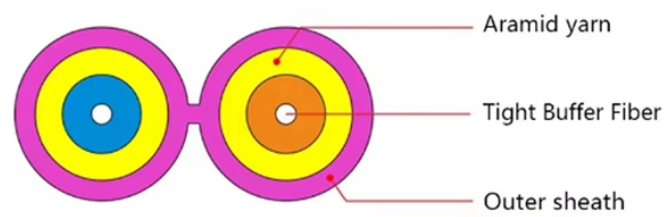


LinkX optical module



LinkX optical module



The product line consists of DAC cables reaching up to 2.5m, active optical cables from 3m to 100m, multimode optics up to 100m, and single-mode optics up to 500m, 2km, and 10km.



LinkX InfiniBand transceivers support every configuration, reach, and speed and meet or exceed InfiniBand Trade Association (ITBA) standards for FDR, EDR, HDR, and NDR networks in NVIDIA ...



NVIDIA Mellanox LinkX Optics Ethernet transceivers are used to create high-speed, 100G-400G links supporting every configuration, reach, and speed in networks requiring detachable optical connectors.



NVIDIA active optical cable modules provide outstanding performance for high-bandwidth fabrics, extending the benefits of NVIDIA's high-performance for Ethernet adapters and switches throughout ...



LinkX cables, transceivers, ConnectX-7 and BlueField-3 DPUs contain both InfiniBand and Ethernet protocols. Specific protocol is activated when inserted into the switch. These cables and transceivers ...



Mellanox's LinkX active optical and RJ45 cable modules provide outstanding performance for highbandwidth fabrics, extending the benefits of Mellanox's high-performance InfiniBand and Ethernet ...



Maximize cluster performance with our NVIDIA Mellanox LinkX optics interop guide. Learn to optimize 400G/800G signal integrity, TCO, and firmware handshaking. Avoid costly deployment ...



NVIDIA active optical cable modules provide outstanding performance for high ...



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LinkX transceivers are designed to create high-speed 25G-400G optical links in Ethernet switching networks, Ethernet storage fabrics (ESF) linking hard-disk-drive (HDD) and flash memory ...



NVIDIA LinkX QSFP56 Module - For Optical Network, Data Networking, Switching NetworkOptical Fiber - Single-mode - 200 Gigabit Ethernet MMS1W50-HM

Contact Us

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