

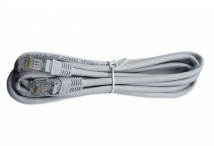
Dual-core LC optical module



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S-31DLC20D is a 1.25G SFP transceiver with a 1310nm Dual LC connector, for up to 20 kilometer Single Mode fiber connections, with DDM Units are tested and compatible with RB260GS, RB2011LS, ...



Discover the key features and applications of 100G QSFP28 Multimode optical transceiver modules in the context of cloud computing and 5G networks. Learn how these modules streamline ...



The QSFP28 full-duplex optical module offers 4 independent transmit and receive channels, each capable of 26Gbps operation for an aggregate data rate of 104Gbps 2km using single mode fiber. ...



1.25G SFP MODULE- 1.25Gbps SFP Optical Transceiver, Dual LC single-mode fiber, 1310nm, up to 20km super long distance transmission for POE switch with SFP uplinks.



The Cisco QSFP-100G-SR-S Module is a pluggable optical transceiver with a duplex LC connector interface supporting link lengths of 70 and 100 meters on laser-optimized OM3 and ...



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Fiber Type:1.25Gb/s Wavelength: 1310-nm; 1PCS Dual LC Single-Mode Fiber Module; Reach: up to 20KM Meters; with Advanced DDM Function to monitor real-time parameter and state on fiber links. ...



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Module for operation over two optical fibers in SFP format for Gigabit Ethernet (1000Base-SX). Designed to work on multimode optical fiber (MMF), maximum range is 550 m (fiber 50/125 μ m), optical budget ...



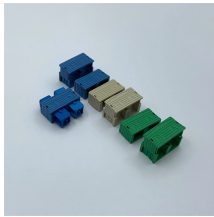
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QSFP Bidi Optical Module can speed up the transmission rate from 10Gbps to 40Gbps by connecting dual-core multimode fiber with LC interface, which means that QSFP Bidi Optical ...



The transceiver module comprises a transmitter with DFB laser and a receiver ...



Upgrade networks with our optical transceiver sfp+ 10g single mode module 1310nm 10km lc. This LC transceiver delivers effortless 10km connectivity for data centers and servers.



The transceiver module comprises a transmitter with DFB laser and a receiver with a PIN photodiode. Transmitter and receiver are separate within a wide temperature range and offers optimum heat ...

Contact Us

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