

# **Burkina Faso Tunable Optical Module 25G**



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FTLF6836P1BNL transceivers are Enhanced Small Form Factor Pluggable Tunable SFP28 transceivers designed for use in 25Gb/s links up to 15km of G.652 single mode fiber. They are compliant with SFF ...



With data throughput in excess of 28.0 Gbps per lane, our 1X (1 x lane) SFP28 Optical Module (SR/LR) is perfect for use with 25-Gigabit (25G) Ethernet and our 4X (4 x lane) QSFP28 Optical Module ...



FS 25G SFP28 optical transceiver solutions offer a wide variety of high-density and low-power connectivity options for 25 Gigabit Ethernet, telecom, and data center.



The high performance cooled DWDM TUNABLE transmitter and high sensitivity PIN receiver provide superior performance 25G Ethernet applications up to 10km ...



The optical transmitter utilizes the Lumentum tunable ILMZ chip to provide a high performance, 25 Gbps transceiver. Channel tuning is supported on the ITU-T 100 GHz grid across full C-band with  $\pm 2.5$  ...



From unboxing to a configured module in a minute! Great product. Definitely, FLEXOPTIX will be my optics supplier from today. The ability to compatibilize optics across multiple ...



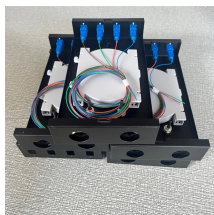
The high performance cooled DWDM TUNABLE transmitter and high sensitivity PIN receiver provide superior performance 25G Ethernet applications up to 10km optical links. The fully SFP28 compliant ...



QSFPTEK offers a 25G SFP28 high-performance Active Optical Cables integrated cable that can provide an ideal alternative solution for high-speed cables and short-distance SFP28 optical modules.



The TS2016-TUNE-SO is a tunable SFP28 form-factor DWDM transceiver for 25 Gbps Ethernet applications. The transceiver is able to tune to 40 channels in the 100GHz C-band grid as specified in ...



SFP28 25G DWDM 15km TUNABLE SFP28, 25G, DWDM 100GHz Tunable 192.1-196.0THz (40ch), 15km, 18dB, E-temp, LC



Shop 25G SFP28 Tunable DWDM 15km Transceiver for 25G Ethernet and 5G fronthaul over single-mode fiber.

## Contact Us

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

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