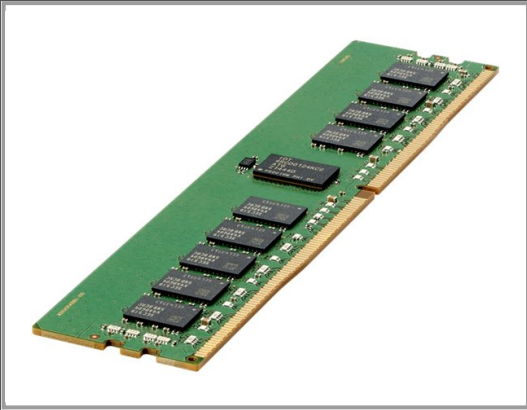


HPE SmartMemory - DDR4 - module

8 GB - DIMM 288-pin - 3200 MHz / PC4-25600 - CL22 - 1.2 V - registered - ECC

Group	Memory Modules
Manufacturer	HPE
Manufacturer item no.	P07638-B21
EAN/UPC	0190017304816



Description

HPE SmartMemory - DDR4 - module - 8 GB - DIMM 288-pin - 3200 MHz / PC4-25600 - CL22 - 1.2 V - registered - ECC

Main features

Product Description	HPE SmartMemory - DDR4 - module - 8 GB - DIMM 288-pin - 3200 MHz / PC4-25600 - registered
Product Type	Memory module
Capacity	8 GB
Memory Type	DDR4 SDRAM - DIMM 288-pin
Upgrade Type	System specific
Data Integrity Check	ECC
Speed	3200 MHz (PC4-25600)
Latency Timings	CL22 (22-22-22)
Features	Single rank, registered
Voltage	1.2 V
OEM Manufacturer Equivalent Part Number	HPE P07638-B21, HPE P20499-001
Designed For	Nimble Storage dHCI Medium Solution with HPE ProLiant DL325 Gen10; ProLiant DL325 Gen10, DL345 Gen10, DL365 Gen10, DL385 Gen10, DX385 Gen10; SimpliVity 325 Gen10

Extended details

General	
Capacity	8 GB

Upgrade Type	System specific
OEM Manufacturer Equivalent Part Number	HPE P07638-B21, HPE P20499-001
	Memory
Type	DRAM memory module
Technology	DDR4 SDRAM
Form Factor	DIMM 288-pin
Speed	3200 MHz (PC4-25600)
Latency Timings	CL22 (22-22-22)
Data Integrity Check	ECC
Features	Single rank, registered
Chips Organization	X8
Voltage	1.2 V
	Compatibility Information
Designed For	HPE Nimble Storage dHCI Medium Solution with HPE ProLiant DL325 Gen10 Plus HPE ProLiant DL325 Gen10 Plus, DL325 Gen10 Plus All-NVMe Flash Node for Qumulo, DL325 Gen10 Plus All-NVMe Flash Node for Software Defined Storage, DL325 Gen10 Plus for Weka BAsE Tracking, DL325 Gen10 Plus for Weka Expansion Tracking, DL325 Gen10 Plus V2, DL325 Gen10 Plus V2 Base, DL325 Gen10 Plus V2 for Weka Base Tracking, DL325 Gen10 Plus V2 Performance, DL345 Gen10 Plus, DL345 Gen10 Plus Base, DL345 Gen10 Plus Entry, DL365 Gen10 Plus, DL385 Gen10 Plus, DL385 Gen10 Plus Entry, DL385 Gen10 Plus V2 Base, DX385 Gen10 Plus, DX385 Gen10 Plus Network Choice HPE SimpliVity 325 Gen10 Plus V2 Node

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