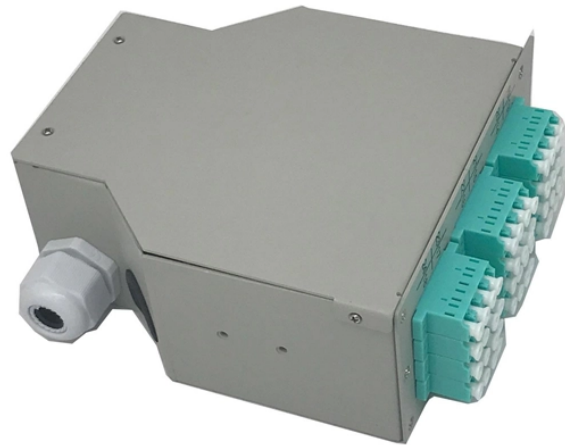


8GB Dual-Port Fiber Channel Card



8GB Dual-Port Fiber Channel Card



Delivering up to 1,600 MB/s per channel in a single PCIe expansion slot, it is well-suited for high performance computing, virtualization, and other IOP-driven environments typically found in ...



QLogic N2XX-AQPCI05 QLE2562-CSC is an 8GB FC (Fiber Channel) Dual Port ...



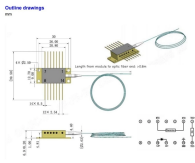
DUAL PORT DESIGN: The Fiber HBA card features dual ports that allow you to connect two fiber optic devices at the same time for fast data transfer and two way communicate.



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The Marvell Qlogic 2500 Series 8Gb Fibre Channel adapters provide low power consumption and virtualization optimization solutions for today's demanding data centers.



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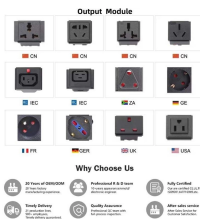
These adapters interface to the host server with a PCI Express® (PCIe®) 2.0 bus, ensuring no internal performance bottlenecks. The 2500 Series 8Gb Adapters are the highest performing adapters in ...



The HPE LPE12002-HP Plug-in Card - Low Profile Host Bus Adapters provide 8 Gb Fibre Channel x 2 connectivity to select HPE ProLiant servers. 8.5 Gbps data 8 Gb Fibre Channel (SW) ...



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Delivering up to 1,600 MB/s per channel in a single PCIe expansion slot, it is well ...



The QLE2562 is a PCI Express, dual port, Fibre Channel (FC) Host Bus Adapter (HBA). The QLE2562 is part of the QLE2500 HBA product family that offers next generation 8 Gb FC technology, meeting ...



QLogic N2XX-AQPCI05 QLE2562-CSC is an 8GB FC (Fiber Channel) Dual Port HBA (Host Bus Adapter) card designed to provide high-speed connectivity between servers or storage systems and ...



The QLE2564 is part of the QLE2500 8Gb adapter product family that offers next generation 8Gb FC technology, meeting the business requirements of the enterprise data center.

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

Website: <https://www.gdroofing.co.za>

Email: sales@gdroofing.co.za

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

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