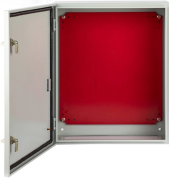


Jordan OEMLPO optical module SFP



Jordan OEMLPO optical module SFP



Enhance your network with this single-mode, dual-fiber SFP module. Transmits at 1310 nm up to 20 km. Features an LC port and supports 1 Gbps data rates.



datasheet is intended to guide the user through the various options available when choosing an optic module for a given platform depending on the architecture. The following table lists the different ...



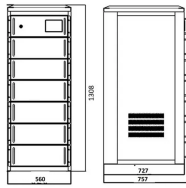
FS provides 1/2/4G transceivers modules in SFP form factor, supporting transmission distances from 100m to 120km over SMF/MMF fiber and enabling low power and cost-effective connectivity solutions.



Understand OEM SFP modules, pricing, compatibility, lifespan, and differences vs third-party optics. Learn what engineers actually use in networks.



Our multi-rate enabled SFP+ optical modules support speeds of up to 11.3Gbps, while maintaining backwards compatibility with 1x, 2x, & 4x rated devices. Each SFP+ transceiver utilizes a high ...



Understand the core function, compare data rates (1G to 25G), learn critical compatibility rules, and follow our 5-step checklist for selecting the perfect SFP optical module for your network build.



Confused by SFP vs SFP+? Read the definitive 2026 guide on SFP modules. We explain Single Mode vs Multimode, DDM diagnostics, and how to choose the right transceiver for Cisco, Juniper, and more.



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.



1000Base-LX/LH SFP: Gigabit Single Mode SFP Module support 1.25 Gb/s data rates, 1310nm wavelength, SMF; Duplex Dual LC interface connected to Single-mode (OS1/OS2/OS3) LC/UPC ...



The LQ-M8540-SR4C QSFPP+ module adopts 12 Fibers MTP/MPO Male connectors, reaching a link up to 150m over OM4 MMF (100m over OM3). This transceiver is compliant with QSFPP+ MSA, IEEE ...

Contact Us

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