

H3C5500 supports optical modules



Overview

You must use an SFP transceiver module and optical fiber with an LC connector to connect the fiber port on the AP. Optical modules transmit signals over optical fibers. The above optical module solution to switch connection is commonly used in many large network system and campus network. Fiberland provides H3C compatible optical modules which went through testing on the real device, ensure 100% compatible, besides, solutions to the different network system or. Page 3 Preface H3C S5500-EI Switch Series Installation Guide describes the appearance, installation, power-on, maintenance, and troubleshooting of the S5500-EI switches. This preface includes: • Audience Conventions • About the H3C S5500-EI documentation set • Obtaining documentation • • Technical. on a unified wired-WLAN sw represents a wireless terminator resents omnidirectional signals onfiguration, or software version. It is normal that the port numbers, sample output, screenshots, and other information in the examples differ t documentation to info@h3c. They provide the IPv6 forwarding function and 10GE uplink interfaces.

Article Content

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Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

H3C FS5500V2-EI Series Converged Optical Electrical Switches

H3C FS5500V2-EI series switches support the EAD (terminal access control) function, and cooperate with the background system to integrate terminal security measures such as terminal antivirus and

H3C S5500-EI SERIES INSTALLATION MANUAL Pdf Download

SFP/SFP+/XFP transceiver modules and SFP+/CX4 cables NOTE: To guarantee the functionality of the SFP/SFP+/XFP ports, always use H3C transceiver modules on the • S5500-EI Switch Series. The

Optical module solution to the H3C S5500-28C-SI switch

The CWDM optical module is an optical module using CWDM technology to implement the connection between the existing network device and the CWDM

S5500-SI series -

With the rich features, S5500-SI series support the following services: Broadband Internet access, Access of MAN and intranet users, and Multimedia services, such as VOD

New H3C S10500 Series Ethernet Core Switch Optical Transmission ...

H3C S10500 series switch products are core switching products specially designed and developed by H3C for cloud computing data center core,next-generation campus network core and

H3C Compatible Transceivers and Cables

H3C Compatible SFP-GE-T-D 1000BASE-T SFP Transceiver H3C Compatible SFP-GE-T-D 1000BASE-T Copper 100m SFP Transceiver Module Part Number: SFP-GE-T-D-HPC

H3C S5500-SI SERIES SWITCH CONFIGURATION MANUAL

The support of S5500-SI series Ethernet switches for information OAMPDUs carrying critical link events is as follows: S5500-SI series Ethernet switches are able to receive information OAMPDUs carrying

H3C S5500-SI SERIES OPERATION MANUAL Pdf Download

Switches of the S5500-SI series that support extended LACP functions can function as both member devices and intermediate devices in LACP MAD implementation. For details about IRF, member

H3C S5500-EI Series Ethernet Switches Installation

For long-distance connections, use XFP or SFP+ optical modules and fibers to connect the devices; for short-distance connections, use LSPM1CX2P or

H3c LS-5500-28C-PWR-SI-OVS Manuals | ManualsLib

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H3C S5500-HI Series Fundamentals Configuration Manual

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H3C LS-5500-28C-PWR-SI-OVS Installation Manual

All SFP modules are hot swappable and optional. Page 28: One-Port 10 Ge Xfp Interface Module Installation Manual H3C S5500-SI Complete Series Ethernet

H3C Transceiver Modules User Guide

QSFP56 optical transceiver modules (MPO)
..... 12 Models and

How To Turn Off Alarms For Third-Party Modules On H3C Switches

By default, a large number of alarm messages will be generated if the module is verified as non-H3C original. H3C provides CLI commands to suppress these optical module alarm

Contact Us

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