



How much does a 100g 40km optical module cost

Preview

EU stock + lifetime warranty. EdgeOptic's 100G-4WDM-QSFP40KM compatible is an Extreme Networks-coded 100GBASE-4WDM-40 QSFP28 transceiver built to the 4WDM-40 MSA. The total came to \$312,000 -- 56% over budget before shipping, customs duties, spare inventory, and cabling were even included. com Europe FS EuropeFREE SHIPPING on Orders Over EUR 79 VAT excl. Free Worldwide shipping on orders \$159 Worry-Free 30 Day Returns (Return shipping cost on us) 5-Year warranty (Exchange New) & Lifetime warranty (Repair) Free Trial & Bulk Price Available Late Shipping till 8pm. 30-Day Money-back. The 100G ER4 enables transmission distances of up to 40km by using a semiconductor amplifier (SOA) inside the transceiver to increase the power budget. The transmitter can operate on four LAN WDM bands: 1296nm, 1300nm, 1305nm and 1309nm.

FS offers a growing portfolio of 100G QSFP28 modules. The 100G QSFP28 module solution provides high-performance 100GbE connectivity for data centres,

CFP 100GBASE-ER4 1310nm 40km Transceiver Module opticswave Price: \$4,730.00 Quantity: Add to cart

Extreme Networks-coded 100G-4WDM-QSFP40KM compatible. 100GBASE-4WDM-40 QSFP28, 40km SMF over LAN-WDM, DOM. EU stock + lifetime warranty. EUR508.

Browse Intel product information for Intel® Core(TM) processors, Intel® Xeon® processors, Intel® Arc(TM) graphics and more.

With low power consumption (maximum 5.5W) and advanced Digital Optical Monitoring (DOM), it enhances energy efficiency while reducing O&M complexity and risks. 100G ER4L The FS

High-Speed Interconnects: Backend network requires high speed 100G/200G or 800G optics to connect servers and network switches. These high bandwidth connections are essential for handling the data

100GBASE-4WDM-40 QSFP28 Optical Transceiver Module (Industrial, SMF, 1310nm, 40km, LC, DOM)
The 100GBASE-4WDM-40 QSFP28 transceiver

Compared with other optical modules, 10GBASE-LRM optical modules have lower cost, lower power, smaller size and provide universal multimode ports. The maximum transmission distance of a

Learn what an SFP module is, how it works, its types, specifications, compatibility, and use cases in modern



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networks, including updated standards and trends for 2026.

FS 40G QSFP+ optical transceiver module solutions offer a full range of QSFP+ modules from 150m to 80km reach, and used for high-density switching, routing

GIGALIGHT 100G QSFP28 ER1 optical transceiver module is used for long-distance transmission in the datacom or telecom sector and is compliant with the 100G Lambda MSA 100G-ER1-40 specification.

QSFP-100G-ER4 optical module supports 4x25G data transmission mode with high port density, low power consumption and low cost.

HTFuture's 100G QSFP28 ER4 Optical Module supports 40km SMF transmission at 100Gbps, ideal for high-speed data centers and telecom applications.

Discover 100G QSFP28 module pricing. Learn key cost factors, considerations, and real examples to make informed purchasing decisions for your network.

Confused by LC, SC, MPO, UPC, and APC? This complete fiber optic patch cable guide covers connector types, single-mode vs multimode, insertion loss specs, and how to choose the right

Buy online compatible 100G QSFP28 transceivers at QSFPTEK for high-performance 100GbE connectivity. QT QSFP28 includes 100GBASE-SR4/LR4/ER4/ZR4, from 100m to 80km.

Web: <https://bssoda.pl>

