

Intelligent coherent optical modules available in stock



Intelligent coherent optical modules available in stock



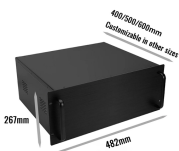
This industry-leading optical performance enables network operators to achieve better network economics by spanning longer distances or supporting a higher number of cascaded ROADMs in the ...



Find top-tier coherent optical modules with 400G and 100G transmission rates, DWDM support, and customizable options. Click to explore verified suppliers and secure the best deals today.



AI and high-performance computing are driving bandwidth needs; Coherent's 6.4T CPO and 400G-per-lane InP demos at OFC 2026 highlight paths to scale.



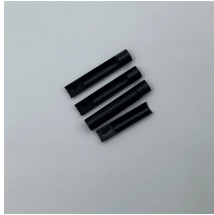
Infinera Corporation is known for its advanced coherent optical modules and integrated optical networking solutions, catering to both telecom operators and data center operators.



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 ...



AI and high-performance computing are driving bandwidth needs; Coherent's 6.4T CPO and 400G-per-lane InP demos at OFC 2026 highlight paths ...



Coherent Optical Sensor Modules are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for Coherent Optical Sensor Modules.



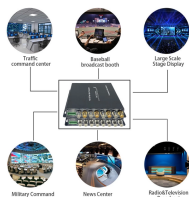
Broad product offerings and innovative technology have made Coherent the world's largest supplier of pluggable optical modules.



FS 200G/400G Coherent CFP2 optical transceiver module solutions offer a full range of CFP2 modules 80km reach. Purchase from nearby warehouses. 30-Day Free Return. Trusted by 260K+ Enterprise ...



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



Samples of the 2x400G-FR4 Lite are available now, with general availability planned for April 1, 2025. Visit booth #1519 at OFC 2025 in San Francisco April 1-3 for more information on this ...



The Asia Pacific market for coherent optical equipment is expected to grow significantly, driven by the rapid expansion of 5G networks, increasing data center investments, and rising internet ...

Contact Us

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

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

Email: 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.

