

# **Lebanon Stockpile of SFP Optical Modules 200G**



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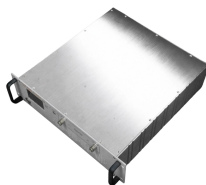
We carry the complete spectrum of optical modules — from 1G SFP modules for access-layer switches to 400G QSFP-DD for hyperscale spines. Every unit is individually tested and pre-coded for plug-and ...



The 200g QSFP56 modules produced by SULITON are suitable for most switch brands on the market, such as MSA, Cisco, Huawei, Juniper, Dell, Edge-Core and other switches.



NADDOD's 200G modules come in QSFP56, QSFP-DD form factor shape, support 200G InfiniBand, Ethernet and are used over Single-Mode and Multi-Mode Fiber as a media.



The 200G QSFP56 are using 4x50Gb/s PAM4 channels to achieve a 200GE connectivity suitable for switch interconnectivity.



TARLUZ 200G QSFP56 FR4 optic transceiver is designed for 200G Ethernet, it is able to transmit up to 2km via single mode fiber. This fiber transceiver operates at ...



HI-GAIN stocks SFP, SFP+, QSFP+, and QSFP28 modules at our Dora, Beirut warehouse. We carry 1G to 100G modules in multimode and single-mode variants, tested for ...



It complies with IEEE 802.3cd, CMIS 4.0, SFF-8024, SFF-8679, and SFF-8665 standards. Digital diagnostic functions are available through the I2C interface. The module is excellent in performance ...



Our optical modules have passed the switch tests of commonly used brands such as Cisco, Huawei, Mikrotik, TP-LINK, H3C, HUAWAI, Ruijie, CISCO, HP, JUNIPER, INTEL, etc., with good ...



Delivering 200Gbps over 100m OM4 MMF via quad 53.125Gbps PAM4 channels. Features 850nm VCSEL arrays and MPO-8 connectivity for optimized multimode performance. Engineered for high ...



TARLUZ 200G QSFP56 FR4 optic transceiver is designed for 200G Ethernet, it is able to transmit up to 2km via single mode fiber. This fiber transceiver operates at four CWDM wavelengths of 1271nm, ...

## Contact Us

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

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