

10 Gigabit XFP Multimode Fiber Module



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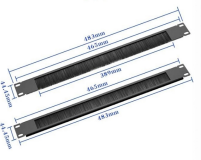
The XFP-1000-SR is a short range multimode 10G XFP optical module compliant with 10GBase-SR specs. It is perfectly compatible with the XFP-10G-MM-SR model from Cisco.



Antaira's 10G XFP modules with fiber optics allow customers to utilize an XFP 10 Gigabit port on an existing piece of hardware to send either multi-mode data up to 300M or single-mode data up to ...



The Cisco ® XFP Module (Figure 1) offers customers a variety of 10 Gigabit Ethernet and Packet-over-SONET/SDH (POS) connectivity options for data center, enterprise wiring closet, and ...



NETGEAR ProSafe 10 Gigabit SFP+ transceivers fit into select managed switch SFP+ interfaces, providing hot-swappable installation and removal. Select Smart switches and Plus switches will also ...



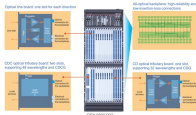
This transceiver is compliant with SFF-8431, SFF-8432 and IEEE 802.3ae standards. It is ideal for data centers, enterprise wiring closets, service provider transport applications and more.



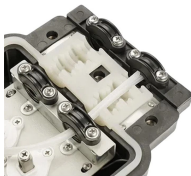
The XFP (10 gigabit small form-factor pluggable) is a standard for ...



The XFP (10 gigabit small form-factor pluggable) is a standard for transceivers for high-speed computer network and telecommunication links that use optical fiber.



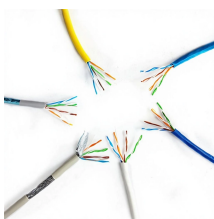
10G XFP transceivers are compliant with 10 Gigabit Ethernet, 10 Gbit/s Fibre Channel, SONET at OC-192 rates, SDH at STM-64, 10 Gbit/s Optical Transport Network (OTN) OTU-2, and parallel optics links.



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FS XFP/X2 transceiver module solutions offers a variety of connectivity options for 10G Ethernet, 10G Fibre Channel, SDH STM-64 and OTN OTU2e links reach up to 220m-120km over duplex fibers.



second to 40b Gigabits per second. Twisted pair copper transceivers support transmission distances of up to 100 meters and fiber optic transceivers support multi-mode and single-mode fiber optic cable ...



Data Sheet 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.

Contact Us

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

Website: <https://indzawo.co.za>

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

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