

Emulex LPe31002-M6-D - host bus adapter - PCIe 3.0 x8 - 16Gb Fibre Channel x 2



Not in stock

SKU	403-BBLR
Product Description:	Emulex LPe31002-M6-D - host bus adapter - PCIe 3.0 x8 - 16Gb Fibre Channel x 2
Device Type:	Host bus adapter
Form Factor:	Plug-in card - low profile
Interface (Bus) Type:	PCI Express 3.0 x8
PCI Specification Revision:	PCIe 3.0
Ports:	16Gb Fibre Channel x 2
Cabling Type:	Fibre optic

General

Device Type:	Host bus adapter
Form Factor:	Plug-in card - low profile
Interface (Bus) Type:	PCI Express 3.0 x8
PCI Specification Revision:	PCIe 3.0

Compatibility Information

Designed For:	Dell PowerEdge C4130, FC430, FC630, FC830
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Environmental Parameters

Min Operating Temperature:	0 °C
Max Operating Temperature:	55 °C
Humidity Range Operating:	5 - 95% (non-condensing)

Software / System Requirements

OS Required:	SUSE Linux Enterprise Server, Microsoft Windows, Red Hat Enterprise Linux
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Miscellaneous

Compliant Standards:	CSA, UL, FCC, RoHS, TUV Bauart, BSMI Class A, ICES Class A, VCCI Class A, MSIP Class A, China RoHS, RCM
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Pricing Type:	Customer-replaceable Unit (CRU)
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Expansion / Connectivity

Interfaces:	2 x 16Gb Fibre Channel
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Networking

Ports: 16Gb Fibre Channel x 2

Connectivity Technology: Wired

Cabling Type: Fibre optic

Data Link Protocol: 16Gb Fibre Channel

Fibre Channel: FC-DA, FC-FS, FC-GS-2, FC-GS-3, FC-GS-4, FC-MI, FC-PH-2, FC-PH-3, FC-PI, FC-Tape, FCP-4, FCP-2, FC-PI-2, FC-GS-5, FCP-3, FC-PI-4, FC-FS-3, FC-GS-6, FC-PI-3, FC-HBA, FC-PI-5, FC-LS-2, FC-DA-2, SSC-2, SBC-2, SPC-3, FC-PI-6, SBC-3, SPC-4, SSC-4

Data Transfer Rate: 14.025 Gbps

Features: FEC

