

Produktinformation



Information

<i>Tillverkare</i>	Hewlett Packard Enterprise
<i>Artnr</i>	AP843B-REF

HPE Modular Smart Array P2000 Dual I/O LFF Drive Enclosure - Storage enclosure - 12 bays (SATA-300 / SAS-2) - rack-mountable - 2U

Hewlett Packard's MSA P2000 Family of storage arrays are designed for entry-level customers and feature the latest in functionality and host-connect technology while offering excellent price/performance. They are ideal for companies with small budgets or limited IT expertise, and also larger companies with departmental or remote requirements. Each solution is designed to be easy to deploy, to be secure, along with low management costs, while driving rapid return on investment through efficient storage consolidation. The controller-less MSA P2000 chassis comes standard with twelve Large Form Factor (LFF) 3.5-inch drive bays. It is able to simultaneously support enterprise-class SAS drives, SAS Midline, and archival-class SATA Midline drives.

Specifikation

General

Status	R4
Device Type	Storage enclosure
Enclosure Type	Rack-mountable - 2U

Chassis

Installed Devices / Modules Qty	0
Supported Devices / Modules Qty	12
Supported Drives	SATA-300 / SAS-2

Processor

CPU	No CPU
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Hard Drive

Interface Type	SATA 3Gb/s / SAS 6Gb/s
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Expansion / Connectivity

Expansion Bays	12 (total) / 12 (free) - 3.5" LFF
Interfaces	4 x SAS 6Gb/s - 26 pin 4x Shielded Mini MultiLane SAS (SFF-8088)

Miscellaneous

Cables Included	2 x SAS cable - 50 cm
Compliant Standards	VCCI, CISPR 22 Class A, BSMI CNS 13438 Class A, CISPR 24, EN 61000-3-2, GS, EN 61000-3-3, EN55022 Class A, CCC, ICES-003 Class A, UL 60950-1, IEC 60950-1, EN 60950-1, WEEE, RoHS, FCC Part 15 A, EN55024 Class A, CAN/CSA C22.2 No. 60950-1-03
Power	
Power Device	2 x internal power supply - hot-plug
Power Redundancy	Yes
Power Redundancy Scheme	1+1
Voltage Required	AC 120/230 V - 50 - 60 Hz
Dimensions & Weight	
Width	44.7 cm
Depth	55.1 cm
Height	8.9 cm
Weight	15.5 kg
Environmental Parameters	
Min Operating Temperature	5 °C
Max Operating Temperature	40 °C
Humidity Range Operating	10 - 90% (non-condensing)