

Optical Modulator OSFP Warranty



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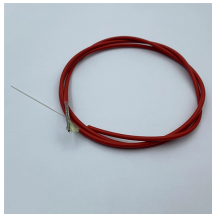
Asterfusion optical transceivers come with 2-year Basic H/W service and warranty, preloaded perpetual licensed AsterNOS and 1-year AsterNOS upgrade subscription.



The product supports 800Gbps transmission speeds in an industry-standard, pluggable OSFP form factor with 5nm DSP and can be widely used in metro carrier, access and Cloud/DCI applications.



Octal Small Form-factor Pluggable (OSFP) solution that fits into high-density switch and router client ports for optical interconnect links



The FJS1000 quad 64GBd Linear Mach-Zehnder modulator driver with 4VP-P output and 1.95W typical power dissipation enables QSFP-DD and OSFP form factor silicon photonics optical transceivers.



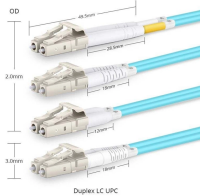
OSFP stands for Octal Small Form-factor Pluggable. OSFP is a high-speed, high-density, hot-pluggable transceiver module used in data communication applications, targeting speeds of 400G, 800G, and ...



This specification is provided “AS IS” with no warranties whatsoever, including any warranty of merchantability, non-infringement, fitness for any particular purpose, or any warranty otherwise ...



The 400G transceiver modules are ideal choice for AI data centers, enterprise networks and service provider networks. Click to get your 400G transceiver ...



Discover how OSFP modules provide high-speed optical connectivity for data center applications. Learn about the different form factors, data rates, ...



Cisco QSFP-DD and OSFP 800G coherent optical modules are supported on Cisco switches and routers. For more details, refer to the Cisco Transceiver Modules Compatibility Matrix.



OPWAY OSFP 800G is a hot-pluggable optical transceiver that adopts 100G PAM4 modulation technology, including 4x100Gx2 and 8X100G architecture solutions to meet the short-distance ...



The Octal Small Form Factor Pluggable (OSFP) Connector System provides single- or dual-port, 8- or 16-lane I/O connectivity with DAC, AOC, ACC and optical ...



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Discover how OSFP modules provide high-speed optical connectivity for data center applications. Learn about the different form factors, data rates, and compatibility options available.

Contact Us

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