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The QSFP-4X10G-LR-S QSFP+ Optical Transceiver Module is designed for use in 40GBASE Ethernet throughput up to 10km over single mode fiber (SMF) using a wavelength of 1310nm via a MTP/MPO ...

SFP-10G-SR Overview The Cisco SFP-10G-SR module is the multimode 10G fiber optical transceiver, and it supports up to 400m link length when uses 4700Mhz KM MMF (OM3).

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Featured with low-power, high-density and high-speed, the QSFP+ transceiver offers a popular way to help you quickly ramp up to 40G transmission. Built-in Macom Chip, the QSFP+ 40G transceiver ...

Built-in Macom Chip, the QSFP+ 40G transceiver offers high-speed, and low-power in 40G links. Equipped with individually designed COB packaging. Every unit is quality tested for compatibility in ...

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