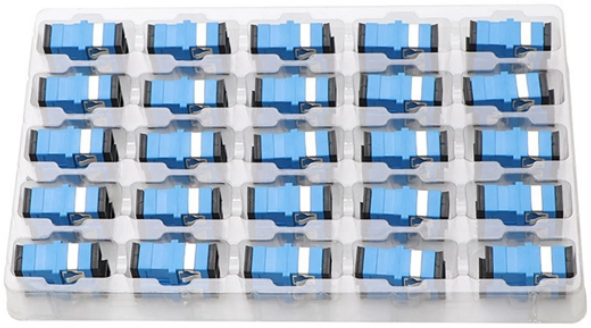
Indzawo Optic Connect

Hot-selling LPO optical module original and genuine product



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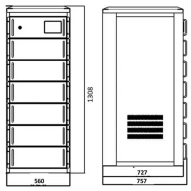
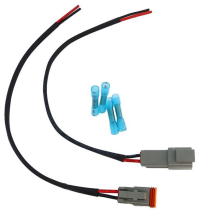


Our LPO transceivers support 400G and 800G applications in QSFP and OSFP form factors. They bring all the efficiency and performance benefits of LPO to data center operators, while integrating ...

Without DSP processing, the FS 800G LPO module reduces end-to-end data transmission latency significantly than traditional optical modules. In place of DSP chips, the LPO module uses a ...



Amphenol XPO-LPO optical transceiver delivers next-generation 12.8T Ethernet connectivity with 224 Gb/s per lane. Leveraging LPO technology, the module provides ultra-low ...

Designed for AI/ML applications, this advanced 800G DR8 OSFP finned top LPO module enables high-speed data transmission with ultra-low power consumption, reduced latency, and ...

FS introduces an 800G LPO optical module, powering AI and HPC data centers with ultra-low power consumption, reduced latency, and proven reliability.

FS, Inc. has launched its 800G Linear Pluggable Optics (LPO) module. Designed for AI/ML applications, this advanced 800G DR8 OSFP finned top LPO module enables high-speed data ...

Without DSP processing, the FS 800G LPO module reduces end-to-end data transmission latency significantly than traditional optical modules. In place of DSP ...

Our optical modules feature traditional DPO, low-power LRO, LPO, and Active Loopback designs for testing, and support data rates from 10G up to 1.6T across a wide range of package types.

Genuine Optics to Showcase 400G per Wavelength Optical Engine at OFC 2025 Advanced Technology for Next Generation Transceiver and Co-Packaged Optics Date□2025-03-30

To enhance support for intelligent computing networks, HiSilicon introduced some innovative optical module designs named “XingYun”. The XingYun intelligent modules are characterized by high ...

Gemtek OMDN-107 800G LPO transceiver offers high-speed optical connectivity for modern AI and cloud data centers.

Contact Us

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