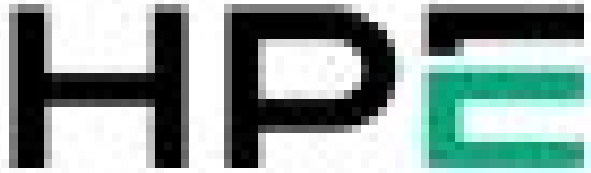


HPE 3.2TB NVMe Gen5 Mainstream Performance Mixed Use E3S EC1 CD8P SSD



Model: P69243-B21

Manufacturer: HEWLETT PACKARD ENTERPRISE

EAN: 190017704852

Product Code: 1060717

R636,021

The HPE 3.2 TB hot-swap NVMe SSD offers performance with an internal data rate of 11837 MBps, enabling rapid access and efficient handling of demanding workloads. Designed in the E3.S form factor, this solid state drive integrates seamlessly into existing infrastructures while offering a robust storage solution with a 4KB random read rate of 206818 IOPS and a write rate of 424436 IOPS. With digitally signed firmware and full compliance with PCI Express 5.0 standards, this drive ensures reliability and security in data processing while maximizing operational efficiency.

This solid state drive features a substantial SSD endurance of 17520 TB and a drive writes per day (DWPD) of 3, making it suitable for mixed-use and mainstream performance applications. Power consumption is kept in check, with varying modes that optimize energy use during sequential and random read/write operations. This drive is bundled with an HPE E3.S Thin Carrier, simplifying installation and ensuring operational continuity.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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