5720 Supported Optical Modules

Overview

Extreme Networks switches support the use of pluggable transceivers and cables in the SFP, SFP+, SFP28, QSFP-DD, QSFP+, and QSFP28 formats. For a list of the optical components supported with Extreme Networks devices, see the Extreme Optics website. Extreme Networks offers several optical. Cost-effective access switch with hybrid SFP+ and 10GBASE-T with multigigabit options on 10GBASE-T port—5G, 2. DRNI combines multiple physical switches into one virtual distributed-relay (DR) system for doubling aggregate bandwidth, faster forwarding, resiliency, and high availability. The 5720 Series is a family of high-performance, feature-rich edge and aggregation switches. Digital diagnostic functions are available via. Table 4-846 lists the mapping between the S5720-56C-HI-AC chassis and software versions. It is used with a ground cable. You can draw it out to view the ESN and MAC address of the switch. 10/100/1000BASE-T port A 10/100/1000BASE-T Ethernet electrical port sends.

Article Content

5720 Series Installation Guide

Extreme Networks switches support the use of pluggable transceivers and cables in the SFP, SFP+, SFP28, QSFP-DD, QSFP+, and QSFP28 formats. For a list of the optical components

HPE Networking Comware Switch Series 5720 Data sheet

HPE Networking Comware Switch Series 5720 is designed to cater to diverse customer needs. This cost-effective access switch offers hybrid SFP+ and 10GBASE-T options, along with multigigabit

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5720 Series Installation Guide

The 5720 Series includes 24- and 48-port 1/2.5/5 Multi-gig models, as well as 24- and 48-port 1/2.5/5/10 Multi-gig models. All models offer 90W PoE support, including Perpetual PoE and Fast PoE.

SPB-5720WG

The SPB-5720WG series is a small form factor pluggable modules for OC-12/STM-4 SONET/SDH and Fibre Channel single fiber communications by using 1550 nm transmitter and 1310 nm receiver.

S5720-56C-HI-AC

It can be configured with a single power module or double power modules for 1+1 power redundancy. Pluggable AC and DC power modules can be used together in the same switch.

S5720-28P-LI-AC

When a 1000BASE-X port uses a GE optical module, it can only transmit and receive data at 1000 Mbit/s and does not support the 100 Mbit/s transmission speed. When a 1000BASE-X port uses a GE

5720 Datasheet Map

The 5720 Series supports high-speed stacking when running Switch Engine via its two built-in QSFP28 stacking ports. Up to eight switches can be stacked using qualified SFP+/SFP-DD direct attach

5720 supports a maximum optical module size

It can be configured with a single power module or double power modules for 1+1 power redundancy. Pluggable AC and DC power modules can be used together in the same switch.

Extreme Networks ExtremeSwitching 5720 Series Hardware

5720-VIM-6YE Versatile Interface Module The 5720-VIM-6YE versatile interface module provides six 10/25GbE SFP28, MACsec capable ports. For information about the supported optical modules, refer

S5720-32X-EI-AC

The S5720-32X-EI-AC has a built-in power module and does not support pluggable power modules. It can connect to an RPS1800 power supply for power redundancy. Figure 4-302 shows the power

Extreme Networks ExtremeSwitching 5720 Series Manuals

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Extreme networks ExtremeSwitching 5720 Series Pdf User Manuals. View online or download Extreme networks ExtremeSwitching 5720 Series Hardware Installation Manual

Understanding Optical Modules: Working Principles, Structures, and ...

Explore the working principles, structures, and performance metrics of optical modules, essential components of optical fiber communication systems. Learn about key indicators such as

5720-24MW-TAA | Extreme Networks® Extreme Networks 5720 24

Extreme Networks 5720 24-port 100Mb/1Gb/ 2.5Gb/5Gb Switch With 90W PoE - 24 Ports - Manageable - 5 Gigabit Ethernet - 5GBase-T - TAA Compliant - 3 Layer Supported - 2549 W Power Consumption

Displaying Optical Module Information

Learn how to display optical module information effectively with Huawei''s technical support guide.

Data Sheet Highlights

Optics/Transceivers For a list of the optics/transceivers supported on the 5720 Series hardware, refer to our Extreme Optics Compatibility Tool at optics.extremenetworks .

Extreme Networks 5720 Interface Module

Extreme Networks 5720-VIM-6YE for $2,717.55 - Extreme Networks 5720 Interface Module - For Optical Network, Data Networking - 6 X Network - Optica 5720vim6ye at CompSource as of Monday

HPE Comware-Based Devices Transceiver Modules

HPE 10-Gigabit transceiver modules and cables are subject to change over time. For the most recent list of HPE 10-Gigabit transceiver modules and cables, contact HPE technical support or marketing staff.

Extreme Networks 5720 Interface Module

2c87f41d-8ccb-4bf4-9b2c-41fee5189a65 14592355 5720-vim-6ye 43222628 7194421 5720vim6ye 5720vim6yeca g815190412 0644728054534 644728054534 ~~ modules extreme networks 5720-vim

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