



Original and genuine silicon photonics coherent optical modules

This family of products are based on silicon photonics integrated circuits with complete transmit and receive functions in one chip. The COSA modules also integrated with necessary ...

Incorporating the latest silicon photonics and DSP technology, our coherent pluggable optics feature highly compact QSFP28 (100G ZR/ZR+) and QSFP-DD form factors (400G ZR/ZR+) and can be ...

Featured Product Home Featured Product Silicon Photonics Module 800G/1.6T Hi-Speed Module for Data Center 800G Full Series Coherent Low Latency Module 400G/800G ZR

The 2x400G-FR4 Lite integrates a silicon photonics integrated circuit (PIC) for reduced component count and streamlined production. It includes CW lasers, photodetectors, and passive ...

Get the pluggable module performance you need from the manufacturer of choice for all major networking equipment vendors worldwide.

Based on Skorprios" full C-band, 70kHz linewidth, uncooled tunable laser technology, DWDM capable full coherent transceiver devices will be available as TROSA, Engine (with DSP) or QSFP/OSFP module.

GIGALIGHT provides 100G, 200G, and 400G pluggable digital coherent optical transceiver modules (DCO) for data center interconnection (DCI), 5G backhaul, metro telecommunication, and other long ...

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 cutting-edge connectivity solutions for ...

About HGGenuine: HGGenuine is a Top 10 optical transceiver manufacturer that maintains a full catalog of Datacom, PON and 5G transceivers. We are in full production of 400G, ...

FIBERSTAMP excels in producing silicon optical modules, mastering both traditional III-V laser-based optical modules and cutting-edge silicon optical technology.



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