

5500 Optical Aggregation Switch

Preview

Technical Specification Model DH-S5500-48GT4XF Switching capacity 256 Gbit/s Packet forwarding rate 132 Mpps Fixed port 48 x 10/100/1000Base-T electrical port 4 x 10G BASE-X SFP+ optical port Link aggregation Supports the following link aggregation features:. Technical Specification Model DH-S5500-48GT4XF Switching capacity 256 Gbit/s Packet forwarding rate 132 Mpps Fixed port 48 x 10/100/1000Base-T electrical port 4 x 10G BASE-X SFP+ optical port Link aggregation Supports the following link aggregation features:. Handle massive traffic growth easily with 100 Gigabit Ethernet (100G) and 400G port density. Simplify use and grow efficiently--ideal for large enterprises and service providers. Get industry-leading innovations in port density and become more agile and sustainable as you scale. Support traffic. 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. Supports STP, RSTP, MSTP, and PVST. In its. These Gigabit Ethernet switches deliver outstanding security, reliability, and multiservice support capabilities for robust switching at the edge or aggregation layer of large enterprise and campus networks, or in the core layer of SMB networks. The HP 5500 EI Switch Series is comprised of Layer. Brand Name:H3C Model Number:LS-5500-28F-EI-AC Place of Origin:China Warranty:1year Dimensions (W x D x H):440*360*43. 6 Products Status:Stock Ports:24 Transmission Rate:10/100/1000Mbps Function:LACP, POE, QoS, SNMP, Stackable, VLAN Support Communication Mode:Full-Duplex Certification:RADIUS Switch.

Click in to download Ruijie RG-S5750-DP All-Optical Aggregation Switch Datasheet or get more details of this document. Ruijie Networks provides this basic information for our customers,

DATA SHEET 5170 Service Aggregation Switch Ciena's 5170 Service Aggregation Switch addresses Features and Benefits the increasing need for high-bandwidth

As a leading network hardware supplier, Router-switch.com focuses on original new ICT equipment of Cisco, Huawei, HPE, Dell, Hikvision, Juniper, Fortinet, etc.

Cisco Nexus 5000 Series Switches simplify data center consolidation by enabling a high-performance, standards-based, Ethernet fabric.

The Cisco ® Network Convergence System (NCS) 5500 Series offers a new fixed configuration chassis, NCS-55A1-48Q6H (Figure 1) designed to support high density of interfaces up

The ECS5500-12P is a PoE switch that can provide up to 60 watts (480 W budget) to power devices such as wireless access points (especially Wi-Fi 7), VoIP



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Looking for a network convergence system that has industry-leading density for high-scale WAN aggregation? Cisco NCS 5500 Series is designed to cloud

Mix of Nexus 5500 & Catalyst 6500? Hi there, Does Nexus 5500 series require a Nexus 7000 parent device? or it will be supported with Catalyst

Although we can't match every price reported, we'll use your feedback to ensure that our prices remain competitive.

Supports static routing. Supports STP, RSTP, MSTP, and PVST. Supports 802.1ag and 802.3ah. No Data!

Aggregation Switch | DH-S5500-48GT4XF-E DH-S5500-48GT4XF-E System Overview
DH-S5500-48GT4XF-E switch is a simple, cost

The HP 5500 EI Switch Series is comprised of Layer 2/3 Gigabit Ethernet switches that can accommodate the most demanding applications and provide resilient and secure connectivity as well

Amazon.com: H3C LS-S5500V2-30F-EI Ethernet Switch 24-Port All-Optical Gigabit Layer 3 core Aggregation Switch : Electronics Place of Origin: Guangdong, China Brand Name: H3C Model

Overview This chapter provides an overview of the Cisco Nexus 5000 Series switches, which include the Cisco Nexus 5000 Platform switches and the Cisco Nexus 5500 Platform switches. The overview of

H3C FS5500V2-EI series switches support M-LAG, which enables links of multiple switches to aggregate into one to implement device-level link backup. M-LAG is applicable to servers dual

This data sheet describes the benefits, specifications, and ordering information for the Cisco Network Convergence System 5500 Series: Fixed Chassis.

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