

H3c48 port optical switch



Overview

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 lowest cost data center interconnection solution, and meeting users' 1:1 non-convergence network. 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 lowest cost data center interconnection solution, and meeting users' 1:1 non-convergence network. Based on the industry-leading 400 G platform, H3C S12500R supports a maximum 48-port 400 G forwarding performance in a single slot. H3C campus switches integrate the multi-ability of AC, SDN, PON and Security. For intelligent ultra-wideband cloud data center, full-scenario data center products and. H3C S5850 series switches currently include the following models: The switch provides 48 100/1000/1000Base-T ports, 4 1GE/10GE SFP+ ports, 2 40GE QSFP+ ports. Our network products are all packaged in brand-new original sealed boxes. They are. H3C switch configuration description: Due to the use of port parameters, the port will be taken as a reference, that is, at this time, port E0 / 1 only allows PC1 to The H3C CN6670B base configuration comes with 24 ports enabled and can scale to 64 ports by installing SFP and SFP-DD POD licenses in. LS-S5560S-52S-SI H3C 48-port Gigabit electrical port + 4-port 10 Gigabit optical port three-layer core switch H3C S6812/S6813 high-density intelligent switch series is developed for data centers and cloud computing networks. It provides powerful hardware forwarding capacity and abundant data center features. By using different fan trays, the switch.

Article Content

H3C 48 Port PoE Switch: Core Infrastructure? Does High-Density

But the moment you need port 25, the true cost emerges: buying another switch, finding rack space, adding complex configuration,

H3C Switch Optical Port Types

H3C Device Optical Copper Multiplexing Port Configuration Guide In H3C network devices, a combo port (optical-copper multiplexing

H3C S6520X-SI Series Multi-Gigabit 10GE Switches

H3C S6520X-SI series switches offer high-density 10GE forwarding and can expand 10GE ports flexibly, working at wire-speed. It

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

The H3C S5120V3-52S-PWR-LI is a Layer 3 switch designed for enterprise networks. It features 48 x

H3C S5048PV5-EI-PWR 48x GE PoE Switch, 4x SFP,

The H3C S5048PV5-EI-PWR is a high-performance, enterprise-level network switch designed to meet the

H3C S5130S-EI-G Series Enhanced Gigabit Access Switches

H3C S5130S-EI-G series switch supports innovative single-port multi-authentication function, the access authentication modes

H3C S12500R Data Center Switch Router

H3C S12500R is currently the industry's leading switching router product designed for WAN, 5G bearer network and data center DCI

H3C S5590-EI Series Data Center Ethernet Switches

H3C S5590-EI series switches are a new generation of high-performance, high-port density, high-security Layer 3 Ethernet switches

H3C S7500X Enterprise Core Switch Series

H3C S7500X switch series is the first of its kinds in the industry to support wire speed performance for high density 10G/40G/100G

LS-S5560X-54C-PWR-EI H3C 48-port Gigabit Power 4 Optical Port

48-Port Gigabit Ethernet: Provides ample network connectivity for large-scale deployments, supporting high-speed data transmission

Switches-H3C

Products Data Center Switches Campus Network Switches AON Network Industrial Switches Data Center Switches Ultra-wideband,

H3C S3600V2 Series Switches

If the switch detects loopback for a particular port, then it will put that port under control. The S3600V2 series switches support VCT

H3C S6530X Series Advanced Aggregation 25GE Switches

H3C S6530X series switches provide industry-leading high performance and scalable aggregation switching solution developed by

CloudEngine S6750-H Series 10GE Switches

CloudEngine S6750-H series 10GE switches are Huawei's next-generation enterprise-class switches

H3C Products Catalogue

H3C S5560X-EI is a series of intelligent Layer 3 managed GE switches with outstanding performance, high port density, and ease of

H3C S5000PV5-EI Series Gigabit Access Switches-H3C

H3C S5000V5-EI series is the latest development of Gigabit speed managed Ethernet switch that is especially for SMB (Small

Switches-H3C

Based on the industry-leading 400 G platform, H3C S12500R supports a maximum 48-port 400 G forwarding performance in a single

H3C S7500X-G Series Optical Line Terminal (OLT)

Cost-effective design Differentiated and compact design: S7503X-M-G chassis hosts 124 ports in 4U chassis; Service ports

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.

LS-6812-48X6C H3C S681X Switch Price

By using different fan trays, the switch can provide field changeable airflows. The switch is perfectly matched for high density 10GE, it

Product Iteration Summary of Data Center Switches

To meet the requirements of customers and provide highly competitive products, H3C continuously upgrade the

H3c Ls-s5560s-52p-si 48 Gigabit Electrical Port + 4 Gigabit Optical ...

H3c Ls-s5560s-52p-si 48 Gigabit Electrical Port + 4 Gigabit Optical Port Layer 3 Core Switch - Buy Product on Alibaba

H3C S681X Series Data Center Switches

Los switches de la serie H3C S681X admiten DRNI (M-LAG), lo que permite que los enlaces de varios switches se agreguen en uno

Ls-s5560s-52s-si H3c 48-port + 4-port 10 Gigabit Optical Port Three ...

LS-S5560S-52S-SI H3C 48-port + 4-port 10 Gigabit optical port three-layer core switch

H3C S1850V2-52P-EI (9801A40T), 48 Port Giga with 4 x 1G SFP port

The H3C LS-1850V2-52P-EI-GL is a Layer 2 Gigabit Ethernet switch for small and medium businesses with high port density. It

H3C S5850 Series Data Center Ethernet Switch

Rich Data Center FeaturesFlexible Air Duct Direction SelectionRich QoS StrategyMultiple Reliability ProtectionExcellent ManagementPerfect Security Control StrategyH3C S5850 series switches have multiple reliability protections at the device level and link level. It adopts over-current protection, over-voltage protection and over-heat protection technologies, and supports pluggable redundant power modules, which means that AC or DC power modules can be flexibly configured according to the needs of the actual ...See more on h3c made-in-china

High-Speed H3c 48-Port Fiber Optic Module for Seamless Internet

High-Speed H3c 48-Port Fiber Optic Module for Seamless Internet, Find Details and Price about Fast Internet Module Fiber Optic

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