

The QSFP+ module is designed for use in 40GBASE Ethernet throughput up to 10km, 30km or 40km over single mode fiber (SMF) using a wavelength of 1310nm via duplex LC connectors. This ...

Understand SFP+ 40km (10GBASE-ER) modules, including specs, SMF compatibility, and how to choose the right extended-reach optical transceiver for your network.

The TQPL40DI is a transceiver module designed for 40km optical communication applications. The design is compliant to 40GBASE-ER4 of the IEEE P802.3ba standard. The module converts 4 inputs ...

Dell 430-4917-40 Compatible 40GBASE-ER4 QSFP+ Optical Transceiver Module (SMF, 1310nm, 40km, LC, DDM) Dell 430-4917-40 Compatible QSFP+ optical transceiver modules from QSFPTTEK ...

Generic Compatible 100GBASE-ER4 QSFP28 Transceiver Module The 100G-ER4 QSFP28 Optical Transceiver Module is designed for use in 100GBASE Ethernet throughput up to 40km over single ...

FS offers a wide range of 100G optical modules supporting transmission distances up to 40km. Purpose-built for DCI, metropolitan area networks, and telecom backbone networks, these ...

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Looking for a specific compatibility? Q28QD040C07F is a high performance QSFP28 transceiver module for 100 Gigabit Ethernet data links over a single mode fibre pair. The maximum reach is 40km.

Upgrade legacy telecom chassis. The 200GBASE-ER4 CFP2 transceiver delivers robust thermal dissipation and 40km single-mode reach for core optical transport networks.

100G QSFP ER4L 40km o Support line rates from 103.125 Gbps to 111.81Gbps o Compliant with QSFP28 Standard: SFF-8665 Revision 1.9, SFF-8636 Revision 2.6

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