-security Layer 3 Ethernet switches developed by H3C Technology Co. (hereinafter referred to as H3C) using industry-leading ASIC technology, supporting IPv4/IPV6 Dual-stack management and. The H3C S5120V3-52S-PWR-LI is a Layer 3 switch designed for enterprise networks. 19 MTBF Per Year, 1 Fan, Black | LS-5120V3-52P-PWR-LI-GL Buy, Best Price. 5 Years Effortless warranty claims with global coverage; shipping costs are on us*. Learn more. L3 managed H3C switch.

Article Content

H3C S5580X-HI Series Switches

H3C S5580X-HI series switches are a new generation of high-performance, high-port density, high-security Layer 3 Ethernet switches developed by H3C Technology Co., Ltd. (hereinafter referred to

H3C S5120V3-52S-PWR-LI (9801A414), 48 Port Giga

The H3C S5120V3-52S-PWR-LI is a Layer 3 switch for enterprise networks, featuring 48 x Gigabit Ethernet ports and 4 x 10 Gigabit SFP+ ports. It supports

H3C LS-5120V3-52P-PWR-LI-GL Switch with 48 PoE Gigabit | Modn

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Featuring 48 Gigabit Ethernet ports that support PoE and PoE+, along with 4 high-speed 1000Base-X SFP ports, this switch allows for efficient and simultaneous device connectivity while providing

H3C S5120V3-LI Layer 3 Gigabit Access Switch, 48x10/100

H3C S5120V3-LI Ethernet switch product is independently developed by New H3C Technologies Co., Ltd. (H3C). It is a second-generation smart managed switch designed for network environments that

48 GB 4 SFP+ Port L3 Switch L3

L3 managed H3C switch. 48 Gigabit Ethernet ports. 4 SFP+ Ten-Gigabit ports. 1 console port. Allows stacking up to 9 switches. Jumbo Frame.

H3C S5560X High-Density Layer 3 Campus/Core

Designed for large campus aggregation and distribution layers, it integrates VXLAN/EVPN, IRF virtualization, advanced routing, and enterprise-grade

H3C S6812-48X6C L3 Ethernet Switch with 48 SFP Plus Ports

H3C S6812-48X6C L3 Ethernet Switch delivers 48x 10GE SFP+ ports, 6x 100GE QSFP28 ports, 3 fan tray slots, and 2 power module slots for high-performance data center environments.

H3c S6812-48X6c L3 Ethernet Switch with 48 Ports and 6 SFP

The H3C S6812-48X6C is a high-performance, data-center-grade L3 Ethernet switch designed for modern cloud and scalable network environments . It features 48 flexible 1/10GE SFP+ ports and 6

H3C LS-S5500V2-48P-SI Switch

H3C LS-S5500V2-48P-SI switch offers 48 full Gigabit ports, 2 SFP 10 Gigabit ports, and advanced features like QoS, LACP, and SNMP. Perfect for business networks.| Alibaba

High-Performance cloud core switch for Seamless Connectivity Solutions

Advanced cloud core switch may also support Layer 3 routing, providing enhanced network management capabilities. Understanding these specifications is crucial for selecting the right switch

High-Performance core switches cisco for Seamless Connectivity

Enhance your connectivity with advanced core switches cisco solutions designed for seamless data management. Experience efficient, scalable networking for optimal performance.

H3C S5850 Series 48-Port GbE Hybrid Ports Flexible

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Flexible port combination The H3C S5850-54QS switch host supports the curing of 48 Gigabit power, 4 10 Gigabit optical and 2 40GE ports, providing the most cost

H3C S5850 Series Data Center Ethernet Switch-H3C

Flexible port combination The H3C S5850-54QS switch host supports the curing of 48 Gigabit power, 4 10 Gigabit optical and 2 40GE ports, providing the most cost-effective port combination, realizing the

Lanbras – Professional Network Switch Manufacturer

Lanbras is a leading manufacturer of advanced optical and ethernet transmission solutions, specializing in the design, development, and manufacturing of high

Switches-H3C

Feature Ultra-wideband: 400 G Based on the industry-leading 400 G platform, H3C S12500R supports a maximum 48-port 400 G forwarding performance in a single slot.

H3C S3600V2 Series Switches

The H3C S3600V2 SI/EI switch series deliver premium levels of intelligent and resilient performance, security, and reliability for robust switching at the enterprise network edge. The s3600 V2 SI/EI series

H3C S5580X-EI&S5580S-EI Series Switch-H3C

H3C S5580X-EI&S5580S-EI series switches are a new generation of high-performance, high-port density, high-security Layer 3 Ethernet switches developed by H3C Technology Co., Ltd. (hereinafter

H3C S681X Series Data Center Switches-H3C

H3C S681X Series Data Center Switches? Flexible Port Combinations With the rapid growth of data center virtualization deployment, commercial deployment of

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Technical inquiry: https://kenhardtprimary.co.za/project-desk.html
African project coordination: Century City, Cape Town, Western Cape, South Africa

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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