

Parameters of the FTLX1426 optical module

The Finisar FTLF1426P2BTL 6.144 Gb/s CPRI/OBSAI/LTE transceiver is a Duplex SFP+ transceiver for optical communications, rated for distances up to 15 km and a maximum bandwidth of 6.144Gbps.

The company's products include optical transceivers, active optical cables, optical engines, optical components, wavelength selective switches, and network performance test and monitoring systems.

Finisar's FTLF1426P2BTL SFP+ transceivers are designed for use in Wireless basestation links up to 15 km at 4.915 and 6.144 Gb/s data rates for CPRI, OBSAI, LTE, or other Wireless applications.

Our Finisar FTLF1426P2BTL compatible transceiver uses a high-quality DFB Laser transmitter operating at 1310 nm nominal wavelength and a 1310 nm PIN Photodiode receiver. This module supports ...

Our transceiver is built to meet or exceed OEM specifications and is guaranteed to be 100% compatible with Finisar's. It has been programmed, uniquely serialized, and tested for data-traffic and application ...

Additionally, Finisar SFP transceivers provide a unique enhanced digital diagnostic monitoring interface, which allows real-time access to device operating parameters such as transceiver temperature, laser ...

View datasheets, stock and pricing, or find other Fiber Optic Transceivers.

3.3V, 6.1GBS, LC DUPLEX PLUGGABLE, TRANSCEIVER MODULE WIRELESS; Part Number: FTLF1426P2BTL; Category: Computer; Subcategory: Computer Accessory.

Our Finisar FTLF1426P2BTL compatible transceiver uses a high-quality DFB Laser transmitter operating at 1310 nm nominal wavelength and a 1310 nm PIN ...

Additional product features include Digital Optical Monitoring (DOM) support which allows access to real-time operating parameters. This transceiver is Trade Agreements Act (TAA) compliant. We ...

Exact specifications should be obtained from the product data sheet. Buy now, ships today. FTLF1426P2BTL - Transceiver Module Wireless 6.1Gbs 3.3V LC Duplex Pluggable, SFP+ from ...

The fully SFP compliant form factor provides hot pluggability, easy optical port upgrades and low EMI emission.

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Web: <https://cgaroofing.co.za>