



DELL 403-BBLR interface cards/adapter Internal Fiber

Brand : DELL

Product code: 403-BBLR

Product name : 403-BBLR



Emulex LPe31002-M6-D Dual Port 16Gb Fibre Channel HBA, Low Profile

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Emulex LPe31002-M6-D Low Profile Dual Port 16Gb Fibre Channel HBA with 16Gb FC connectivity (short wave optical – LC SFP+ included) from Dell™ are designed to address the demanding performance, reliability and management requirements of modern networked storage systems that utilize high performance and low latency solid state storage drives and HDD arrays. Compared to the previous generation, they provide up to 2x greater bandwidth, less than half the latency, and new features such as Forward Error Correction and enhanced diagnostics and I/O monitoring capabilities.



Ports & interfaces		Technical details	
Host interface *	PCIe	Compliance certificates	RoHS
Output interface *	Fiber	Packaging data	
Expansion card form factor	Low-profile	Quantity	1
Expansion card standard	PCIe 3.0	Logistics data	
Design		Harmonized System (HS) code	84733020
Internal *	✓	Other features	
Product colour	Green	Data transfer rate	14.025 Gbit/s
Purpose	Server	Ports quantity	2
Certification	CSA, UL, FCC, RoHS, TUV Bauart, BSMI Class A, ICES Class A, VCCI Class A, MSIP Class A, China RoHS, RCM	Data link protocols	16Gb Fibre Channel
Operational conditions		Connectivity technology	Wired
Operating temperature (T-T)	0 - 55 °C	Compatible operating systems	SUSE Linux Enterprise Server, Microsoft Windows, Red Hat Enterprise Linux
Operating relative humidity (H-H)	5 - 95%	- PowerEdge VRTX - PowerEdge R630 - PowerEdge R730 - PowerEdge R730XD - PowerEdge R530 - PowerEdge FC430 - PowerEdge FC630 - PowerEdge FC830 - PowerEdge R630XL - PowerEdge R730XL - PowerEdge R730xd XL - Poweredge R830 - PowerEdge R640 - PowerEdge R740 - PowerEdge R740XD - PowerEdge R440 - PowerEdge R540 - PowerEdge FC640 - PowerEdge R6415 - PowerEdge R7415 - PowerEdge R7425 - PowerEdge R840 - PowerEdge R940xa - PowerEdge R6515 - PowerEdge R7515	
System requirements		Compatibility	
Windows operating systems supported	✓		
Linux operating systems supported	✓		



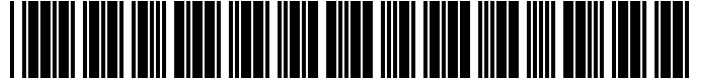
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