

FS 40G QSFP+ optical transceiver module solutions offer a full range of QSFP+ modules from 150m to 80km reach, and used for high-density switching, routing and data center applications.

Supporting the OpenZR+ Multi-Source Agreement (MSA), the new 400G OpenZR+ QSFP-DD Optical Module from Molex provides a high level of performance and scalability for next-gen data centers ...

Find 40G optical transceivers that meet your system and network needs, including QSFP+ and a variety of cables enabling 40Gb/s Ethernet speeds.

Mentech 40G QSFP+ LR4 integrates four transmitters and receivers into one module. The central wavelengths of the channels are 1271, 1291, 1311 and 1331 nm as members of the CWDM ...

This is a low power consumption, XFP form factor optical transmitter with dual optical isolators, fiber optic link up to 40KM and automatic optical power control. Ideal for antenna remote control, wireless ...

40G QSFP LR4L 2km o Uncooled 4x10Gb/s CWDM transmitter o Up to 10.3125Gbps data rate per wavelength o QSFP+ MSA compliant

Integrated optical monitor and alarm function both Tx and Rx APC (Automatic Power Control) and ATC (Automatic Temperature Control) circuits maintain small vibration of output optical power and IIP3

The PT-40G-LR4-31 converts the 4-channel 10Gb/s electrical input data into CWDM optical signals (light), by a driven 4-wavelength Distributed Feedback Laser (DFB) array. The light is combined by ...

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 ...

40G Transceivers by JTOPTICS deliver high-speed optical data transmission and are ideal for data centers, enterprise networks, and telecom applications. Engineered for reliability and scalability, ...

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