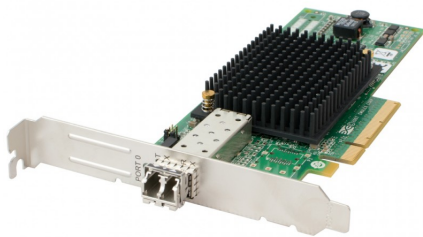


HPE AJ762A Datablad



HPE 81E 8GB 1-PORTAR PCIE FIBERKANAL VÄRD BUSADAPTER, 489192-001

AJ762A

HPE 81E AJ762A 8 Gb Single Port PCI Express 2.0 x4 / PCI Express x8 Fiber Channel Host Bus Adapter för ProLiant Generation1 till Generation7-serverar

HPE 81E AJ762A värdbussadapter har 8 Gbps dataöverföringshastighet och ett kompatibelt antal kortplatser på 1 x PCI Express 2.0 x4 / PCI Express x8. Denna lågprofilsvärdbussadapter använder ett 8Gbps Fibre Channel-gränssnitt och har 30 dagars garanti.

Specifikationer

- Märke: HPE
- MPN: AJ762A
- Tillvalets artikelnummer: AJ762A

- Reservdelsnummer: 489192-001

Allmän

- Enhetstyp: Host Bus Adapter
- Formfaktor: Plug-in-kort
- Gränssnitt (buss) Typ: PCI Express 2.0 x4 / PCI Express x8

Expansion / Anslutning

- Expansionsplatser: 1 (totalt) / 0 (gratis) x SFP+
- Gränssnitt: 1 x 8Gb Fiber Channel (kortvåg) x nätverk - 8Gb Fiber Channel (kortvåg) - LC multi-mode x 2
- Kompatibla kortplatser: 1 x PCI Express 2.0 x4 / PCI Express x8

Mått & Vikt

- Djup: 6,6 tum
- Höjd: 2,7 tum

Miljöparametrar

- Min drifttemperatur: 32 °F
- Max drifttemperatur: 131 °F
- Luftfuktighetsområde Drift: 5 - 95 % (icke-kondenserande)

Programvara / Systemkrav

- OS som krävs: Microsoft Windows Server 2003, SunSoft Solaris x86 10, Red Hat Enterprise Linux 4, SuSE Linux Enterprise Server 11, SuSE Linux Enterprise Server 10, Red Hat Enterprise Linux 5, Microsoft Windows Server 2008

Kompatibilitet

- HPE ProLiant DL-serien: DL120 G6, DL120 G6 Base, DL120 G6 Performance, DL120 G7, DL120 G7 Base, DL120 G7 Entry, DL120 G7 Performance, DL160 G5p Special Server, DL160 G16 Special Server, DL160 G16 Special Server, GDL160 G16 Special Server, GDL160 G16 DL165 G7 Base, DL165 G7 Performance, DL165 G7 Special Server, DL170h G6, DL180 G6 Special Server, DL2x170h G6, DL320 G6, DL320 G6 Entry, DL320 G6 High Efficiency, DL320e G60 Performance, GDL60e G60 Performance, GDL60e G60 Entry, DL360 G6 Performance, DL360 G7, DL360 G7 Base, DL360 G7 Central Management Server, DL360 G7 Efficiency, DL360 G7 Entry, DL360 G7 Performance, DL360 G7 Special Server, DL370 G6 Base, DL370 G60 Base, DL370 G60 Base, G70DL High Performance, G70DL G6, DL380 G6 Base, DL380 G6 Entry, DL380 G6 High Efficiency, DL380 G6 Performance, DL380 G7, DL380 G7 Base, DL380 G7 Efficiency, DL380 G7 Entry, DL380 G7 Performance, DL380 G7 Special Server, DL385 G6, DL385 G6 Base, DL385 G6 Entry, DL385 G6 High Performance, DL385 G7, DL385 G7 Base, DL385 G7 Entry, DL385 G7 HE, DL385 G61 High Performance, GDL500 G57, DL505 G51 G7, DL580 G7 Base, DL580 G7 High Performance, DL585 G6, DL585 G6 Base, DL585 G6 Performance, DL585 G7, DL585 G7 Base, DL585 G7 Performance, DL785 G6, DL785 G6 Base, G60DL Performance, G60DL
- HPE ProLiant ML-serien: ML330 G6, ML330 G6 Base, ML330 G6 Entry, ML350 G6 Base, ML350 G6 Entry, ML350 G6 Performance, ML350 G6 Special Server, ML370 G6, ML370 EnML6 Base, G6
- HPE ProLiant SL-serien: SL160s G6, SL160z G6, SL170z G6, SL2x170z G6
- HPE StorageWorks 8/8 (8) Full Fabric Ports Enabled SAN Switch, 8/8 Base (0) e-port SAN Switch, MSL2024 Ultrium 3000, MSL2024 Ultrium 3280, MSL4048 Ultrium 3000, MSL4048 Ultrium, 8048 Ultrium, 8C -portar Active Fabric Switch, SN6000C 32-ports Active Fabric Switch HPE StorageWorks 1/8 G2 Tape Autoloader Ultrium 3000 HPE StorageWorks Modular Smart Array P2000 G3 FC Dual Controller LFF Array HPE StorageWorks Network Storage Gateway G2 X3400

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