

HPE 562SFP+ - network adapter - PCIe 3.0 x8 - 10 Gigabit SFP+ x 2



På lager(4)

SKU	727055-B21
Produktbeskrivelse:	HPE 562SFP+ - netværksadapter - PCIe 3.0 x8 - 10 Gigabit SFP+ x 2
Enhedstype:	Netværksadapter
Model:	Indstikskort
Grænseflade (bus) type:	PCI Express 3.0 x8
Porte:	10 Gigabit SFP+ x 2
Dataforbindelsesprotokol:	10GbE
Dataoverførselshastighed:	10 Gbps

Generelt

Oplysninger om kompatibilitet

Enhedstype:	Netværksadapter
Model:	Indstikskort
Grænseflade (bus) type:	PCI Express 3.0 x8

Netværk

Porte:	10 Gigabit SFP+ x 2
Forbindelsesteknologi:	Kabling
Dataforbindelsesprotokol:	10 Gigabit Ethernet
Dataoverførselshastighed:	10 Gbps
Kapacitet:	Jumbo-rammestørrelse: 9.5 KB
Statusindikatorer:	Status, link/aktivitet
Egenskaber:	WOL, PXE support
Overensstemmelsesstandarder:	IEEE 802.3, IEEE 802.1Q, IEEE 802.1p, IEEE 802.3x, IEEE 802.3ad (LACP), IEEE 802.3ae, IEEE 802.1ab (LLDP), IEEE 802.1Qau

Processor / Hukommelse

Processor:	1 x Intel
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Ekspansion / Konnektivitet

Ekspansion / Konnektivitet

Interface: 2 x 10Gb Ethernet - SFP+

Diverse

Overensstemmelsesstandarder: UL, BSMI, RoHS, FCC Part 15 A, VCCI V-3, AS/NZS, EN 61000-3-2:2006, EN 61000-3-3:2008, KN24, KN22 Class A, EN55024:1998 + A1 + A2, ICES-003 issue 4, EN 55022:2006+A1:2007 Class A, EN55022:2006 + A1:2007 Class A, CNS 13438 Class A

Programmer / Systemkrav

OS
nødvendig: SuSE Linux Enterprise Server 11, Microsoft Windows Server 2008 R2, SuSE Linux Enterprise Server 10, Microsoft Windows Server 2008, Microsoft Windows HPC Server 2008, Red Hat Enterprise Linux 6, Red Hat Enterprise Linux 5.x, Oracle Solaris 10, VMware ESX 4.1, VMware ESXi 4.1, Microsoft Windows Server 2012

Miljømæssige parametre

Min. driftstemperatur: 0 °C

Maks. driftstemperatur: 55 °C

Fugtighedsgrad ved brug: 10 - 90 % (ikke-kondenserende)

Oplysninger om kompatibilitet

Designet for: HPE Apollo 4200 Gen10, 4200 Gen10 384TB 25Gb Capacity Server for Cohesity DataPlatform, 4200 Gen10 384TB Capacity Server for Cohesity DataPlatform, 4200 Gen10 for HPE Ezmeral Container Platform, 4200 Gen10 for HPE Ezmeral Tracking, 4200 Gen9 for Google | HPE Edgeline e920, e920d | HPE Nimble Storage dHCI Large Solution with HPE ProLiant DL380 Gen10, Medium Solution with HPE ProLiant DL360 Gen10, Small Solution with HPE ProLiant DL360 Gen10 | HPE ProLiant DL180 Gen10 Entry, DL180 Gen10 SMB, DL20 Gen10, DL20 Gen10 Entry, DL20 Gen10 Performance, DL20 Gen10 solution, DL325 Gen10 Base, DL325 Gen10 Solution, DL360 Gen10 All Flash Server for Weka, DL360 Gen10 Compute Server for Cohesity DataPlatform, DL360 Gen10 Network Choice, DL360 Gen10 Performance for Cohesity DataPlatform, DL360 Gen10 Remote Office Branch Office Server for Cohesity DataPlatform, DL360 Gen10 SMB, DL360 Gen10 SMB Network Choice, DL360 Gen10 Solution, DL380 Gen10 48TB Server for Cohesity DataPlatform, DL380 Gen10 96TB Server for Cohesity DataPlatform, DL380 Gen10 All Flash Server for Datera, DL380 Gen10 Entry SMB, DL380 Gen10 for Cohesity DataPlatform, DL380 Gen10 for SAP HANA Compute Block, DL380 Gen10 Hybrid Server for Datera, DL380 Gen10 Network Choice, DL380 Gen10 Network Choice for CTERA, DL380 Gen10 NVMe All Flash Server for Datera, DL380 Gen10 Server for CTERA, DL380 Gen10 SMB, DL380 Gen10 SMB Networking Choice, DL380 Gen10 Solution, DL388 Gen10 Network Choice, DL560 Gen10 for SAP HANA Compute Block, DX380 Gen10, DX560 Gen10, ML30 Gen10, ML30 Gen10 Entry, ML30 Gen10 Performance, ML30 Gen10 Solution, ML350 Gen10 High Performance, ML350 Gen10 SMB, ML350 Gen10 Solution, ML350 Gen10 Special Server, XL270d Gen10 for HPE Ezmeral Container Platform, XL450 Gen10 200TB Server for Cohesity DataPlatform, XL450 Gen10 400TB Server for Cohesity DataPlatform, XL450 Gen10 700TB Server for Cohesity DataPlatform | HPE StoreEasy 1660 Expanded Storage