

H3CS3500V2 Switch Optical Port



Overview

20 × gigabit PoE port, 4 × gigabit Hi-PoE port, 2 × gigabit RJ45 port, and 2 × gigabit fiber optical port. 3at/af/bt standard for Hi-PoE ports (Max. 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 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 switch. Figure 1 Schematic Diagram of Optical Module Connected to Switch 1. Check Optical Module Status Run the. Use the command display transceiver to view the optical module information of all optical ports, and use the command display transceiver interface interface-type interface-number to view the optical module information of a specific optical port. By default, a large number of alarm messages will be generated if the module is verified as non-H3C original. This guide uses the H3C S6820 switch as an.

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Represents an access controller, a unified wired-WLAN module, or the access controller engine on a unified wired- WLAN switch. Represents an access point. Represents a wireless terminator unit. ...



The Huawei OptiX OSN 3500 is a new-generation optical transmission system developed by Huawei. It adopts a unified switching architecture and can function as an MPLS/MPLS-TP-based packet device ...



Provides the flexible service grooming capability, supports non-blocking full cross-connection, and provides multicast and broadcast services. Communicates with other boards. Supports the tact ...



Use the command display transceiver to view the optical module information of all optical ports, and use the command display transceiver interface interface-type interface-number to view the ...



Reading optical module information during use helps understand its real-time operating status, allowing you to locate the cause of link abnormalities more quickly.



H3C FS5500V2-EI series switches provide enhanced ACL control logic, support large-capacity ingress and egress port ACLs, and support VLAN-based ACL delivery, which simplifies the user ...



Connect the jumper to the corresponding ports on the HDF and hybrid optical-electrical switch. During the connection, ensure that the port numbers on the HDF are the same as those on the switch.



20 × gigabit PoE port, 4 × gigabit Hi-PoE port, 2 × gigabit RJ45 port, and 2 × gigabit fiber optical port. IEEE 802.3at/af/bt standard for Hi-PoE ports (Max. 90 W PoE output).



In H3C network devices, a combo port (optical-copper multiplexing port) is a multifunctional interface that integrates two physical media: optical fiber and copper cable. The combo enable copper and combo ...



H3C switches perform authentication on inserted optical modules. By default, a large number of alarm messages will be generated if the module is verified as non-H3C original. H3C ...

Contact Us

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