

## Optical Module BCV



### Overview

FTLX8574D3BCV 1G/10G Dual-Rate SFP+ optical transceivers are designed for use in 1-Gigabit and 10-Gigabit Ethernet links over multimode fiber. They are compliant with SFF-8431, IEEE 802. 3-2012 10GBASE-SR/SW and 1000BASE-SX. 05 Gb/s data rate over multimode fiber. The transceiver is RoHS. See more product details Would you like to tell us about a lower price?

Found a lower price?

Let us know. Help others. EdgeOptic's FTLF8536P5BCV compatible is a Finisar-coded dual-rate 10GBASE-SR / 25GBASE-SR SFP28 transceiver that matches the original Finisar (now Coherent Corp) FTLF8536P5BCV specification. View price, stock and buy direct from Transceiver USA. FINISAR FTLF8528P2BCV-QL Sfp+ Modules FINISAR Optical Modules 4. Digital diagnostics functions are available via a 2-wire serial interface.

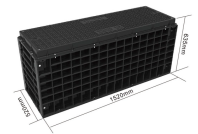
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It provides 10 Gigabit Ethernet over single-mode fiber at 1310nm, reaching up to 10 km with a duplex LC connector. The FTLX1471D3BCV is a variant of the FTLX1471 family supplied with platform-specific ...



Coherent's SFP+ and SFP28 optical transceiver modules are used in enterprise and datacenter networks. View price, stock and buy direct from Transceiver USA.



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FTLF8532P4BCV SFP+ transceivers are designed for use in Fibre Channel links up to 28.05 Gb/s data rate over multimode fiber. They are compliant with FC-P1-6a, SFF-8472 Rev 12.2c, and compatible ...



EdgeOptic's FTLF8536P5BCV compatible is a Finisar-coded dual-rate 10GBASE-SR / 25GBASE-SR SFP28 transceiver that matches the original Finisar (now Coherent Corp) FTLF8536P5BCV ...



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The FTLX1475D3BCV is a “limiting module”, i.e., it employs a limiting receiver. Host board designers using an EDC PHY IC should follow the IC manufacturer's recommended settings for interoperating ...



At the heart of our company is the ability to provide state-of-the-art optical transport and connectivity solutions that are compatible with over 90 optical switching and transport platforms.



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Design requirements Modern optical module designs often require: Reduced power consumption to control and limit module temperature rise. Dynamic and precise control of laser diodes to regulate ...

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