



Dual-port LC optical module

The working wavelength of 10G SFP+ LR optical module is 1270nm, and it adopts LC duplex connector. When used with single-mode dual-fiber optical fiber patch ...

LC is a single connector, while duplex LC consists of two LC connectors housed in a single housing. Both connectors offer reliable and efficient fiber optic connections, but the duplex LC configuration ...

Each splitter module features connectorized inputs and outputs. The compact yet robust LS Series splitter modules are available in multiple configurations (1x64, 1x32, dual 1x16, dual 1x8).

It is a transceiver module designed for 3km optical communication applications. The design is compliant to IEEE 802.3ck Specification. The module converts 8 input channels of 106.25Gb/s electrical data to ...

FS Compatible SFP+ transceiver supports up to 300m over OM3 MMF via an LC ...

Perfect for bandwidth-intensive applications such as data back-up and restoration, clustered computing, IP content delivery, medical imaging, and video rendering. US model: all finished good D00 SKUs ...

1.25G SFP MODULE- 1.25Gbps SFP Optical Transceiver, Dual LC single-mode ...

An SFP duplex LC connector is a fiber optic interface used in many small form-factor pluggable (SFP) optical transceivers to enable full-duplex optical communication.

The working wavelength of 10G SFP+ LR optical module is 1270nm, and it adopts LC duplex connector. When used with single-mode dual-fiber optical fiber patch cord, the transmission distance can reach ...

The XG-SFP-LR-SM1310 is aligned to IEEE 10GBASE-LR optical specifications and supports a link length of up to 10 kilometers over a single-mode fiber (SMF) with an LC connector.

FS Compatible SFP+ transceiver supports up to 300m over OM3 MMF via an LC duplex connector. This transceiver is compliant with SFF-8431, IEEE 802.3-2012 10G-SR/SW and 1000BASE-SX. Digital ...

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 optical amplifier module developed by GIGALIGHT is designed for long-distance transmission systems in digital optical fiber communication. It is specifically designed to work in conjunction with ...



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