

400G optical module OSFP warranty



Article Overview

Warranty coverage for 400G OSFP optical modules typically ranges from 1 to 5 years, depending on the manufacturer, with replacement or repair offered for defective units under normal operating conditions.

General Warranty Practices

Most manufacturers of 400G OSFP optical transceivers, including Arista, Eoptolink, NADDOD, and QSFPTEK, provide warranties that cover defects in materials and workmanship. These warranties generally include:

- Repair or replacement of faulty modules at no additional cost.
- Coverage for normal operating conditions, including specified temperature, humidity, and power limits.
- Warranty periods that typically range from 1 to 5 years, depending on the vendor and product line.
- Exclusions for damage caused by improper installation, misuse, or physical damage.

Vendor-Specific Notes

- Arista: While Arista's datasheets detail 400G OSFP module specifications and interoperability, they do not explicitly list warranty terms in public documents, so warranty details are usually provided at the point of sale or in the purchase agreement .

Article Content

400G Optical Modules: The Most In-Depth Q&A You'll Ever Need!

Recently, we've received numerous inquiries from users about 400G optical modules. As a mainstream optical

Complete Guide to OSFP Transceiver: 400G/800G/1.6T

No, because OSFP modules and QSFP-DD ports have different physical sizes, and their electrical components do

Analysis of 400G OSFP SR4 Optical Module

The 400G OSFP SR4 optical module, with its innovative design, is redefining the performance limits of short-reach

400G OSFP Optical Module Series by ETU-LINK: Product Overview

Get high-speed data transmission with OSFP (Octal Small Form-factor Pluggable) 400G optical modules, featuring 8

400G ZR/ZR+ OSFP-DCO

LINK-PP provides a comprehensive line of OSFP 400G and 800G optical transceivers, engineered for compliance

400G Modules Compared: QSFP-DD, OSFP & QSFP112

Unsure which 400G module fits your data center? Compare QSFP-DD, OSFP, and QSFP112 with expert insights for

Huawei OSFP-400G-DR4-D Optical Module Datasheet

Huawei OSFP-400G-DR4-D Optical Module Datasheet Short description for people who can't see the image or when the image

OSFP 400G DR4 Explained: Standards, Cabling, MPO-12, and Breakout

Both are misconceptions that can derail a project. This article sets the record straight and provides a clear, technically

400G OSFP Optical Transceiver Modules | AscentOptics

AscentOptics provides a comprehensive 400G OSFP optical transceiver portfolio, such as OSFP SR8, OSFP DR4, OSFP DR4+,

Introduction to OSFP Optical Transceiver

The OSFP receptacle does not offer backwards intermate-ability to existing modules since it favors optimizing the electrical,

400G OSFP DR4 | Transceivers

High-performance 400G OSFP DR4 module for Ethernet, featuring high stability, ultra-low BER, and low latency. Ideal for data

Cisco 400G QSFP-DD High-Power (Bright) Optical Module Data Sheet

Learn how Cisco 400G QSFP-DD High-Power (Bright) Optical module's small size and low power make it an optimal

Comprehensive Guide to 400G OSFP Optical Modules: Specs,

With the growing demands of mobile data, the Internet, and big-data applications, 400G optical transceivers are

400G OSFP PAM4 Optical Transceiver Cisco Compatible

Discover 400G OSFP transceiver modules, offering VR4, SR4, and DR4 models with up to 500m distance for reliable

400G OSFP Optical Transceivers: Analysis & Applications

OSFP modules meet these needs with reliable and low-latency optical links. Low-Latency Computing: The low

400ZR DCI Solution

The OSFP-AMP-ZR has two separate duplex optical connectors: A duplex-CS connector which connects to up to 8x 400ZR modules

400G OSFP Transceiver Modules

QSFPTEK offers an extensive range of 400G OSFP optical transceiver modules. These products comply with the IEEE 802.3bs

800G Client Optics in the Data Center

A new generation of double-density optical module form factors, QSFP-DD and OSFP, were developed to support the eight-lane

OSFP 400G DR4 Explained: Standards, Cabling, MPO-12, and Breakout

Among the different optical standards that enable 400G, the OSFP 400G DR4 stands out for its parallel single-mode

400G Optical Module Form Factors: QSFP-DD vs. OSFP vs. QSFP112

A full comparison of 400G QSFP-DD, OSFP, and QSFP112 optical module form factors. Learn their differences in

400G Technology Overview – ATGBICS

400G transceivers are high speed optical modules designed for 400Gbps data transmission. They are commonly

400G OSFP Optical Transceiver Modules | AscentOptics

400G OSFP Transceivers: 8x50G electrical channels supporting 32 ports/1U, compatible with 800G and 100G QSFP, compliant with

Contact Us

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