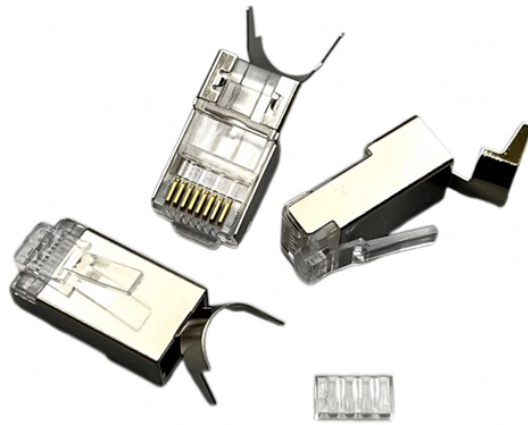


# **Free quote for coherent optical module QSFP**



## Free quote for coherent optical module QSFP



These transceivers are compliant with the QSFP-DD MSA, and portions of IEEE P802.3bs. Digital diagnostic functions are available via the I2C interface specified in Common Management Interface ...



Coherent 400G Finisar Fiber Optic Transceiver Modules are designed for use in Gigabit Ethernet links on various applications, some with FEC. The modules offer hot-pluggable QSFP-DD, ...



Click to get your 400G Coherent QSFP-DD transceiver modules from nearby warehouses. 30-Day Free Return. Trusted by 260K+ Enterprise Users.



Utilizing the latest in-house Sipro Coherent Optical Assemblies (COSA) and nano-ITLA, the module provides excellent price/performance for a variety of applications ranging from data center ...



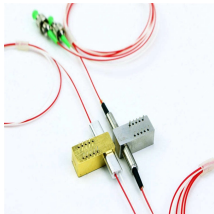
The Hyper photonix 400G QSFP-DD ZR+ transceiver is a high performance, cost effective module for optical data communication applications from 100G to 400G.



Smartoptics 400G coherent QSFP-DD transceivers offer three rare advantages for specific use cases. These include OTN compliance with Open ROADM ...



Ideal solution for long-haul metro DCI and 5G backhaul applications.



Prominent feature Cisco 800G ZR/ZR+ coherent optics modules deliver high performance and low power in QSFP-DD and OSFP form factors.



Utilizing the latest in-house Sipro Coherent Optical Assemblies (COA) and nano ...



The GIGALIGHT 400G QSFP-DD ZR coherent optical module supports 400GE and OTN links reach up to 120km. It operates on full C-band DWDM wavelengths with 75GHz (up to 64 channels) or 100GHz ...



Smartoptics 400G coherent QSFP-DD transceivers offer three rare advantages for specific use cases. These include OTN compliance with Open ROADM interoperability for enhanced performance and ...



Get Expert Advice or a Quote. With one of the industry's most comprehensive optical transceiver portfolios - ranging from 10G SFP+ to 1.6T QSFP-DD and OSFP Modules - EPS Global provides ...

## Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://indzawo.co.za>

Email: [sales@indzawo.co.za](mailto:sales@indzawo.co.za)

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

