

PCIE to FC interface



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This adapter offer industry leading native FC performance with extremely low CPU usage with full hardware offloads. With performance of more ...



This module offers both data generation/simulation and monitor/ analyzer functions for simulation and test verification of nodes and/or switches communicating via the international communication ...



Overview The PCIe3 16 Gb 2-port Fibre Channel adapter is an x8, generation 3 (gen3), PCIe adapter. This adapter is a high-performance x8 short form adapter also referred to as a PCIe ...



The HP 8Gb PCIe Fibre Channel Host Bus Adapters brings datacenter infrastructure components to a higher level of performance and efficiency with the ability to deliver twice the I/O performance of 4Gb ...



Marketing Information: The QLE2564 is a PCI Express, quad port, Fibre Channel (FC) adapter. The QLE2564 is part of the QLE2500 8Gb adapter product family that offers next generation 8Gb FC ...



This adapter offer industry leading native FC performance with extremely low CPU usage with full hardware offloads. With performance of more than 1 million I/O operations per second ...



These adapters deliver the industry's leading FC performance with up to 2.6 million IOPS (up to 650K IOPS per port) with optimal load balancing and linear performance scalability per port.



"I'm very happy with everything from Server Supply. The site is detailed and easy to navigate. The pricing is good.



the 2500 Series 8Gb adapters are the highest performing adapters in QLogic's industry leading Fibre Channel technology portfolio.



The PCIe4 x8 2-port Fibre Channel (64 Gb/s) Adapter is a PCI Express (PCIe) generation 4 (Gen4) x8 adapter. The adapter can be used in either a x8 or x16 PCIe slot in the system.



PCIe-FC4 PCIe-FC4 Fibre Channel Test & Simulation Interface for PCI Express Key Features Half-size four lane PCIe board Supports Point-to-Point, Switched Fabric, and Arbitrated Loop topologies Two ...

Contact Us

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