

Produktinformation



Information

<i>Tillverkare</i>	Brocade
<i>Artnr</i>	05-50047-00

Broadcom HBA 9405W-16i - Storage controller - 16 Channel - SATA 6Gb/s / SAS 12Gb/s low profile - 12 Gbit/s - PCIe 3.1 x16

The x16 low-profile HBA9405W-16i, is ideal for high-performing, bandwidth-intense applications. The 9405W-16i enables internal communication to PCIe JBOFs with the same management utilities customers are familiar with when connecting to SAS JBODs. With the high sequential throughput, the 9405W-16i adapter delivers the performance and scalability needed by critical applications such as video streaming, medical imaging and big data analytics.

Specifikation

General

Device Type	Storage controller - plug-in card - low profile
Host Bus	PCIe 3.1 x16

Storage Controller

Interface	SATA 6Gb/s / SAS 12Gb/s
Data Transfer Rate	12 Gbit/s
Channel Qty	16
Max Storage Devices Qty	1024
Processor	SAS3616W

Expansion / Connectivity

Interfaces	4 x SATA 6Gb/s / SAS 12Gb/s - SFF-8643 (internal)
Connections	1 x PCIe 3.1 x16 - PCI Express

Miscellaneous

Included Accessories	Full-height bracket
MTBF	4,500,000 hours
Compliant Standards	EN 60950, EN55022, EN55024, ICES-003 Class B, RoHS, WEEE, VCCI V-3, AS/NZS CISPR 22, CNS 13438, FCC CFR47 Part 15 B Class B

Power	
Power Consumption Operational	14 Watt
Software / System Requirements	
Software Included	LSA (LSI Storage Authority), StorCLI, HII (UEFI Human Interface Infrastructure)
OS Required	Linux, Microsoft Windows, VMware ESX
Manufacturer Warranty	
Service & Support	Limited warranty - 3 years
Dimensions & Weight	
Depth	15.565 cm
Height	6.89 cm
Environmental Parameters	
Min Operating Temperature	10 °C
Max Operating Temperature	55 °C
Humidity Range Operating	20 - 80% (non-condensing)