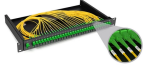


4G Fiber Channel Card



4G Fiber Channel Card



Fibre channel transceivers are suitable for Fiber Channel storage networks and Ethernet applications. The characteristics of small size and low power consumption meet the needs of fast and lossless ...



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The 4G CWDM SFP module provides a high capacity, high bandwidth communication solutions for multiplexed storage area networks. This 4G CWDM SFP transceiver module supports 40km ...



The SFP4G-SW-85 Module provides 4GBase-SW throughput up to 150m over multimode fiber (MMF) using a wavelength of 850nm via an LC duplex connector. This transceiver is compliant with SFF ...



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The LPe-1150-E boasts increased throughput with PCI-Express to 4Gb/s Fibre Channel connection, as well as high performance through 16 buffer credits and 1024 contexts cache.



This 4G fibre channel SFP storage transceiver provides 40km transmission distance over 9/125µm single mode fiber at a nominal wavelength of 1550nm. The module features a highly reliable 1550nm ...



The Fibre Channel physical layer is based on serial connections that use fiber optics to copper between corresponding pluggable modules. The modules may have a single lane, dual lanes or quad lanes ...



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It's a dual nic fiber card specifically built for fiber terminated with LC connectors. Kind of old school in the sense it doesn't use SFP.

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