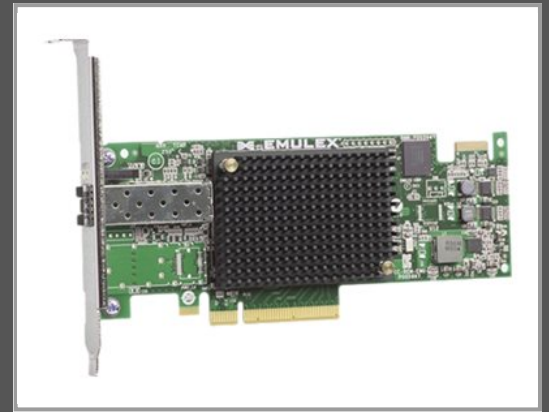


# Fujitsu Emulex LightPulse LPe16000 - Hostbus-Adapter

PCIe 2.0 x8 Low-Profile - 16Gb Fibre Channel - für PRIMERGY RX2510 M2 - RX2530 M2 - RX2540 M2 - RX4770 M3 - RX600 S6 - TX2560 M1 - TX2560 M2

|                     |                   |
|---------------------|-------------------|
| Gruppe              | Kabel / Adapter   |
| Hersteller          | Fujitsu           |
| Hersteller Art. Nr. | S26361-F4994-L501 |
| EAN/UPC             | 4053026407113     |



## Beschreibung

Emulex LightPulse LPe16000 - Hostbus-Adapter - PCIe 2.0 x8 Low-Profile - 16Gb Fibre Channel - für PRIMERGY RX2510 M2, RX2530 M2, RX2540 M2, RX4770 M3, RX600 S6, TX2560 M1, TX2560 M2

## Hauptmerkmale

|                                     |                                                                                                                                                                                                                                                           |
|-------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Produktbeschreibung                 | Emulex LightPulse LPe16000 - Hostbus-Adapter                                                                                                                                                                                                              |
| Gerätetyp                           | Hostbus-Adapter                                                                                                                                                                                                                                           |
| Formfaktor                          | Plug-in-Karte - Low-Profile                                                                                                                                                                                                                               |
| Schnittstellentyp (Bustyp)          | PCI Express 2.0 x8                                                                                                                                                                                                                                        |
| PCI-Spezifikationsrevision          | PCI 2.0                                                                                                                                                                                                                                                   |
| Ports                               | 16Gb Fibre Channel                                                                                                                                                                                                                                        |
| Abmessungen (Breite x Tiefe x Höhe) | 16.764 cm x 6.891 cm                                                                                                                                                                                                                                      |
| Data Link Protocol                  | 16Gb-Fibre-Channel (SW)                                                                                                                                                                                                                                   |
| Max. Übertragungsabstand            | 125 m                                                                                                                                                                                                                                                     |
| Datenübertragungsrate               | 14.025 Gbps                                                                                                                                                                                                                                               |
| Systemanforderungen                 | Linux, Microsoft Windows, VMware ESXi, Oracle Solaris, VMware ESX                                                                                                                                                                                         |
| Entwickelt für                      | PRIMERGY RX100 S7p, RX100 S8, RX200 S7, RX200 S8, RX2510 M2, RX2530 M1, RX2530 M2, RX2540 M1, RX2540 M2, RX2560 M1, RX300 S7, RX300 S8, RX350 S7, RX4770 M1, RX4770 M2, RX4770 M3, RX500 S7, RX600 S6, RX900 S2, TX200 S7, TX2560 M1, TX2560 M2, TX300 S7 |

Technische Daten © 1WorldSync. Technische Änderungen und Irrtümer vorbehalten.