

Optical module 1310mm



Optical module 1310nm



QSFP+ (Quad Small Form-factor Pluggable Plus) optical module: four-channel small hot plugging optical module. The QSFP + optical module supports MPO fiber connectors, which are larger in size than ...



Featuring a built-in Semtec/Macom chip and reliable DFB laser from global leaders, the 10G SFP+ ER1310 module delivers low power consumption and stable optical links for high-speed single mode ...



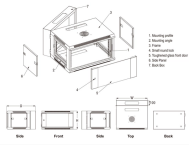
SPP1301010xB is a high performance transceiver module for up to 10x Gigabit Ethernet data links over a single mode fibre pair. The maximum reach is 10 km. The transmitter is a 1310 nm DFB laser, the ...



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, ...



ML-S31D-20 is 1.25G SFP module with wave length 1310nm, 2 LC connectors for maximal distance 20km with singlemode fiber. SFP module supports DDM - digital diagnostics monitoring.



The 1310nm LC Interface 10G Singlemode Dual-fiber Optical Module is the workhorse of the modern network. It combines speed, distance, and reliability into a compact package.



Each SFP+ transceiver module is individually tested to be used on a series of switches, routers, servers, network interface card (NICs) etc. Featuring low power consumption, high speed, this 10G SFP+ ...



The XG-SFP-LR-SM1310 is aligned to IEEE 10GBASE-LR optical specifications and supports a link length of up to 10 kilometers over a single-mode fiber (SMF) with an LC connector.



1310nm optical modules are essential for efficient data transmission in fiber optic networks, especially for medium distances. These modules offer low signal loss and minimal ...



Operating at a wavelength of 1310nm, this high-performance module supports transmission up to 40 kilometers and is fully compliant with SFP+ MSA and IEEE 802.3ae standards.

Contact Us

For more information, pricing, or custom data center solutions, please contact us:

Website: <https://www.yoahorroenergia.es>

Email: hello@yoahorroenergia.es

Phone: +233 54 318 7269

Address: Plot 28, Spintex Road, Accra, Greater Accra, Ghana

This document is for informational purposes only. Specifications subject to change without notice.

