

# Warranty warranty for core switch QSFP-DD



## Overview

Providing industry-leading limited lifetime warranty. Refunds will be received about 5 business days after the receipt of returned items. Built-in Marvell DSP Chip, Max. Power Consumption 9W Maximize your HPE Networking Comware Switch Series 5960 High-performance, high-density, and backward-compatible switch with varied 400/200/100G connectivity options. OS Comware v9 offers enhanced software features such as Segment Routing MPLS, SR-V6, PTP/SyncE, egress ACL, egress rate limiting, and. Systems designed with QSFP-DD modules will be backwards compatible, allowing them to support existing QSFP-DD or QSFP modules and provide flexibility for end users and system designers. The Cisco 400GBASE Quad Small Form-Factor Pluggable Double Density (QSFP-DD) portfolio offers customers a wide variety. Third-party compatible transceiver replacement for Generic QSPDD-400G-SR8 400G QSFP-DD SR8 transceiver, works flawlessly in Generic 400G Ethernet switches, routers, servers and NICs. Buy a reliable 400GBASE-SR8 QSFP-DD optical transceiver replacement compatible with your generic QSPDD-400G-SR8 at. Edgecore DCS511, 32 x 400G QSFP-DD Cloud & Data Center ONIE Switch, Broadcom Tomahawk 4, Intel® Xeon® D-1713NTE CPU, 2 x AC or 2 x DC PSU, F-Front-to-Back or B-Back-to-Front Edgecore DCS511 is a high-performance 400G QSFP56-DD switch designed for modern data center and cloud environments that. This specification is provided "AS IS" with NO WARRANTIES whatsoever and therefore the provision of this specification does not include any warranty of merchantability, noninfringement, fitness for a particular purpose, or any other warranty otherwise arising out of any proposal, specification or.

## Article Content

QSFP28 Price Guide 2026: 100G Transceiver Costs & TCO

Support and Warranty OEM modules typically come with support through the switch vendor's authorized support process. That may include simplified RMA handling, direct compatibility

Generic QSFPDD-400G-SR8 Compatible 400GBASE

Buy Generic QSFPDD-400G-SR8 Compatible 400GBASE-SR8 QSFP-DD 850nm 100m Transceiver for your switches. Guaranteed compatibility, Save 80%, Fast

400GBASE-LR4 QSFP-DD 8 x 50G PAM4 1310nm

Providing industry-leading limited lifetime warranty. Refunds will be received

Cisco 400G QSFP-DD Cable and Transceiver Modules

Product overview The Cisco 400GBASE Quad Small Form-Factor Pluggable Double Density (QSFP-DD) portfolio offers customers a wide variety of super high-density transceiver modules and the

Edge-Core AS9516-32D DCS810 Switch

The Edge-Core AS9516-32D DCS810 is a high performance 25.6T P4 programmable data center ONIE switch compatible with SONiC and other NOS

SFP Module Introduction: SFP meaning, Fiber SFP and

SFP module is the core part of the optical fiber communication networks. This post will introduce everything you should know about SFP transceivers, including

QSFP-DD to 2\*QSFP56 AOC Cable

This document provides an overall hardware description of XH series switches CloudEngine XH8000 and CloudEngine XH9000, helping you obtain detailed information about each

Cisco 400G QSFP-DD Cable and Transceiver Modules

It provides a QSFP-DD-to-QSFP-DD copper direct-attach solution. QDD-400-CuxM cables are suitable for very short links and offer a cost-effective

Huawei QSFP-DD-400G-SR4 400G Optical Transceiver Module

Quality Assurance & Service Every Huawei QSFP-DD-400G-SR4 module undergoes a rigorous 100% testing procedure on original Huawei hardware to verify performance and compatibility. We provide:

QSFP-DD Hardware

specification does not include any warranty of merchantability, noninfringement, fitness for a particular purpose, or any other warranty otherwise arising out of any proposal, specification or sample.

Cisco Compatible SFP List 2026: Architect's Selection Guide

An 800G QSFP-DD module typically consumes between 16W and 20W. Unlike lower-speed modules, these high-power transceivers utilize advanced Riding Heatsinks integrated into the

HPE Networking Comware Data Center Switch 48p

Find an authorized reseller, service provider, or support partner to get a quote.

Edge-Core AS9737-32DB DCS511 12.8T 32x400G

The Edge-Core AS9737-32DB DCS511 is a 12.8T 32x400G QSFP56-DD port Tomahawk 4 data center SONiC switch for data center spine.

HPE Networking Comware Data Center Switch 24-port 100/200G

Agile, scalable switching—from edge to core, across data center, campus and branch.

Edgecore DCS511 (AS9737-32DB) | 400G Switch

Edgecore DCS511 is a high-performance 400G QSFP56-DD switch designed for modern data center and cloud environments that require ultra-high bandwidth,

Arista DCS-7280CR3A-24D12-F | NETGENETICS

Datasheet More information on this Arista DCS-7280CR3A-24D12 7280R3A 24-Port 100GbE QSFP and 12-Port 400GbE QSFP-DD Switch Router is available in the official Arista 7280R3A Series Data

400G QSFP-DD Cable and Transceiver Modules Data Sheet | FS

Product overview The FS® 400GBASE Quad Small Form-Factor Pluggable Double Density (QSFP-DD) portfolio offers customers a wide variety of super high-density transceiver modules and the flexibility

HPE Networking Comware Data Center Switch 48p QSFP28 100G 6p QSFP-DD ...

This data sheet provides detailed information about HPE Networking Comware Data Center Switch 48p QSFP28 100G 6p QSFP-DD 400G 5960R

Complete QSFP-DD Compatibility Guide for Data Centers

Complete QSFP-DD compatibility guide with switch matrix, firmware requirements, and MSA compliance. Verify module compatibility before you buy.

What After-Sales Services Are Available For Optical Modules□

Free Repair During Warranty Period: Providing free repair or replacement services for faults caused by product quality issues within the warranty period, including replacement of core

DCS-7280DR3AK-36-F Arista 7280R3A 36 x 400GbE QSFP-DD ports switch

This switch includes 36x 400GbE QSFP-DD ports and supports high-density 400G networking with breakout options for 100G, 50G, 40G, 25G, and 10G connectivity. The DCS-7280DR3AK-36-F

## Contact Us

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