H3C Dual Fiber Optic Switch



Overview

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. (hereinafter referred to as H3C) using industry-leading ASIC technology, supporting IPv4/IPV6 Dual-stack management and. The H3C S5008PV5-EI represents the cutting-edge in networking technology, offering an 8-port POE power supply switch with both electric and optical Gigabit connectivity. This all-in-one solution is designed to meet the rigorous demands of modern network environments, providing reliable, high-speed. If you need dense 10G fiber access with 100G uplinks (and room to grow with interface modules), start with S6520X-30HC-EI / S6520X-54HC-EI: they ship with QSFP28 100G uplinks that can break out to 4×25G. If 40G uplinks are enough today (or you plan to break out uplinks to add more 10G). H3C S6520X-SI Switch Series —Industry-leading high performance and scalable Layer 3+ 10GE access switching solution with modular dual power, fixed or modular uplinks (10GbE/40GbE) and IRF for resiliency. The series offers OSPF/BGP and multicast, SDN enabled and flexible management. The switch. Fiber Optic ReceiversModel: SFP-GE-LX-SM1310Interface type: LCTransmission distance: Gigabit single-mode dual fiber 5km, Gigabit single-mode dual fiber 10km, Gigabit single-mode dual fiber 20km, Gigabit single-mode dual fiber 40km1310nm, Gigabit single-mode dual fiber 40km1550nm, Gigabit. Reading optical module information during use helps understand its real-time operating status, allowing you to locate the cause of link abnormalities more quickly. The following uses the Moduletek QSFP-40G-LR4 module connected to an H3C S6820 switch as an example to introduce how to read.

© 2026 KENHARDT OPTICAL NETWORKS - All rights reserved

Article Content

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 Gigabit SFP-XG-SX-MM850-D Dual-Fiber Optical Module

Product Name: Gigabit Multi-mode Double Fiber Photo Template Brand: H3C Model: SFP-XG-SX-MM850-D Fiber Mode: MMF Product wavelength: 850 nm Fiber diameter: 50/125 um Transmission

H3C S5008PV5-EI 8xGE PoE 2xSFP All-Gigabit Switch

The H3C S5008PV5-EI represents the cutting-edge in networking technology, offering an 8-port POE power supply switch with both electric and optical Gigabit connectivity.

H3C S6520X Switches in 2026: Model Comparison and Deployment

In 2026, enterprise switching design is increasingly "10G to the edge, 25G/100G northbound when needed." The H3C S6520X family maps cleanly to that reality: it''s built around

H3C S6520X-SI Series

H3C S6520X-SI Switch Series —Industry-leading high performance and scalable Layer 3+ 10GE access switching solution with modular dual power, fixed or modular uplinks (10GbE/40GbE) and IRF for

Gigabit Single-Mode Dual-Fiber Optical Module 1.25G Optical

Buy MDWXDOFP Gigabit Single-Mode Dual-Fiber Optical Module 1.25G Optical Module SFP Fully Compatible with H3C and Other switches (5km): Network Transceivers - Amazon FREE

How To Read Optical Module Information On H3C Switches

The following uses the Moduletek QSFP-40G-LR4 module connected to an H3C S6820 switch as an example to introduce how to read information of the connected optical module on an

H3C S6850 Series

H3C S6850 switch series support Fiber Channel over Ethernet (FCoE), which permits storage, data, and computing services to be transmitted on one network, reducing the costs of network construction and

© 2026 KENHARDT OPTICAL NETWORKS - All rights reserved

H3c Lscm2cgt24tssc8 Optical Interface Switching Routing Engine

The H3C LSCM2CGT24TSSC8 is a high-performance switching and routing engine module designed for the H3C S7003X switch series. It combines 24x Gigabit RJ-45 ports and 4x 10G SFP+ fiber ports,

H3C & NVIDIA Networking Reference Solutions Guide

Mellanox intelligent interconnect solutions increase data center efficiency by providing the highest throughput and lowest latency, delivering data faster to applications and unlocking

world.taobao : sfp 10g optical module, electrical port ...

□30% off Clearance Sale□Gigabit Network Card 1.25g Fiber Optic Network Card Ethernet Port Network Card Dual Port Pcie X4 Fiber Optic Network Card Server Network Card Intel Chip I82576

H3C Products Catalogue

H3C FS5500V2-EI series switches support a new generation of optical and electrical combined interfaces and provide 300m PoE++ and 1000m PoE+ through hybrid copper-fiber cables, meeting

H3C FS5500V2-EI Series Converged Optical Electrical Switches

Multichassis Link Aggregation Group (M-LAG) (Original DRNI) H3C FS5500V2-EI series switches support M-LAG, which enables links of multiple switches to aggregate into one to implement device

Optical Module 10g Single-Mode Multi-Mode Dual-Fiber Osx010000

welcome to taobao shopping optical module 10g single-mode multi-mode dual-fiber osx010000/omxd30000 sfp 10g lc interface, taobao taobao taobao/tmall tens of millions of hot sale,

H3C S5560S-28S-Ei 24 Gigabit Ethernet Ports + 8 Gigabit Optical

welcome to taobao purchase h3c s5560s-28s-ei 24 gigabit opthernet ports 8 gigabit optical ports 4 10 gigabit optmall tmall tmall tens of billions of hot selling goods, taobao/tmall tmall tmall tens of billions

Storage Area Network

Storage Area Network The H3C Fibre Channel Switch series provides powerful and reliable FC and multi-protocol switching, harnessing the full performance of flash and NVMe storage systems.

H3C ES4200 Gigabit Switch Series-H3C

© 2026 KENHARDT OPTICAL NETWORKS - All rights reserved

H3C ES4200 series is the latest development of Gigabit speed managed Ethernet switch. Besides high-performance access, it also offers abundant security access policy control and enhanced network

Switches-H3C

Industrial Switches Good quality and firm structure In recent years, the IoT has developed rapidly. For the interconnection of outdoor scenarios, industrial

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

Contact Us

Continue your research online:

Website: https://kenhardtprimary.co.za
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.

© 2026 KENHARDT OPTICAL NETWORKS - All rights reserved