

A pair of Flyspeed 1475D3BTL optical port modules



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Digital diagnostics functions are available via a 2-wire serial interface, as specified in SFF-8472. The FTLX1475D3BTL uses a limiting electrical interface receiver. The optical transceiver is RoHS ...



PPC's Transceiver modules are designed for optical communication applications compliant to the IEEE P802.3ba standard. The module converts input channels up to 25Gb/s electrical data to LAN WDM ...



This optical module offers a reliable and durable solution for professional installations. Designed for fiber optic technicians and demanding network environments.



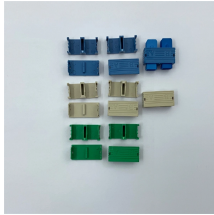
These hot-swappable input/output devices plug into an SFP port on a network switch and convert electrical signals into serial optical signals and vice ...



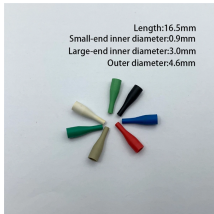
Coherent FTL4S1QE1C Optical Transceiver is a hot-pluggable transceiver module designed for 40 Gigabit Ethernet links over duplex multi-mode fiber (MMF). The FTL4S1QE1C complies with the ...



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This Vita57.4 compliant FMC+ module provides access to two QSFP-DD (double density) ports. Each port supports data rate of 200Gbps (through 8 serial transceivers each running at 25Gbps)or ...



SFP+ optical transceiver modules provide a transmission rate of 10.31 Gbps and use LC connectors. 10G BiDi transceivers always require paired sets: a -U must pair to a -D on the opposite end of the ...



Finisar's FTLX1475D3BCL 10Gb/s Enhanced Small Form Factor Pluggable SFP+ transceivers are designed for use in 10-Gigabit Ethernet links up to 10km over Single Mode fiber. They are compliant ...

Contact Us

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