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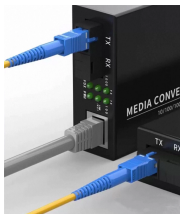
The QSFP-4010-LR4 is a 40G QSFP+ LR4 transceiver for single-mode fiber, offering 10Km reach with CWDMx4 wavelengths (1271-1331nm), LC connectors, and digital diagnostics. Ideal for 40G ...



COMPATIBILITY: Simplex Single Mode Fiber Patch Cord supports 40G/100G networks; Backward compatible with OS1; High micro-bend resistance facilitates tight bends in complex installations; Ideal ...



The QSFP-40G Series consists of Quad Small Form Factor Pluggable (QSFP) transceiver modules that are specifically designed for high-performance integrated duplex data link over single mode optical fiber.



ETU-LINK 40G QSFP+ PSM4 optical module needs to use single-mode OS2 optical fiber patch cord with 12-core MTP/MPO optical fiber connector, and the transmission distance can reach ...



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 ...



This QSFP+ transceiver allows you to connect a singlemode fiber optic cable to a 40 Gbps network router, server or switch. It transmits data up to 10 kilometers (6.2 miles) using a 1270 to 1330 nm ...



This SpeedaLite Fiber Cable works with 10gb, 40gb and 100gb LC Singlemode transceivers. It can be used for all speed types of LC Single Mode transceivers, currently up to 100gb.



The 40GBase-ER4 module can handle long distance transmission of data up to 40kms over SMF fiber with duplex LC connectors. It works by converting four 10G input channels to four CWDM optical ...



This QSFP+ transceiver allows you to connect a singlemode fiber optic cable to a ...



The Cisco 40GBASE-LR4 QSFP module supports link lengths of up to 10 kilometers over a standard pair of G.652 single-mode fiber with duplex LC connectors. The 40 Gigabit Ethernet ...



40G QSFP+ modules are hot-swappable, quad-lane transceivers that deliver 40 Gbps by combining four 10.3125 Gbps electrical/optical lanes — the form factor and lane mapping are defined in the ...



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Contact Us

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