



Adam Tas Corridor Energy

Finsa1310 optical module





Finsa1310 optical module



Semiconductor Optical Amplifier, 1250-1350nm - Optilab

The Optilab SOA-1310-M is a semiconductor optical amplifier with high fiber-to-fiber gain, designed to be used in general applications to increase optical launch

FTLX1475D3BCL Finisar , From EUR12 , EDGE Optical

Finisar FTLX1475D3BCL compatible 10GBASE-LR SFP+ transceiver. 1310nm, 10km SMF, 6dB budget. Pull-tab latch design. DDM, IEEE 802.3ae. From EUR12.



Micro Optics for Fiber Communications

Broadcom offers Micro Lenses and integrated passive optical components for single mode (1310nm) and multi-mode (850nm) optical transceivers, optical sub-assemblies (OSA) and Active Optical Cables

10Gb/s Pluggable SFP+ Transceiver

This optical transceiver is designed for 10Gb/s serial optical interfaces for data communications through 9/125 micron single mode fiber (SMF). It



supports 1.25Gb/s to 11.1Gb/s up to 10km distance.



Customized 1310nm Semiconductor Optical Amplifier (SOA)

SOA (Semiconductor Optical Amplifier), implemented between the 1310nm multiplexer port and the LR4 transceiver, are amplifying the 1310nm spectrum. It can be used in the 10G/100G system, suitable for



SFP 1.25G 1310nm Single mode Optical Transceiver

8. Digital Diagnostics / Digital Optical Monitoring
The transceiver provides serial ID memory contents and diagnostic information about the present operating conditions by the 2-wire serial interface (SCL,



Cable structure



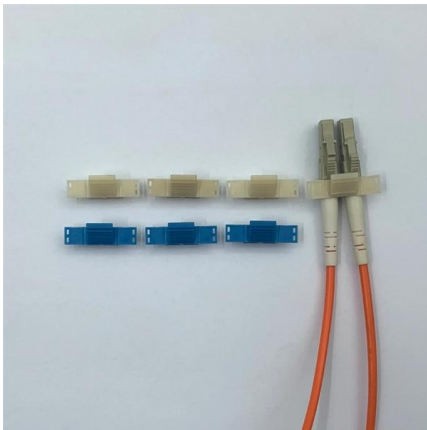
10 GBPS 1310NM PIN + PREAMP LC ROSA PACKAGE

The PIN-1310-10LR-LC uses a high-performance InGaAs PIN photo-detector packaged with a transimpedance amplifier designed to meet performance requirements for data rates up to 11.3Gbps



SFP Optical Module, 100Mb, LC MM, 2km, TX:1310nm

Module, SFP 1x 100 Mbps LC MM, 2 km, TX: 1310 nm (Wave Optics, WO-SML-0113-002K) Insert type SFP (miniGBIC) designed for transmission of double (duplex)



Coherent/Finisar FTLX1475D3BCL 10G Singlemode

This vendor compatible SFP+ transceiver module is suitable for high throughput 10Gbps and cost effective operation over singlemode fibre up to 10km. The SFP

SFP-10G-LR-1310nm 20km LC DDM Optical Transceiver

What Is SFP-10G-LR-1310nm 20km LC DDM Optical Transceiver Module? SFP-10G-LR-1310nm 20km LC DDM Optical Transceiver Module CISCO, HUAWEI,



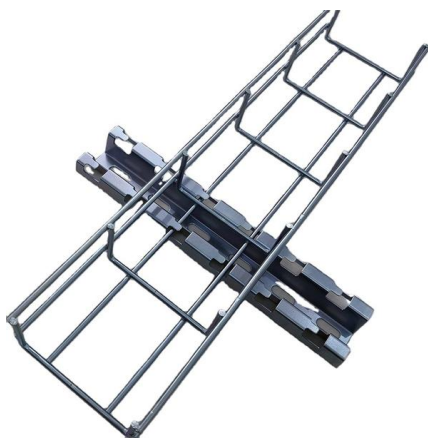
1310 nm Semiconductor Optical Amplifier, Butterfly

The Optilab SOA-1310-BP is a semiconductor optical amplifier with high fiber-to-fiber gain, designed to be used in general applications to increase optical launch



Everything You Need to Know About 1310nm Optical

A 1310nm optical module lets you move data efficiently through fiber optic communication networks. As part of the O-band (1260-1360 nm), it



