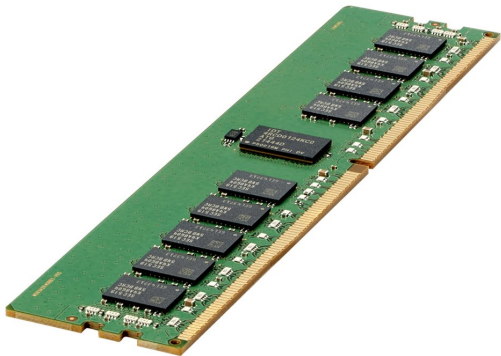


HPE SmartMemory - DDR4 - module - 64 GB - DIMM 288-pin - 2933 MHz / PC4-23400 - registered



21-05-2024

SKU	P00930-B21
Produktbeskrivelse:	HPE SmartMemory - DDR4 - modul - 64 GB - DIMM 288-PIN - 2933 MHz / PC4-23400 - registreret
Produkttype:	Hukommelsesmodul
Kapacitet:	64 GB
Hukommelsestype:	DDR4 SDRAM - DIMM 288-PIN
Opgraderingstype:	System specifikationer
Dataintegritetskontrol:	ECC
Hastighed:	2933 MHz (PC4-23400)

Generelt

Kapacitet:	64 GB
Opgraderingstype:	System specifikationer
Passer til OEM fabrikants delnr.:	HPE P00930-B21

Oplysninger om kompatibilitet

Hukommelse

Type:	DRAM hukommelsesmodul
Teknologi:	DDR4 SDRAM
Model:	DIMM 288-PIN
Hastighed:	2933 MHz (PC4-23400)
Søgetids Timinger:	CL21 (21-21-21)
Dataintegritetskontrol:	ECC
Egenskaber:	Dual rank, registreret
Organisering af chips:	X4
Spænding:	1.2 V

Oplysninger om kompatibilitet

Designet for:

HPE Nimble Storage dHCI Large Solution
with HPE ProLiant DL380 Gen10 ; HPE
ProLiant BL460c Gen10, DL180 Gen10, DL180
Gen10 Entry, DL360 Gen10 for SAP HANA
Compute Block, DL360 Gen10 Remote Office
Branch Office Server for Cohesity
DataPlatform, 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 Network
Choice for SAP HANA Compute Block, 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, DL388 Gen10
Network Choice, DL560 Gen10, DL560 Gen10
Base, DL560 Gen10 Entry, DL560 Gen10 for
SAP HANA Compute Block, DL560 Gen10
Performance, DL580 Gen10, DL580 Gen10
Base, DL580 Gen10 Entry, DL580 Gen10
Performance, DX170r Gen10, DX360 Gen10,
DX380 Gen10, DX560 Gen10, ML350 Gen10,
ML350 Gen10 Base, ML350 Gen10 Entry,
ML350 Gen10 High Performance, ML350
Gen10 Performance, ML350 Gen10 SMB,
ML350 Gen10 Solution, ML350 Gen10 Special
Server, ML350 Gen10 Sub-Entry