Warranty CFP2100G



Overview

CFP2100G-LR4 and OTN 1310nm 10km | HEYOPTICSLifetime warranty for repair. 30-Day Money-back Guarantee. Best Price Guarantee. 100GBASE-LR4 and OTN CFP2 Tran.

Key Takeaways

The CFP2100G optical transceiver comes with a 5-year exchange warranty and a lifetime repair warranty.

Warranty Coverage

The CFP2100G module is covered under a 5-year warranty for exchange, meaning that if the unit fails within this period, it can be replaced with a new module. Additionally, it has a lifetime warranty for repair, allowing the manufacturer to repair the module for continued use beyond the exchange period. This warranty typically covers defects in materials and workmanship under normal use.

Return and Support Policies30-

Day Return Policy: Many suppliers offer a worry-free 30-day return period, often with return shipping covered by the seller. Technical Support: For Cisco-branded or compatible CFP2 modules, customers with active service contracts can continue to receive support from the Cisco Technical Assistance Center (TAC) even after the product reaches end-of-sale or end-of-life. Refurbished Units: Limited refurbished CFP2 modules may be available through certified programs, providing an alternative if new units are unavailable.

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Considerations

Ensure that the module is purchased from an authorized distributor or certified reseller to validate warranty coverage. Keep proof of purchase and serial numbers, as these are typically required for warranty claims. For end-of-life products, check if the Cisco Technology Migration Program (TMP) or certified refurbished options are applicable for replacement or credit toward new equipment.

This warranty structure provides both short-term replacement security and long-term repair support, ensuring reliability for data center and enterprise networking applications.

Article Content

CFP2100G-LR4 and OTN 1310nm 10km | HEYOPTICS

Lifetime warranty for repair. 30-Day Money-back Guarantee. Best Price Guarantee. 100GBASE-LR4 and OTN CFP2 Transceiver Module (SMF, 1310nm, 10km, LC,

Original CFP2 100G BASE-LR4 Fiber Optic Module

Original Optical module CFP2 100G BASE-LR4 4x25G SIN 10km 1AB426470001 offers safety, reliability, and a 1-year warranty. Perfect for fiber optic transceivers.| Alibaba

Cisco CFP2-100G-LR4 Compatible 100GBase-LR4 CFP2

Buy Cisco CFP2-100G-LR4 Compatible 100GBase-LR4 CFP2 Transceiver (SMF, 1310nm, 10km, LC, DOM) from Manufacturer at Affordable Factory Price,5-Year Warranty.

Cisco 100GBASE CFP2 Modules Data Sheet

It may not reflect the most current legal developments, and Cisco does not represent, warrant, or guarantee that it is complete, accurate, or up to date. This information is subject to change without

CFP2-100G-ER4-C Datasheet | DigiKey

Our product is built to the exact specification of Cisco CFP2-100G-ER4= and we proudly offer a compatibility guarantee and lifetime warranty. Our rigorously tested products. record a unique

100G CFP CFP2 CFP4 CXP Transceiver Modules Data Sheet | FS

CFP2-100G-LR4 supports 100GBase Ethernet rate within an industrial temperature range. The CFP-LR4-100G supports link lengths of up to 10km over a standard pair of G.652 single

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Verified Supplier CFP2 100G LR4 Supports 10km Distance | Alibaba

Find high-quality CFP2 100G LR4 modules for optical communications. Enjoy reliable performance, low latency, and long-distance transmission up to 10km.

100G CFP CFP2 CFP4 CXP Transceiver Modules Data Sheet | FS

Product overview The FS® 100GBASE Quad Small Form-Factor Pluggable (CFP/CFP2/CFP4/CXP) portfolio offers customers a wide variety of high-density and low-power 100

Accortec Cisco CFP2 Module CFP2-100G-LR4-ACC

Accortec Cisco CFP2 Module Optical fiber cable compatible - Spans afar and provides speedy data transmission rates between servers and network components For transmitting data at gigabit speed

CFP2-DCO Pluggable Coherent Optical Modules | Acacia

CFP2-DCO product family supports the faceplate density of CFP-DCO four times. Learn about our pluggable coherent optical modules today.

Standard Single Mode – Miljet

100G CFP2 LR4/OTU4, 1310nm, 10km, DDM, LC/UPC Duplex, Single Mode, Optical Transceiver Module Specs 103.125 Gbps 10km 1310 nm LC/UPC Duplex P/N:MJ-CFP2100G-LR4 SKU:1113102

CFP2 OPTEC, 100G, Converter to QSFP28

CFP2 OPTEC, 100G, Converter to QSFP28 On demand SKU CFP2100G-QSFP28-CONV €536.76 net€660.21 Incl. VAT 23% Qty Add to Cart Add to Wish ListAdd to Compare Skip to the end of the

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Cisco Digital 100G CFP2 Pluggable Optical Module Data Sheet

Product overview Cisco now offers a range of all-new digital CFP2 transceivers. Cisco already offers a range of analog CFP2 transceivers. With the analog version, the DSP (digital signal processor) chip

100g cfp2 lr4 fiber optic transceiver

Find advanced 100g cfp2 lr4 fiber optic transceiver answers for quick and dependable data flow. Use modern technologies to improve connection for flawless communication.

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Check Product Warranty Status & Coverage | Warranty

Check your product warranty with serial number! Enter your product''s serial number below to check warranty status, coverage details, and claim eligibility.

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CFP2-100G-SR10 100G CFP2 SR10 Transceiver Data Sheet

Description Optcore''s 100GBASE-SR10 CFP2 transceiver modules are designed for use in 100 Gigabit Ethernet links and 10x11.2G OTN client interfaces over multimode fiber. They are compliant with the

Related Video Reference

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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