10dB Gain 1310nm Semiconductor Optical Amplifier (SOA)

Description Semiconductor optical amplifier (SOA) use the semiconductor as the gain medium, which are designed to be used in general applications to increase optical launch power to compensate for

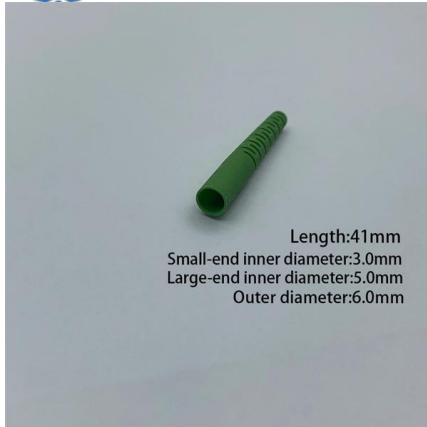
SFP-1310T-20-SMF

SFP-1310T-20-SMF Fast Ethernet Optical Module
> Single mode single fiber > LC port > 1310 nm sending, and 1550 nm receiving > Transmission distance up to 20 km



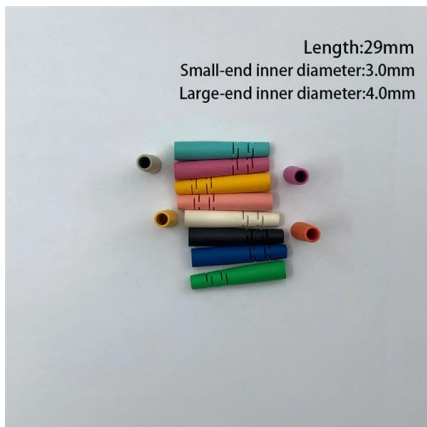
Semiconductor Optical Amplifier, 1310nm, Benchtop - Optilab

The Optilab SOA-1310-B is a semiconductor optical amplifier with high fiber-to-fiber gain, designed to be used in general applications to increase optical launch power to compensate for loss of other optical



TE Connectivity

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.



FTLF1318P3BTL Coherent , Fiber Optic Transceiver

FTLF1318P3BTL - Transceiver Module Ethernet, Fibre Channel 1.25Gbps 1310nm 3.3V LC Duplex Pluggable, SFP from Coherent. View datasheets, pricing and

02311RLX

Receiver Optical Characteristics Rx sensitivity : -20 dBm Overload power : -7.0 dBm NOTE: If the SFP-10G-ER-1310 is connected to a 10Gbase-ER





10G SFP+ LR 1310 nm 10 km Optical Transceiver

The 10G SFP+ LR 1310 nm 10 km Optical Transceiver Module delivers carrier-grade performance for 10 Gigabit Ethernet links up to 10 km over ITU-G.652 single

1.25G SFP Module Transceiver, 1000Base-LX,1310nm

1.25G SFP MODULE- 1.25Gbps SFP Optical Transceiver, Dual LC single-mode fiber, 1310nm, up to 20km super long distance transmission for POE switch with

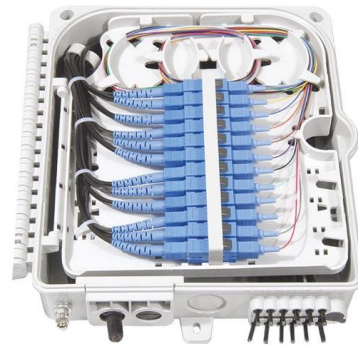


10G SFP+ ER SMF 1310nm 40km Transceiver Module

Buy 10Gb/s SFP+ ER SMF 1310nm 40km Optical Transceiver Manufacturer at Affordable Factory Price,5-Year Warranty & Money-back Guarantee.

Custom Semiconductor Optical Amplifier (SOA), 1310nm

FS custom SOA semiconductor optical amplifier (1310nm, AGC or APC circuit) greatly increases optical power for long haul OTN networks by amplifying signals.



FWDM-1519-7D-XX Spec C

The optical output can be disabled by a TTL logic high-level input of Tx Disable, and the system also can disable the module via I2C. Tx Fault is provided to indicate that degradation of the laser. Loss of



Optical SFP Transceiver Module

Description The SFP transceivers are high performance, cost effective modules supporting data-rate of 1.25Gbps and 20km transmission distance with SMF. The



Contact Us

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