

Optical Transceiver Modules/SFP, also called fiber optic transceiver or optical transceiver, is a typically hot-pluggable device used in high-bandwidth data communications applications.

An SFP (Small Form-factor Pluggable) transceiver is a compact optical module designed for high-speed networking applications across enterprise, data center and telecom environments.

The HP AG638-04500 Fiber Channel I/O Module is a 4GB module designed for high-speed fiber channel connectivity in enterprise storage systems. It is compatible with HP storage arrays and servers, ...

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Optcore Fibre Channel (FC) SFP transceivers are an industry-standard small form-factor pluggable module for storage area networks (SANs) applications. The data rate of 2Gb, 4Gb, 8Gb, 10Gb, 16Gb, ...

The HPE 405287-001 Transceiver Module has a Plug in module form ...

The 4Gb/s Fibre Channel PCI Express adapter series was created to fulfill virtually any storage connection need or environment, whether data mining, video and media streaming, or providing high ...

The 4G SFP module complies with SFP MSA specifications ( SFF-8074i, SFF-8472) and Fibre Channel FC-PI-2 Rev.8.0 specifications. It's suitable for use with SAN switches, routers, network interface ...

Discover 4Gb SFP-LC optical transceivers designed for short-wave multimode fiber links up to 550 meters. Ideal for Fiber Channel connectivity between switches, HBAs, and storage systems.

The HPE 405287-001 Transceiver Module has a Plug in module form factor and a 4Gbps data transfer rate. It is Hot-Swap enabled and has a 1 x 4Gb Fibre Channel interface.

64P0524 IBM 4Gb/s SFP Optical Transceiver Module offers high-speed data transfer and seamless connectivity. Upgrade for superior performance.

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