

We manufacture robust 50G QSFP28 modules in LR (10km) and ER (40km) configurations, providing a reliable, precision-coded bridge for core switches that lack native SFP56 ports.

Discover Link-PP's reliable and compatible SFP BiDi 10G 40km modules for high-speed, cost-effective single-fiber 10G networks. Learn about selection tips, wavelength pairing, installation ...

10G SFP+ Transceiver Overview The 10G SFP+ transceivers are high performance, cost effective modules supporting data rate of 10Gbps and 40. m transmission distance with SMF. The transceiver ...

Single Lambda 100G CWDM puts a full 100 Gbps stream on one CWDM wavelength, reaching 10 km or 40 km over G.652 single-mode fiber depending on the transceiver budget. This ...

The transceiver consists of 10Gbit/s DFB/ EML optical transmitter and PIN receiver, which allow 300m ~ 120Km 10G Ethernet and 10G fiber channel applications. They support extended temperature ...

Cisco Compatible SFP+ transceiver supports up to 40km over OS2 SMF via an LC simplex connector.

The GOXQ-1340G-ER4 is a transceiver module designed for 10Km optical communication applications. The design is compliant to 40GBASE-LR4 of the IEEE P802.3ba standard.

This comprehensive guide dives deep into the SFP-10G-ER optical transceiver module. Learn its technical specifications, key applications, compatibility nuances, advantages over other 10G ...

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.

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