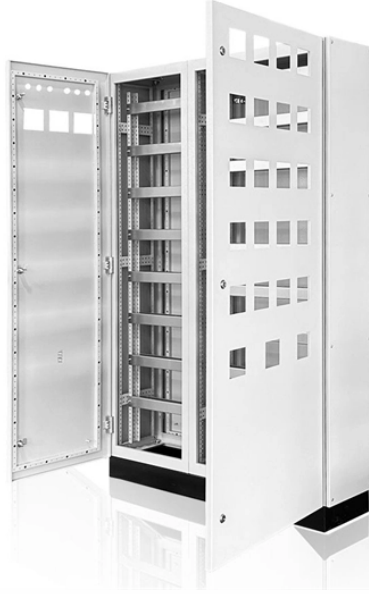


## Single-mode dual-fiber transceiver gigabit pair



## Single-mode dual-fiber transceiver gigabit pair



Regular SFP optical transceivers use two fiber strands to operate. This category includes all types of SFPs using two strands: one for Tx and one for Rx. This category has most common multi-mode and ...



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.



Product List: 2x Single-mode Gigabit Dual SC Ethernet Media Converter, 2x DC Power Adapter, 1x Product Manual. Dual SC type single-mode fiber port connects over distances of up to 30km (18.6miles)



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.



For many campus and metro use cases, a single-mode BiDi pair is extremely attractive because it halves fiber usage, critical where duct space is tight or existing fiber counts are limited.



TRENDnet''s SFP Dual Wavelength Single Mode LC Modules are compatible with standard SFP slots found on network switches and fiber converters. Each single mode SFP transceiver is equipped with ...



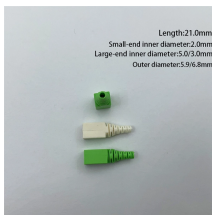
Free Site Assessments· Large Selection· 24/7 Remote Monitoring



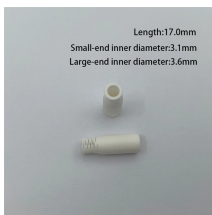
The converter is completely transparent when connected so the network performs exactly the way it did before - only now, it allows the co-existence of both copper and fiber mediums.



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



Frequently bought together This item: A Pair Gigabit Ethernet SFP Fiber Media Converters with Dual Core LC Transceiver Module, Single-Mode LC, SMF RJ45 to SFP Slot up to 20KM, 10/100/1000Base ...



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