

## Optical Module Single Mode Ic10g



## Optical Module Single Mode 10g



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.



H!Fiber offers one-stop Datacenter solution and products, including ...



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.



TRENDnet's SFP+ Single Mode LC Modules are compatible with standard SFP+ slots found on network switches and fiber converters. Each single mode 10G SFP+ transceiver is equipped with a duplex LC ...



Single-mode 10Gbps SFP+ with LC connectors compliant to IEEE 802.3ae. This transceiver uses a 1310nm DFB laser and is designed to transmit and receive optical data over single-mode optical fiber ...



Featuring duplex LC connectors and 1310nm TX and RX wavelength, this optical module is designed to deliver up to 10 Gb/s transfers over distances of up to 6.2 miles using single-mode fiber cables.



H!Fiber offers one-stop Datacenter solution and products, including SFP Transceivers, DAC Cables, Network Card, Media Converters, Fiber Optical Cables, Minisas Cables and more.



Looking for a cost-effective SFP+ solution that enables higher port densities and greater bandwidth? Choose the 1310-nm Singlemode SFP (LC) 10G optical transceiver, which transmits and receives ...



The 4Pack SFP+ 10GBase-LR module stands out with its exceptional 10Gbps transmission speed, showcasing outstanding performance and reliability, making it the ideal choice ...



SFP+ transceiver that supports 10G connections up to 10 km using single-mode fiber with a duplex LC UPC connector.



10Gtek's 10GSFP-BD-10-U/D (pair) is a pair of 10Gbps SFP+ BiDi transceivers supporting up to 10 km over single LC SMF fiber, following IEEE 802.3ae and SFP+ MSA 10GBase-LR.

## Contact Us

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

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