



160 km SFP Transceiver Module

1.25G DDM 160km Optical Transceiver Epon OLT SFP with 160km long distance transmission for ethernet, telecom, fiber channels, etc.

Quick Details

- Place of Origin: Shenzhen, China (Mainland)
- Brand Name: OPTICO
- Product name: 1.25G 160km SFP Transceiver
- Distance: 160km
- Power supply: +3.3V
- Data rate: 1.2.5G/1.25G
- Wavelength: 1550nm/1550nm
- Certification: CE RoHS TUV EMC
- Weight: 0.5kg
- Connector Type: LC/UPC
- Place of origin: Shenzhen
- Application: ethernet switch
- Supply Ability: 10000 Piece/Pieces per Month
- Packaging Details: 10 pcs per plastic bubble bag or can be packed as your instruction
- Port: Shenzhen

1.25g 1490nm/1550nm 160 km sfp transceiver module

Product features

- Support IEEE802.3 and Fiber Channel Applicable
 - Support 1.25G GbE and 1.0625G for Fiber-Channel
 - Support to 160km transmission on G.652 SMF
 - 1550nm transmitter with DFB laser
 - 1550nm receiver with APD-TIA
 - 2-wire interface for integrated digital diagnostic monitoring
 - SFP package with duplex LC/UPC receptacle optical interface
 - Single +3.3V power supply
 - Operation case temperature -40~85°C for Industrial, -20~85°C for extended and 0~70°C for commercial
 - RoHS6 Compliant
- Ordering Information

Ordering P/Ns	Description
DC5555-SLCA	Gigabit Ethernet SFP, 160km, 1.25Gbps Tx 1550nm, 1.25Gbps Rx 1550nm, SFP form-factor, Dual LC/UPC receptacle connector, 0~70°C Commercial temperature
DC5555-SLEA	Gigabit Ethernet SFP, 160km, 1.25Gbps Tx 1550nm, 1.25Gbps Rx 1550nm, SFP form-factor, Dual LC/UPC receptacle connector, -20~85°C Extended temperature



DC5555-SLHA	Gigabit Ethernet SFP, 160km, 1.25Gbps Tx 1550nm, 1.25Gbps Rx 1550nm, SFP form-factor, Dual LC/UPC receptacle connector, -40~85°C Industrial temperature
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FAQ:

1, Q: are you manufacturer or trading company?

A: We are manufacturer.

2, Q: Can I place sample order first?

A: Sure, we welcome custom sample order to test and check quality.

3, Q: How is sample cost and how long does it take for production?

A: Sample fee depends on the specific design. 3~7 working days after payment.

4, Q: How to ship samples?

Usually by international express such as Fedex, DHL, UPS, etc..

Optico supply various transmission distance SFP module transceivers with competitive pricing and best service. If you are planning to purchase SFP for enhancing your network, welcome to buy from our company.

Hot tags: sfp, sfp transceiver, sfp module, 160 km transceiver