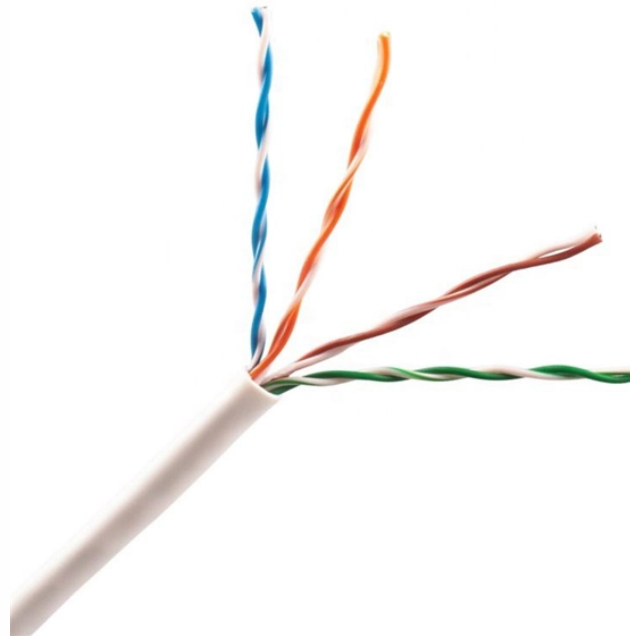


Egypt quote for 200G pluggable optical module



Overview

Get free quote & specs for 200G QSFP56 SR4, FR4, and LR4 transceivers. 200G QSFP-DD PSM8 optical transceiver modules are designed for Data Center 200G Ethernet and InfiniBand 8x DDR/EDR links reach up to 2km-10km over SMF. [datasheet](#) | [email us](#) | [need help?](#)

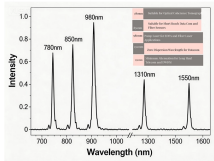
Hot-pluggable OSFP with finned or closed-top heatsinks. 5Gbps with PAM4 signaling and connector flexibility (LC, MPO, CS). This portfolio includes SR4 100m, DR4 500m, FR4/PSM4 2km, LR4/PSM4 10km, XPSM4 15km, and ER4 40km etc. They integrate four data lanes in each direction with 4x53. Digital diagnostics functions are available via the I2C interface.



Egypt quote for 200G pluggable optical module



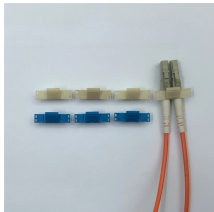
NS-QSFP56-200G-SR4 Optical Transceiver Module | 200 Gbps, 850 nm PAM4, MPO-12, 100 m - Compatible with Major Brands The NSComm NS-QSFP56-200G-SR4 is a cutting-edge, high-density ...



Browse optical transceivers from Pivotal Optics including SFP, SFP28, QSFP28 & QSFP-DD modules. 1G to 400G solutions for data centers & networks. Shop now!



NADDOD 200G QSFP56 SR4 transceiver modules are high performance modules that support liquid/immersion cooling for short-range data communication and ...



200G QSFP-DD PSM8 2km/10km 200G QSFP-DD PSM8 optical transceiver modules are designed for Data Center 200G Ethernet and InfiniBand 8x DDR/EDR links reach up to 2km-10km over SMF.



The OPWAY 400G QSFP-DD series is a hot-pluggable optical transceiver, It meets the standard of QSFP-DD MSA, offers customers a wide variety of super high-density transceiver modules and the ...



Get free quote & specs for 200G QSFP56 SR4, FR4, and LR4 transceivers.



The GIGALIGHT 200G QSFP56 pluggable optical transceiver modules support 200G Ethernet and InfiniBand HDR data rates. This portfolio includes SR4 100m, DR4 500m, FR4/PSM4 2km, ...



NADDOD 200G QSFP56 SR4 transceiver modules are high performance modules that support liquid/immersion cooling for short-range data communication and interconnect application. They ...



200G/400G/800G optical module features up to 40km transmission distances using QSFP56/QSFP-DD footprints for data center interconnect applications - FiberMall



This module is engineered for high-speed, medium-distance interconnections between networking equipment in data center environments.



FIBERSTAMP 200G QSFP56 FR4 optical transceiver module is used for medium distance interconnection between devices within data centers and is compliant with IEEE 802.3bs 200GBASE ...

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