



CE certified high-speed optical connection 40G

Multi-vendor coding options available for your 40GB Ethernet requirements. Available in Multimode, Single Mode, Extended Range & Long Reach Multi-mode. In addition to GBICS codable QSFP+ ...

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 ...

It enables high-bandwidth 40G optical links over 12-fiber parallel fiber terminated with MPO/MTP multifiber female connectors. It can also be used in a 4x10G mode for interoperability with ...

The series of product adopts LC or MTP/MPO connector and operates over Single Mode or Multimode optical fiber. They can be used for connections from 150m up to 40km and are suitable for 40G ...

The QSFP+full-duplex optical module offers 4 independent transmit and receive channels, each capable of 10Gbps operation for an aggregate data rate of 40Gbps over 10km of OM3 singlemode fiber.

These 40G QSFP+ assemblies are capable of transmitting data up to 40Gb/s, offering an easy installation with a flexible, multimode fiber cable.

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.

The 40G-QSFP-A is an advanced Active Optical Cable (AOC) designed for high-performance, high-speed connectivity. It features QSFP+ connectors and is optimized for operation over Multi-Mode ...

Amphenol provides a series of 40G QSFP+optical module products, including SR4, eSR4, IR4, LR4, ER4 lite, AOC and AOC breakout series.

40G QSFP+ AOC 1m, 2m, 3m, 10m, 300m 40G QSFP+ AOC active optic cables are designed for 40G Ethernet links reach up to 300m (OM3) or 400m (OM4) over Multi-Mode Fiber (MMF).

Our compatible Extreme Networks 40G-AOC-QSFP3M cable is CE/RoHS certified, it meets product safety standards, and is compliant with QSFP Multi Source Agreement (MSA) SFF-8436 industry ...

Dell Technologies provides optical and cabling options for each Ethernet speed. Long- and short-range optical connectivity options are suited to a wide range of data center and campus applications.



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