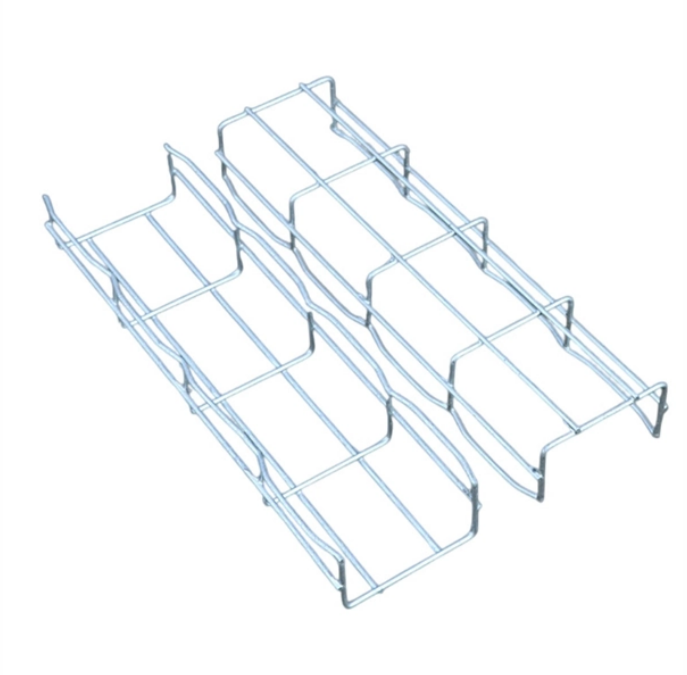
Optics & Photonics

Indzawo Optic Connect

Multimode optical module 1310nm





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Multimode optical module 1310nm



Equipped with a 20-pin SFP connector, it enables hot-plug functionality for easy installation and maintenance. Optimized for multi-mode fiber, this transceiver operates at a standard wavelength of ...



Learn the differences between single-mode (SMF) and multimode fiber (MMF), understand 1300nm vs 1310nm SFP transceivers, and discover practical deployment scenarios for enterprise and data ...



1310nm SFP singlemode modules provide a practical and reliable solution for 10–20 km transmission in campus and metro environments, offering low dispersion, manageable attenuation, ...



L-com''s line of SFP modules comply with the MSA standard and can be used in any device that accepts an MSA compliant SFP Module. We offer both Multimode and Single mode SFP Module options, ...



Mouser offers inventory, pricing, & datasheets for Multimode SFP 1310 nm Fiber Optic Transmitters, Receivers, Transceivers.

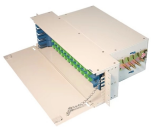
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A 1310nm optical module lets you move data efficiently through fiber optic communication networks. As part of the O-band (1260–1360 nm), it balances low dispersion, stable performance, ...



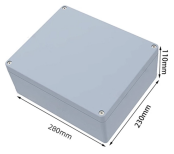
Vi01310MMA-H is a 1310 nanometer SFP transmitting on multimode fiber. Compatible with the MultiSource Agreement (MSA), the Vi01310MMA-H is designed to work with any device conforming ...



The 1000Base-SX+ DDM 1310nm LC MMF 2km SFP optical module (miniGBIC) is a high-performance solution for data transmission in fiber networks. It operates at 1310nm wavelength and supports ...



They are high-performance, cost-effective optical transceiver modules with a TTL data interface that supports a data rate of 10Mbps and a 2km transmission distance over a multi-mode fiber cable (MMF).



It supports dual data-rate of 1.25Gbps/1.06Gbps and 2km transmission distance with 50/125µm multi-mode OM2 fiber. This 1G SFP SX transceiver module fully complies with the SFP Multi-Sourcing ...

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Contact Us

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