



HPE SSD 3.2TB 2.5inch NVMe Gen4 High Performance Mixed Use SC U.3 CM6



Model: P20088-B21

Manufacturer: HEWLETT PACKARD ENTERPRISE

EAN: 190017460413

Product Code: 523664

R136,669

Do you need to accelerate the performance of your mixed-use applications?

HPE NVMe High Performance Mixed Use (MU) SSDs are best suited for high I/O applications that require a balanced performance between reads and writes to deliver high performance and endurance for data intensive applications. NVMe High Performance MU SSDs communicate directly to applications via the PCIe bus to boost I/O bandwidth and reduce latency.

HPE NVMe High Performance MU SSDs deliver high performance, lower latency data transfers from storage significantly faster than SAS or SATA SSDs. Utilizes the high bandwidth of PCIe Gen3 and PCIe Gen4 in select servers for mixed use workloads such as Big Data analytics, HPC and virtualization.

HPE SSDs are backed by up to 3.35 million hours of testing and qualification ensuring reliable, high performing drives. HPE Digitally Signed Firmware prevents unauthorized access to data by providing

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the assurance that drive firmware comes from a trusted source.

Product Description: HPE Mixed Use High Performance Universal Connect - SSD - 3.2 TB - U.3 PCIe (NVMe) | Type: Solid state drive - hot-swap | Capacity: 3.2 TB | Form Factor: 2.5" SFF | Interface: U.3 PCIe (NVMe) | Dimensions (WxDxH): 15 mm | Weight: 680 g | Manufacturer Warranty: 3-year warranty | Bundled with: HPE Smart Carrier | Designed For: Nimble Storage dHCI Medium Solution with HPE ProLiant DL325 Gen10 Plus (2.5"); ProLiant DL325 Gen10 Plus (2.5"), DL325 Gen10 Plus All-NVMe Flash Node for Qumulo (2.5"), DL325 Gen10 Plus All-NVMe Flash Node for Software Defined Storage (2.5"), DL325 Gen10 Plus for Weka Expansion Tracking (2.5"), DL385 Gen10 Plus (2.5"), DL385 Gen10 Plus Entry (2.5")

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