



Adam Tas Corridor Energy

Optical Module 1 25g 131010km Dual Mode





Optical Module 1 25g 1310nm Dual Mode



1.25G SFP 1310nm Single-Mode Module SMF

1Pcs 1.25G SFP 1310nm Single-Mode Module SMF 1000Base-LX, Up to 20 km Transceiver. SFP Fiber module is Hot-Swappable with ESD protection making

SFP28 25G LR 1310nm 10km Module

SFP28 10km 10/25G dual rate transceiver The SFP28 10/25GBASE-LR module is designed for data transmission using two single-mode fibers (SMF). It transmits



1.25G SC SFP Module Optical Module 20Km

High-performance 1.25G SC SFP module with 20km reach. Dual wavelength options (TX1310/RX1550 and TX1550/RX1310), industrial/commercial temperature

2km 1310nm Dual Fiber LC Multimode 1.25G SFP

NuFiber's GE-SX-MM1310 Transceiver is a high performance, cost effective



1.25G 1310nm 10km SM DDM SFP Fiber Optic Transceiver Module, SPT- P131G

SPT-P131G-L10D 1.25Gbps SFP Optical Transceiver, 10km Reach Features Dual data-rate of 1.25Gbps/1.063Gbps operation 1310nm FP laser and PIN photodetector for 10km transmission

SFP Optical Module 1.25G Single Optical Fiber 20km

This is a standard SFP optical module. It uses a single mode optical fiber and the speed rate can up to 1.25Gbps, transmission distance up to 20 km.



1.25G 1310nm 20km 1x9 Industrial Transceiver

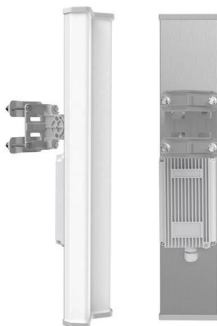
1.25G Single Mode 1x9 Industrial Transceiver (SMF, 1310nm, 20km, SC/ST/FC, 3.3V/5V, -40~85°C) The OPT1250-3120xxTR series are high-performance and the cost-effective 1x9 industrial optical





SFP 1000BASE-LX/LH 1.25Gbps 1310nm LC DDM SMF 20km

The 1000Base-LX SFP optical module is designed for data transmission using two single-mode (SM) fibers. It transmits data at speeds of up to 1.25 Gbps, over distances of up to 20 km. It operates at a



Syrotech Goxs-1312-40d Sfp (1.25g) Module, 40km,

PDF : Goxs-1312-40d-sfp-1-25g-module-40km-single-mode GOXS-1312-40D 1.25Gbps SFP Optical Transceiver, 40km Reach Features Dual data-rate of

MikroTik S-31DLC20D Compatible 1.25G 1310 nm SMF

MikroTik S-31DLC20D Compatible 1.25G SFP transceiver with a 1310nm Dual LC connector, for up to 20 kilometer Single Mode fiber connections, with DDM



Microsoft Word

12G-SDI SFP+ 2TX 1310nm/1310nm 20km Dual-Transmitter Optical Module P/N: GTT-313112G-L2CD



Datasheet-1.25G SFP Module

Overview Fiber-REX's FKS3112L-10 Transceiver is a high performance, cost effective module which have a duplex LC optics interface. Standard AC coupled CML for high speed signal and LVTTTL



HK-SFP-1.25G Series SFP Module

Single Power Supply 3.3V Small Form Factor Pluggable (SFP) MSA Compatible Duplex LC Connector Hot Pluggable Capability Compliant With ROHS Standard Cost effective SFP solution, enables

SFP Optical Transceiver Module LC 1.25G-LR Dual fiber

The 1.25G SFP transceiver module operates at a specific wavelength, typically around 1310nm, which is commonly used in fiber optic communications. And the





1310nm 20km Dual Fiber Single-mode 1.25G SFP

SFP-GE-S20-D1310 optical module has high cost performance,

1.25G 1310nm 10KM SFP Module

The SFP transceivers are high performance, cost effective modules supporting dual data-rate of 1.25Gbps/1.0625Gbps and 20km transmission distance with

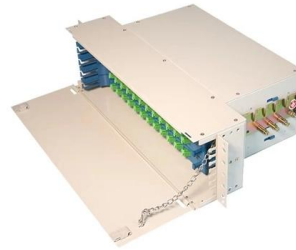


SFP 1.25G 1310nm Single mode Optical Transceiver

Mod-Def 0,1,2. These are the module definition pins. They should be pulled up with a 4.7k~10kΩ resistor on the host board. The pull-up voltage shall be VccT or VccR. Mod-Def 0 is grounded by the module

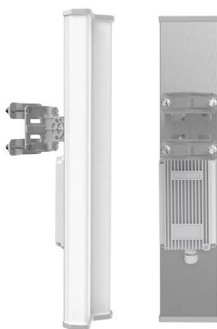
Optical Transceiver Supplier/Manufacturer, China Fiber

SFP 1.25G 1310nm 10Km LC Transceiver
GearLink's gigabit optical transceiver GCS3L0C31 is used in Gigabit Ethernet, dual-channel, and bidirectional



4Pack 1.25G SFP LC Module 1000Base-LX

4 PACK 1.25G SFP 1310nm Single-Mode Module SMF 1000Base-LX, Up to 20 km Transceiver. SFP Fiber module is Hot-Swappable with ESD



1310nm 20km Dual Fiber Single-mode 1.25G SFP

SFP-GE-S20-D1310 optical module has high cost performance, supports 1.25G transmission rate and a transmission distance of 20km. The SFP dual-fiber



1.25 Gbit/s SFP/eSFP Optical Module

You can use different levels of 1.25 Gbit/s SFP/eSFP optical modules with GE interfaces and 10 GE interfaces. The wavelength of common 1.25 Gbit/s SFP/eSFP optical modules can be 850





25G SFP28 LR DML 1310nm 10km Optical Transceiver

GIGALIGHT 25G SFP28 LR optical transceiver modules for 5G fronthaul transmission are compliant with IEEE 802.3cc 25GBASE-LR Ethernet transport protocol, and are compatible with both CPRI



1.25G Single-Mode/10KM Fiber SFP Module

The 2A-137G 1.25G Single-Mode/10KM Fiber SFP Module provides 1 GbE connectivity up to 10 kilometers. The transceiver can be installed in both

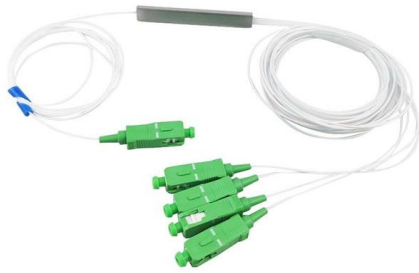
Datasheet-1.25G SFP Module

Features Hot-pluggable SFP footprint Duplex LC/UPC type pluggable optical interface Metal enclosure, for lower EMI Up to 1.25Gb/s data links with DDM FP laser transmitter and PIN photo-detector Up to



1.25g 1310nm 20km Dual Fiber LC Interface SFP Optical Module

Answer: This is single mode, and the 1310nm wavelength confirms that.



Contact Us

For datasheets, pricing, or custom telecom energy solutions, please visit:
<https://koskolong.co.za>