


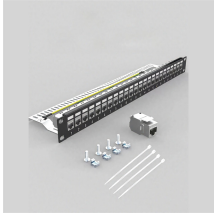



## A pair of Flyspeed 1475D3BTL optical port modules

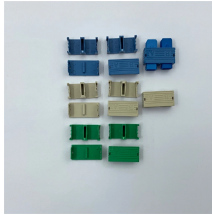


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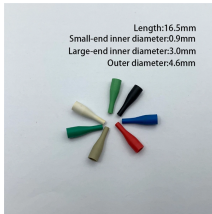
	<p>Digital diagnostics functions are available via a 2-wire serial interface, as specified in SFF-8472. The FTLX1475D3BTL uses a limiting electrical interface receiver. The optical transceiver is RoHS ...</p>
	<p>PPC's Transceiver modules are designed for optical communication applications compliant to the IEEE P802.3ba standard. The module converts input channels up to 25Gb/s electrical data to LAN WDM ...</p>
	<p>This optical module offers a reliable and durable solution for professional installations. Designed for fiber optic technicians and demanding network environments.</p>
	<p>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 ...</p>
	<p>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 ...</p>



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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

For more information, pricing, or custom solutions, please contact us:

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