

40G QSFP+ BIDI optical transceiver module is a pluggable optical transceiver with a duplex LC connector interface for short-reach data communication and interconnect applications using Multi ...

The 40G QSFP+ | LM4 | LC Connector is a transceiver module designed for 2km (SMF) / 150m (MMF) optical communication applications. The design is compliant to 40GBASE-IR4 of the IEEE P802.3ba ...

The QSFP+ module is designed for use in 40GBASE Ethernet throughput up to ...

Low Power Mode (LPMode) pin is used to set the maximum power consumption for the module in order to protect hosts that are not capable of cooling higher power modules, should such modules be ...

The QSFP+ module is designed for use in 40GBASE Ethernet throughput up to 40km over single mode fiber (SMF) using a wavelength of 1310nm via duplex LC connectors. This transceiver is compliant ...

Gigalight QSFP28 modules operate in the low power mode (less than 1.5 W power consumption). This pin active high will decrease power consumption to less than 1W.

The 40G QSFP+ optical module is a high-performance, low-power optical fiber communication device that supports data transfer rates up to 40Gbps.

The 40G QSFP+ | IR4 | 2KM | LC Connector is a transceiver module designed for 2Km optical communication applications. The design is compliant to 40GBASE-IR4 of the IEEE P802.3ba standard.

The QSFP+ module is designed for use in 40GBASE Ethernet throughput up to 150m over OM3 multimode fiber (MMF) and 2km over single mode fiber (SMF) using a wavelength of 1310nm via ...

The 40G QSFP optical module is a compact hot-swappable light module with four transmission channels, each with a data rate of 10Gbps, and is compliant with sCSI, 40G Ethernet, 20G/40G ...

A QSFP 40G LR4 optical module has four independent channels to transmit and receive optical signals, which need to be processed by MUX or DEMUX (an optical component for wavelength division) to ...

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