

H3C All-Optical Port Layer 2 Switch



Overview

This is the second generation of intelligent managed switches designed for networks with high requirements for performance, port density and ease of operation. H3C S5120V2-LI series switches provide Gigabit Ethernet connections via 10/100/1000 Mbps auto-sensing ports and SFP. H3C US300 series Ethernet switch is the Gigabit Web managed layer 2 switch with GE up-link ports, it is designed by New H3C Technologies Co. (H3C) especially for meeting high-performance network requirements. Based on the high-performance access, it offers abundant security access policies and enhanced. The S5120V2-LI series from H3C introduces the latest Gigabit Ethernet Layer 2 switches for access networks.



Article Content

H3C S5120V2-20P-LI Series Lightweight Gigabit Access Switches

This is the second generation of intelligent managed switches designed for networks with high requirements for performance, port density and ease of operation. H3C S5120V2-LI series switches

Switches-H3C

Products Data Center Switches Campus Network Switches AON Network Industrial Switches Data Center Switches Ultra-wideband, simple, and intelligent integration For intelligent ultra-wideband

H3C S1850V2-X Layer 2 Gigabit Access Switch Series

Multi-type port access H3C S1850V2-X switch series comes with standard Gigabit copper ports and Ten-Gigabit optical ports, making it a good fit for complex

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H3C US300 Series Gigabit Web Managed Layer 2 Switch

H3C US300 switch series comes with standard full Gigabit electrical ports and optical ports, making it a good fit for complex network environments and network expansion.

H3C S1850V2-EI Series Gigabit Web Managed Layer 2

Multi-type port access H3C S1850V2-EI switch series comes with standard full Gigabit electrical ports and optical ports, making it a good fit for complex network

Switch Port Planning + Optics & Cabling for

Learn how to choose 10G/25G access and 100G uplinks, decide LC vs MPO, pick DAC/AOC/fiber by distance tiers, avoid breakout chaos.

H3C S1850V2-X Layer 2

Multi-type port access H3C S1850V2-X switch series comes with standard Gigabit copper ports and Ten-Gigabit optical ports, making it a good fit for complex network environments and network

H3C All-Optical Network Technology White Paper-6W100

In contrast, the EPON-based POL solution leverages the EPON OLT's enhanced Ethernet forwarding and switching capabilities. iOptic network devices H3C provides an extensive array of iOptic Ethernet

H3C S5850 Series Data Center Ethernet Switch

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

H3C Aolynk US500 Layer 3 Gigabit Access Switch Series

H3C US500 switch series supports packet filtering at Layer 2 through Layer 4 and traffic classification. It provides a flexible queue-scheduling algorithm and allows settings to be configured based on ports

S6700-24-Ei/S6700-48-Ei Full 10g All-Optical Core Fiber Switch

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H3C FS5500V2-EI Series Converged Optical Electrical Switches

H3C FS5500V2-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 referred to

H3C S5110V2-52P 48-Port Gigabit Ethernet 4 Sfp Gigabit Optical

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100G/400G Optical Transceiver

EXECUTIVE SUMMARYThis document serves as the definitive technical reference and product datasheet for the next-generation 100G/400G Optical Transceiver family. Designed to address the

H3C FS5500V2-EI Series Converged Optical Electrical Switches

H3C FS5500V2-EI series switches implement a hardware-based IPv4/IPv6 dual-stack platform, support multiple tunnel technologies, rich IPv4 and IPv6 Layer 3 routing protocols, multicast technologies and

H3C Products Catalogue

H3C S5590-EI series switches are a new generation of high-performance, high-port density, high-security Layer 3 Ethernet switches developed by H3C using industry-leading ASIC technology,

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LS-S5120V2-28P-LI H3C 24*10/100/1000 Base-T ports 4*1GE optical web access switch H3C S5120V2-LI Gigabit Access Switch Series H3C S5120V2-LI is the latest development of Gigabit Layer 2

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 S1850V2-EI Layer 2 Gigabit Access Switch, 24 10/100/1000Base

H3C S1850V2-EI switch series comes with standard full Gigabit electrical ports and optical ports, making it a good fit for complex network environments and network expansion.

H3C Ethernet Switch: Top Picks for 2026

H3C LS-S5560S-52P-SI 48 Gigabit Electrical Port + 4 Gigabit Optical Port Layer 3 Core Switch \$550 Min. order: 2 sets Beijing Jiayetongchuang Technology Co., Ltd.

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H3C S1850V2-X Layer 2 Gigabit Access Switch, 24

H3C S1850V2-X series Ethernet switch is the layer 2 Gigabit access switch

H3C S1850V2-28P-HPWR-EI L2 Ethernet Switch | FortekStore

H3C S1850V2-EI series Ethernet switch is the layer 2 Gigabit access switch with GE up-link ports, it is developed and designed by New H3C Technologies Co., Ltd. (H3C) especially for meeting high

Network Cards, Adapters, and NICs Explained: Types

Learn what network cards, adapters, and NICs are. Understand wired vs wireless, PCIe vs USB, 1G-100G speeds, RJ-45 vs SFP+, installation

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