

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 H3C QSFP-40G-LR4-WDM1300 QSFP+ Optical Transceiver Module is designed for use in 40GBASE Ethernet throughput up to 10km over single mode fiber (SMF) using a wavelength of ...

The 40G QSFP+ LR4 is a transceiver module designed for 10km optical ...

Our modules are factory pre-programmed for compatibility, perform identically to original H3C QSFP-40G-LX4-SM1310 transceivers. H3C QSFP-40G-LX4-SM1310 compatible optical transceiver is a ...

H3C QSFP-40G-LR4L-WDM1300 Optical Module supports 2KM link length on 40G standard single-mode fiber (SMF) G.652; the official key parameter information and physical ...

With its easy installation and hot-swappable design, this transceiver is ideal for various applications, including campus, data center, cloud deployments, high-performance computing environments, and ...

The 40G QSFP+ LR4 is a transceiver module designed for 10km optical communication applications. The design is compliant with 40GBASE-LR4 of the IEEE P802.3ba standard.

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

Table 1 40G Ethernet optical interface modules available for the CR16000-F routers. For compatibility between 40G Ethernet optical interface modules and switching fabric modules, see Appendix B ...

The 3rd-party 40G QSFP LR4 fiber transceiver module is best for 40GbE interconnections, ideal for medium-and-long distance applications in the DCs, campus, enterprise core and distribution layer, etc.

You can choose optical modules as needed for data transmission over optical fibers. The optical modules include optical transmitters, optical receivers, transceivers, and transponders.

QSFPs has the H3C Compatible transceiver module QSFP-40G-LR4-WDM1300 in stock and ready to ship. We can ship them out in 24 hours after we get your order. We ship to everywhere ...

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