

The product line consists of direct-attach cables (DAC) reaching up to 3 meters (m), linear active copper cables from 3m to 5m, multimode optics to 50m, and single-mode optics to 100m, 500m, and 2 ...

For LC port, there are two types of single-fiber bidirectional optical transceivers (one LC connector) and dual-fiber unidirectional optical transceiver (two LC connectors).

The NVIDIA/Mellanox Infiniband MCP1600-E005E26 is an 100Gb/s QSFP28 to 100Gb/s QSFP28 Direct Attached Copper cable. Using the Quad Small Form ...

Mellanox QSFP28 passive copper cables contain four high-speed copper pairs, ...

InfiniBand network interconnection products include DAC high-speed copper cables, AOC active cables, and IB optical modules. Fiberwdm is a high-tech enterprise integrating R& D, ...

Mellanox QSFP28 passive copper cables contain four high-speed copper pairs, each operating at data rates of up to 25Gb/s. Each QSFP28 port comprises an EEPROM providing product information, ...

Matching connection cables and transceivers for InfiniBand and Ethernet from the manufacturer Nvidia. Glass fiber or copper in suitable length and speed.

InfiniBand network interconnect systems include DAC high-speed copper cables, AOC active cables, and optical modules. DAC cables are passive copper cables that provide a cost ...

The following table contains the list of recommended active and passive copper cables for the IB NEM. These instructions are designed for enterprise system administrators with experience installing ...

FiberMall provides 40G, 56G, 100G, 200G, 400G, InfiniBand DAC, AOC Cables and optical transceivers, network cards and end-to-end solutions.

The NVIDIA/Mellanox Infiniband MCP1600-E005E26 is an 100Gb/s QSFP28 to 100Gb/s QSFP28 Direct Attached Copper cable. Using the Quad Small Form-factor Pluggable Plus 28 (QSFP28) and ...

The MCA1J00 QSFP56 active copper cable contains four high-speed copper pairs in each direction, with each lane operating at data rates of up to 50Gb/s. Each cable end includes a memory ...

Web: <https://www.tlaletsoglobal.co.za>