

HPE Smart Array E208i-c SR Gen10 - storage controller (RAID) - SATA 6Gb/s / SAS 12Gb/s - PCIe 3.0 x8



07-05-2024

SKU	823852-B21
Produktbeskrivelse:	HPE Smart Array E208i-c SR Gen10 - styreenhed til lagring (RAID) - SATA 6Gb/s / SAS 12Gb/s - PCIe 3.0 x8
Enhedstype:	Styreenhed til lagring (RAID) - indstikskort
Bustype:	PCIe 3.0 x8
Interface:	SATA 6Gb/s / SAS 12Gb/s
Dataoverførselshastighed:	12 Gbit/s
Understøttede enheder:	Harddisk, diskarray (RAID)
Antal kanaler:	8

Generelt

Enhedstype:	Styreenhed til lagring (RAID) - indstikskort
Host Bus:	PCIe 3.0 x8

Controller for lagring

Interface:	SATA 6Gb/s / SAS 12Gb/s
Dataoverførselshastighed:	12 Gbit/s
Understøttede enheder:	Harddisk, diskarray (RAID)
Antal kanaler:	8
RAID-niveau:	RAID 0, RAID 1, RAID 5, RAID 10
Maximum LUNs:	64

Oplysninger om kompatibilitet

HPE Nimble Storage dHCI Large Solution with HPE ProLiant DL380 Gen10 | HPE ProLiant DL380 Gen10, DL380 Gen10 48TB Server for Cohesity DataPlatform, DL380 Gen10 96TB Server for Cohesity DataPlatform, DL380 Gen10 All Flash Server for Datera, DL380 Gen10 Base, DL380 Gen10 Entry, DL380 Gen10 Entry SMB, DL380 Gen10 for Cohesity DataPlatform, DL380 Gen10 for SAP HANA Compute Block, DL380 Gen10 High Performance, DL380 Gen10 Hybrid Server for Datera, DL380 Gen10 Network Choice, DL380 Gen10 Network Choice for CTERA, DL380 Gen10 NVMe All Flash Server for Datera, DL380 Gen10 Performance, DL380 Gen10 Server for CTERA, DL380 Gen10 SMB, DL380 Gen10 SMB Networking Choice, DL380 Gen10 Solution, DL388 Gen10 Network Choice | HPE Synergy 480 Gen10 Base Compute Module, 480 Gen10 Compute Module, 480 Gen10 Entry Compute Module, 480 Gen10 Performance Compute Module, 480 Gen10 Plus Base Compute Module, 480 Gen10 Premium Backplane Compute Module, 480 Gen10 Standard BackPlane Compute Module, 480 Gen10 w/o Drives Compute Module, 660 Gen10 Base Compute Module, 660 Gen10 Compute Module, 660 Gen10 Entry Compute Module, 660 Gen10 Performance Compute Module, 660 Gen10 Premium Compute Module

Ekspansion / Konnektivitet

Interface:	SATA 6Gb/s / SAS 12Gb/s (intern)
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Programmer / Systemkrav

OS nødvendig:	Microsoft Windows Server, Red Hat Enterprise Linux, CentOS, Oracle Solaris, Citrix XenServer, Oracle Linux, ClearOS, VMware vSphere (ESXi), Microsoft Windows Hyper-V Server
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