

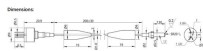
Optical Module FR1



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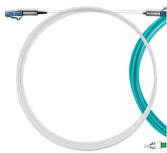
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The 100G QSFP28 FR1 optical transceiver transmits data over single mode fibre at a distance of up to 2km. The transceiver operates on 1 wavelength and works in point-to-point scenario.



The 100GBASE-FR1 Single Lambda QSFP28 Optical Transceiver Module is designed for use in 100GBASE Ethernet throughput up to 2km over single mode fiber (SMF) using a wavelength of ...



T1-QSFP28-100G-FR1 is designed for 2km optical communication applications. The module incorporates one channel optical signal, on 1310nm center wavelength, operating at a 50Gbaud data ...



FIBERSTAMP 100G QSFP28 FR1 optical transceiver module is designed for long distance transmission in the datacom or telecom space and is compliant with the 100G Lambda MSA 100G-FR1 specification.



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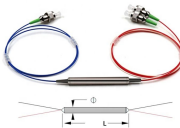
Functional Characteristics (Optical) The following tables list the performance specifications for the various functional blocks of the integrated optical transceiver module.



Low-Speed Signal: Compliant to SFF-8679 High-Speed Signal: Compliant to CAUI-4 (IEEE 802.3bm) ... Notes: 1. Amplitude customization beyond these specs is dependent on validation in customer ...



This 100G QSFP28 FR1 transceiver module is engineered for long-distance transmission in datacom and telecom networks.



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The QSFP-10002-FR1 is a single lambda short reach single-mode 100G QSFP28 optical module transceiver compatible with the 100GBase-FR1 specifications. It uses a single 1310nm EML laser at ...



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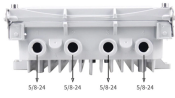
This is a review for eyewear & opticians in Berkeley, CA: "Julia and Anissa "got" my aesthetic better than I myself do, and had the selection to deliver my hip dreams in my petite size, often a problem for me.



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The 100G FR1/LR1 optical transceiver electric interface is based on IEEE 802.3 CAUI-4 host to module retimed interface. Optical transmitter/receiver specifications are compliant with 100G FR specification.



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This product is a transceiver module designed for 2km optical communication applications. The module incorporates one channel optical signal, on 1310nm center wavelength, operating at 50Gbaud data rate.

Contact Us

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