

# HPE AJ715A Datasheet



HPE 4GB SHORT WAVE FIBRE CHANNEL SFP+ 1 PACK TRANSCEIVER, 468506-001

AJ715A

HPE - SFP (mini-GBIC) transceiver module - 4Gb Fibre Channel (SW) - for HPE 8/24, 8/8, SAN Switch 8/80, SN8000B 32; BLC3000 Enclosure; StoreFabric 8/24 8Gb

## Specifications

- Form Factor: SFP
- Max Data Rate: 4.25Gbps
- Wavelength: 850nm
- Cable Distance: 150m @ 4.25Gbps
- Connector: LC duplex
- Optical Components: VCSEL 850nm
- Media: MMF
- DOM Support: Yes
- TX Power: -9~ 0dBm
- Receiver Sensitivity: < -20dBm
- Commercial Temperature Range: 0 to 70°C (32 to 158°F)
- Protocols: MSA Compliant

## Compatibility

- Brocade 8Gb SAN Switch 8/12c, 8/24c, 8/24c Power Pack+
- HP 8Gb Virtual Connect Fibre Channel Module for c-Class BladeSystem
- HPE 32-port 8Gb/s Director Blade, 8/24 Base (16) Full Fabric Ports Enabled SAN, 8/8 (8) Full Fabric Ports Enabled SAN Switch, 8/8 Base (0) e-port SAN, SAN Director 64-port 8Gb Fibre Channel Blade, SAN Switch 8/80 Power Pack+, SN8000B 32-port 8Gb/s Director Blade, SN8000B 48-port 8Gb/s Director Blade
- HPE BLc3000 Enclosure
- HPE BLc7000 Single-Phase Enclosure w/2 Power Supplies and 4 Fans w/8 Insight Control Environment Trial Licenses, w/6 Power Supplies and 10 Fans w/16 Insight Control Environment Licenses
- HPE BLc7000 Three-Phase Enclosure w/6 Power Supplies and 10 Fans w/16 Insight Control Environment Licenses
- HPE StorageWorks 2408 FCoE Base Converged Network Switch, 2408 FCoE Converged Network Switch Power Pack+, 8/8 (8) Full Fabric Ports Enabled SAN Switch, 8/8 Base (0) e-port SAN Switch, Encryption SAN Switch, MSL2024 Ultrium 1840, MSL2024 Ultrium 3280, MSL4048 Ultrium 1840, MSL8096 Ultrium 1840, SAN Director 16-port 8Gb Fibre Channel Blade, SAN Director 32-port 8Gb Fibre Channel Blade, SAN Director 48-port 8Gb Fibre Channel Blade, SAN Switch 8/24 Base, SAN Switch 8/40 Base, SAN Switch 8/40 Power Pack, SAN Switch 8/80 Base, SAN Switch 8/80 Power Pack
- HPE StoreFabric 8/24 8Gb Bundled Fibre Channel Switch

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