

# Emulex Gen 6 - host bus adapter - PCIe 3.0 x8 - 16Gb Fibre Channel x 2



20-05-2024

|                           |                                                                        |
|---------------------------|------------------------------------------------------------------------|
| SKU                       | 01CV840                                                                |
| Produktbeskrivelse:       | Emulex Gen 6 - vært bus adapter - PCIe 3.0 x8 - 16Gb Fibre Channel x 2 |
| Enhedstype:               | Vært bus adapter                                                       |
| Model:                    | Indstikskort - lavprofil                                               |
| Grænseflade (bus) type:   | PCI Express 3.0 x8                                                     |
| Porte:                    | 16Gb Fibre Channel x 2                                                 |
| Dimensioner (B x D x H):  | 16.8 cm x 6.9 cm                                                       |
| Dataforbindelsesprotokol: | 16Gb Fibre Channel                                                     |



## Generelt

|                         |                          |
|-------------------------|--------------------------|
| Enhedstype:             | Vært bus adapter         |
| Model:                  | Indstikskort - lavprofil |
| Grænseflade (bus) type: | PCI Express 3.0 x8       |

## Netværk

|                           |                        |
|---------------------------|------------------------|
| Porte:                    | 16Gb Fibre Channel x 2 |
| Forbindelsesteknologi:    | Kabling                |
| Dataforbindelsesprotokol: | 16Gb Fibre Channel     |

|             |                                                                                                                                                                                                                                                                 |
|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Fiberkanal: | FC-DA, FC-FS, FC-GS-2, FC-GS-3, FC-GS-4, FC-MI, FC-PH, FC-PH-2, FC-PH-3, FC-PI, FC-Tape, FCP-4, FCP-2, FC-PI-2, FC-GS-5, FCP-3, FC-PI-4, FC-FS-3, FC-GS-6, FC-PI-3, FC-HBA, FC-PI-5, FC-LS-2, FC-DA-2, SSC-2, SBC-2, SPC-3, FC-PI-6, SBC-3, SPC-4, SSC-4, SSC-3 |
|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|                           |                                                       |
|---------------------------|-------------------------------------------------------|
| Dataoverførselshastighed: | 14.025 Gbps                                           |
| Præstation:               | Maksimal IOPS: 1600000                                |
| Egenskaber:               | Auto-negotiation, QoS, FEC, MSI-X, FA-WWN, F-BLD, LCB |

## Oplysninger om kompatibilitet

|               |                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|---------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Designet for: | Lenovo ThinkSystem SR250   Lenovo ThinkSystem SR530 7X08   Lenovo ThinkSystem SR590   Lenovo ThinkSystem SR630 7X02   Lenovo ThinkSystem SR630 V2 7Z71   Lenovo ThinkSystem SR645 7D2X   Lenovo ThinkSystem SR650 7X06   Lenovo ThinkSystem SR650 V2 7D15, 7Z73   Lenovo ThinkSystem SR665 7D2V, 7D2W   Lenovo ThinkSystem SR850 V2 7D32   Lenovo ThinkSystem ST250   Lenovo ThinkSystem ST550 7X10   Lenovo ThinkSystem ST650 V2 7Z74, 7Z75 |
|---------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

## Miljømæssige parametre

|                          |                               |
|--------------------------|-------------------------------|
| Min. driftstemperatur:   | 0 °C                          |
| Maks. driftstemperatur:  | 55 °C                         |
| Fugtighedsgrad ved brug: | 5 - 95 % (ikke-kondenserende) |

## Producentgaranti

|                    |                          |
|--------------------|--------------------------|
| Service & Support: | Begrænset garanti - 1 år |
|--------------------|--------------------------|

## Mål og vægt

|        |         |
|--------|---------|
| Dybde: | 16.8 cm |
| Højde: | 6.9 cm  |

## Diverse

|                    |                                                                                         |
|--------------------|-----------------------------------------------------------------------------------------|
| Udstyr inkluderet: | Simpelt beslag, beslag i fuld højde, 16 Gb shortwave Fibre Channel SFP+ LC transceivere |
|--------------------|-----------------------------------------------------------------------------------------|

## Ekspansion / Konnektivitet

|            |                        |
|------------|------------------------|
| Interface: | 2 x 16Gb Fibre Channel |
|------------|------------------------|

