

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.

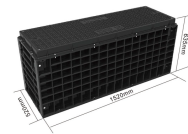
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It provides 10 Gigabit Ethernet over single-mode fiber at 1310nm, reaching up to 10 km with a duplex LC connector. The FTLX1471D3BCV is a variant of the FTLX1471 family supplied with platform-specific ...



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








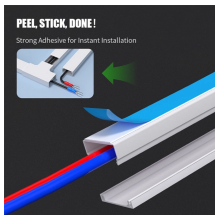
Buy Finisar Ftlf8528p2bcv-ql Sfp+ Modules Finisar Optical Modules 4.25g 850nm ...



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-PI-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 ...

	<p>Buy Optical Module FTLX8574BCV: Network Transceivers - Amazon FREE DELIVERY possible on eligible purchases</p>
	<p>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 ...</p>
	<p>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 ...</p>
	<p>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.</p>
	<p>Buy Finisar Ftlf8528p2bcv-ql Sfp+ Modules Finisar Optical Modules 4.25g 850nm 550m Sfp+ 8 Gb Transceiver. Refurbished. In Stock..Great customer service.</p>
	<p>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 ...</p>

Contact Us

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

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