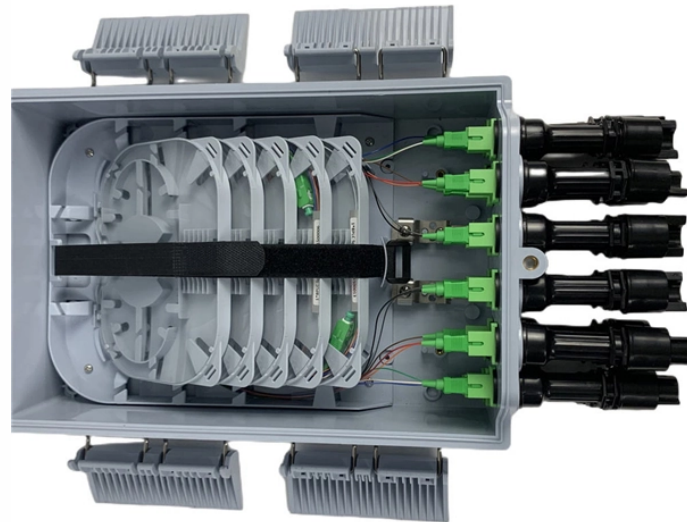


Single-mode gigabit fiber optic transceiver Ic interface



Single-mode gigabit fiber optic transceiver lc interface



These transceivers are engineered for long-distance applications, supporting distances from 10 km to 180 km depending on the model and wavelength. They ...



Gigabit SFP to RJ45 media converter comes with a 1000Base-LX SFP Transceiver, Singlemode LC, 1310nm, up to 20km. PLUG & PLAY - Simply plug in SFP port and UTP port, and it will work right ...



The transceiver is available as a mini-GBIC form factor, making it ideal for environments that require many fiber connections by taking up less space in your cabinet and/or computer room.



Cisco GLC-LH-SMD Compatible SFP Module - 1000BASE-LH - 1GbE Single Mode Fiber SMF Optic Transceiver - 1GE Gigabit Ethernet SFP - LC 20km - 1310nm - DDM Cisco Firepower, IE2000, ...



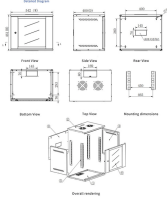
This data sheet describes the benefits, specifications, and ordering information for the Cisco SFP Modules for Gigabit Ethernet Applications.



Featuring a built-in Semtec chip and reliable FP laser / PIN receiver, the SFP module delivers low power consumption and stable optical links for 1G single mode networks like Gigabit Ethernet and Fibre ...



Cisco GLC-LH-SMD Compatible SFP Module - 1000BASE-LH - ...



Support for Mini GBIC Connectivity The GVT-0301 SFP Transceiver Series transceivers support LX standard optic with single-mode mini GBIC connectors. They provide signal amplification to transfer ...



The Intellinet Network Solutions Gigabit Fiber SFP Optical Transceiver Module (model 545013) is fully hot-pluggable, and that allows you to install the module without rebooting your network switch for ...



Utilizing LC connectors and operating at a 1310nm wavelength, it enables high-speed data transmission over single-mode fiber for distances up to 80 kilometers. This module provides a reliable long-reach ...



Each TEG-MGBS20 single mode fiber SFP is equipped with a duplex LC fiber connection interface, supports high-speed data rates up to 1.25Gbps, and supports gigabit single mode fiber connections ...



These transceivers are engineered for long-distance applications, supporting distances from 10 km to 180 km depending on the model and wavelength. They are compatible with a variety of networking ...

Contact Us

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