

LR4 is a 4-channel 10km optical module

These compact optical transceivers offer a convenient and cost-effective solution for short reach interconnections in the data center. Product Appearance Appearance Description QSFP28-100G ...

The module converts 4 input channels of 25Gb/s electrical data to 4 channels of LAN WDM optical signals and then multiplexes them into a single channel for 100Gb/s optical transmission.

This FIBERSTAMP FBJ-400C4K10C product is designed for 10km optical communication applications. The module converts 4 channels of 100Gb/s (PAM4) electrical input data to 4 channels of CWDM ...

QSFP28 LR4 modules enable reliable long-distance 100G fiber optic links up to 10km, combining 4x25G lanes with WDM technology for high ...

Confused between SR4, LR4, ER4, and ZR4? We break down 100G QSFP28 modules by performance, cost, and compatibility. Stop guessing -- make the right choice for your network.

The QSFP28 LR4 is a hot-pluggable, four-channel, and full-duplex optical transceiver module designed for long-distance transmission up to 10 km in the 100G Ethernet network with a ...

QSFP28 LR4 modules enable reliable long-distance 100G fiber optic links up to 10km, combining 4x25G lanes with WDM technology for high performance and cost-efficiency.

The module converts 4 input channels of 28Gb/s electrical data to 4 channels of LAN-WDM optical signals and then multiplexes them into a single channel for 112Gb/s optical transmission.

The LR4 QSPF28 module provides a 100 Gb optical Ethernet connection using LC duplex optical connectors over SMF (single-mode fiber). This optical module integrates four data lanes on separate ...

Overview The QSFP28-100GBase-LR4 is a 103/112 Gbps transceiver module designed for optical communication applications compliant to 100GBASE-LR4 of the IEEE P802.3ba standard and OUT ...

NVIDIA ® MMA1L10-CR is a 4-channel pluggable QSFP28 optical transceiver designed for 100 Gigabit Ethernet (GbE) links with up to 10 km reach on a single mode fiber.

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