

Produktinformation

Information

Tillverkare Hewlett Packard Enterprise
Artnr 741279-B21



HPE - USB flash-enhet - 8 GB - Class 10 - USB 2.0 - för ProLiant DL325 Gen10, DL360 Gen10, DL380 Gen10, DL385 Gen10, DL388 Gen10, ML30 Gen9

Specifikation

Allmänt

Produkttyp USB flash-enhet
Minneskapacitet 8 GB
Kompatibilitet Ej specifikt

Minne

Hastighetsklass Class 10
Läshastighet Upp till 43 MB/s
Lagringshastighet Upp till 43 MB/s
Gränssnittstyp USB 2.0

Diverse

Inkluderade tillbehör microSD-kortläsare (USB)

Mått och vikt

Bredd 3.99 cm
Djup 16.99 mm
Höjd 14 cm

Miljöparametrar

Min temperatur vid drift 0 °C
Max temperatur vid drift 70 °C



Kompatibilitetsinformation

Designat för

HPE ProLiant BL460c Gen10, DL325 Gen10 Base, DL325 Gen10 Solution, DL360 Gen10, DL360 Gen10 Base, DL360 Gen10 Entry, DL360 Gen10 High Performance, DL360 Gen10 Low, DL360 Gen10 Network Choice, DL360 Gen10 Performance, DL360 Gen10 SMB, DL360 Gen10 SMB Network Choice, DL360 Gen10 Solution, DL380 Gen10, DL380 Gen10 48TB Server for Cohesity DataPlatform, DL380 Gen10 96TB Server for Cohesity DataPlatform, DL380 Gen10 Base, DL380 Gen10 Entry, DL380 Gen10 Entry SMB, DL380 Gen10 for Cohesity DataPlatform, DL380 Gen10 High Performance, DL380 Gen10 Network Choice, 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, DL385 Gen10 Plus, DL385 Gen10 Plus Entry, DL388 Gen10 Network Choice, ML30 Gen9 Entry, ML30 Gen9 Solution, XL230k Gen10 Compute Tray, XL270d Gen9 HPE Synergy 480 Gen10 Base Compute Module, 480 Gen10 Entry Compute Module, 480 Gen10 Performance Compute Module, 480 Gen10 Premium Backplane Compute Module, 480 Gen10 Standard BackPlane Compute Module, 480 Gen10 w/o Drives Compute Module, 480 Gen9 Compute Module, 620 Gen9 2S-EX Base Compute Module, 620 Gen9 2S-EX Performance 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, 660 Gen9 Base Compute Module, 660 Gen9 Compute Module, 660 Gen9 Entry Compute Module, 660 Gen9 Expanded Storage Compute Module, 660 Gen9 Performance Compute Module, 680 Gen9 4S-EX Base Compute Module, 680 Gen9 4S-EX Performance Compute Module