

# Mexico OEM QSFP28 Optical Module DML



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GIGALIGHT 100G QSFP28 4WDM-40 optical transceiver is used for long distance interconnection in data centers and is compliant with 100G 4WDM-40 MSA specification.



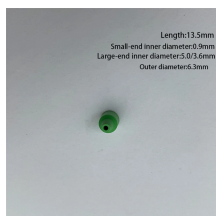
For those in need of a dependable OEM QSFP28 module, finding high-quality products from reputable manufacturers is essential. At ETU-Link Technology Co., Ltd., we provide superior QSFP28 modules ...



Superxon 50G ONU transceivers, compliant with QSFP28 MSA, support single-fiber bi-directional data links with asymmetric TX and RX rates: 24.8832Gbps TX and 49.7664Gbps RX. Hot-pluggable, ...



Molex QSFP28 100G CWDM4 Optical Transceivers are monolithic electronic and photonic module assemblies that contain four coarse wavelength division multiplexed lanes, each operating at a ...



The Cisco QSFP28 100G ZR module expands the portfolio of digital coherent optics (DCO) modules to connect QSFP28 ports.



Amphenol's 100G QSFP28 optical modules include SR4, AOC, AOC break out, CWDM4, LR4, ER4 Lite, ER4 and ZR4 series, which adopt LC or MPO optical ports



The Cisco compatible QSFP28 optical transceiver module is designed for use in 100GBASE Ethernet throughput up to 100km over single mode fiber (SMF) using a wavelength of 1310nm via duplex LC ...



Our QSFP28 100G-LR4 fiber transceiver is built to meet or exceed OEM specifications, complies with the IEEE 802.3ba standard. The 100GBASE QSFP28-LR4 optical transceiver features an excellent ...



The 100G QSFP28 CWDM4 optical transceiver transmits data over single mode fibre at a distance of up to 2km. The transceiver operates on 4 CWDM wavelengths and works in point-to-point scenario.



Direct OEM/ODM manufacturer of 100G/200G transceivers for AI clusters & hyperscale cloud. 100% tested 100G QSFP28, 200G QSFP56, QSFP-DD & CFP2 solutions.



QSFP+ (Quad Small Form-factor Pluggable Plus) optical module: four-channel small hot plugging optical module. The QSFP + optical module supports MPO fiber ...



This product is a 112Gb/s transceiver module designed for optical communication applications compliant to 100GBASE-LR4 of the IEEE P802.3ba standard and OTU4 411-9D1F requirements specified in ...

## Contact Us

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

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