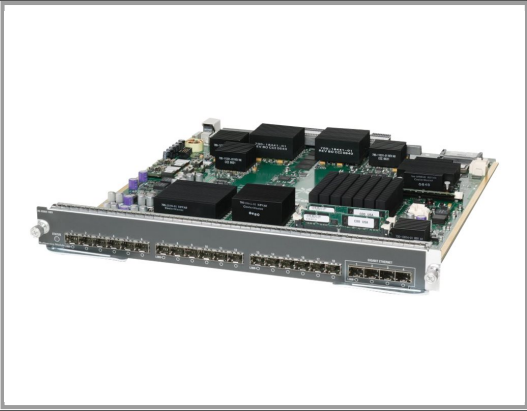


HPE Long Range - SFP+-Transceiver-Modul - 8 GB Fibre Channel

für HPE SN6720C 64 - SN8500C/SN8700C 48 - SN8700C 64;
StoreFabric SN6610 - SN6620C 24

Gruppe	Netzwerkgeräte
Hersteller	HPE
Hersteller Art. Nr.	AJ907A
EAN/UPC	0884420300571



Beschreibung

HPE Long Range - SFP+-Transceiver-Modul - 8 GB Fibre Channel - für HPE SN6720C 64, SN8500C/SN8700C 48, SN8700C 64;
StoreFabric SN6610, SN6620C 24

Hauptmerkmale

Produktbeschreibung	HPE Long Range - SFP+-Transceiver-Modul - 8 GB Fibre Channel
Gerätetyp	SFP+-Transceiver-Modul
Formfaktor	Plug-in-Modul
Data Link Protocol	8 GB Fibre Channel
Entwickelt für	HPE 24-Port 8Gb, 48-Port 8Gb, SN6720C 64Gb, SN8500C/SN8700C 48-port, SN8700C 64Gb; BLc3000 Enclosure; BLc7000 Single-Phase Enclosure; BLc7000 Three-Phase Enclosure; StorageWorks SN6000C 16-ports, SN6000C 32-ports; StoreFabric SN6610C, SN6620C 24-port

Ausführliche Details

	Allgemein
Gerätetyp	SFP+-Transceiver-Modul
Formfaktor	Plug-in-Modul
	Netzwerk
Anschlusstechnik	Kabelgebunden
Data Link Protocol	8 GB Fibre Channel
	Erweiterung/Konnektivität
Schnittstellen	1 x 8Gb Fibre Channel
Kompatible Steckplätze	1 x SFP+
	Informationen zur Kompatibilität
Entwickelt für	HPE 24-Port 8Gb Fibre Channel Module, 48-Port 8Gb Fibre Channel Performance Module, 48-Port 8Gb Host Optimized Module, SN6720C 64Gb 48/48 64Gb Short Wave SFP+ Fibre Channel v2 Switch, SN8500C/SN8700C 48-port 32Gb Fibre Channel Director Module, SN8700C 64Gb 48-port 32Gb SFP+ Fibre Channel Director Module 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 SN6000C 16-ports Active Fabric Switch, SN6000C 32-ports Active
Fabric Switch
HPE StoreFabric SN6610C, SN6620C 24-port 32Gb SFP+ Fibre Channel Switch

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