

Lenovo SMB 2-Gbps Fibre Channel HBA - host bus adapter - PCI-X - 2Gb Fibre Channel



Ikke på lager

SKU	13N1873
Produktbeskrivelse:	Lenovo SMB 2-Gbps Fibre Channel HBA - vært bus adapter - PCI-X - 2Gb Fibre Channel
Enhedstype:	Vært bus adapter
Model:	Indstikskort
Grænseflade (bus) type:	PCI-X / 133 MHz
Porte:	2Gb Fibre Channel
Dimensioner (B x D x H):	6.4 cm x 26.9 cm x 20.3 cm
Dataforbindelsesprotokol:	2Gb Fibre Channel

Generelt

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Oplysninger om kompatibilitet

Netværk

Porte:	2Gb Fibre Channel
Forbindelsesteknologi:	Kabling
Dataforbindelsesprotokol:	2Gb Fibre Channel
Dataoverførselshastighed:	2.12 Gbps

Ekspansion / Konnektivitet

Interface:	1 x 2Gb Fibre Channel
Kompatible åbninger:	1 x PCI-X / 133 MHz

Mål og vægt

Bredde:	6.4 cm
Dybde:	26.9 cm
Højde:	20.3 cm

Producentgaranti

Service & Support:	Begrænset garanti - 1 år
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Miljømæssige parametre

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Min. driftstemperatur:	10 °C
Maks. driftstemperatur:	35 °C
Fugtighedsgrad ved brug:	8 - 80%

Oplysninger om kompatibilitet

Designet
for:

IBM eServer xSeries 100 ; IBM eserver
xSeries 130 ; IBM eserver xSeries 135 ; IBM
eserver xSeries 150 ; IBM eserver xSeries
200 ; IBM eserver xSeries 205 ; IBM eserver
xSeries 205VL ; IBM eServer xSeries 206 ;
IBM eServer xSeries 206m ; IBM eserver
xSeries 220 ; IBM eserver xSeries 225 ; IBM
eserver xSeries 225 VL ; IBM eServer xSeries
226 ; IBM eserver xSeries 230 ; IBM eserver
xSeries 232 ; IBM eserver xSeries 235 ; IBM
eServer xSeries 236 ; IBM eserver xSeries
240 ; IBM eserver xSeries 250 ; IBM eServer
xSeries 255 ; IBM eserver xSeries 255 VL ;
IBM eServer xSeries 260 ; IBM eserver
xSeries 300 ; IBM eserver xSeries 305 ; IBM
eserver xSeries 306 ; IBM eServer xSeries
306m ; IBM eserver xSeries 325 ; IBM
eserver xSeries 330 ; IBM eserver xSeries
330 Internet Caching Appliance ; IBM eserver
xSeries 330 MXT ; IBM eserver xSeries 335 ;
IBM eServer xSeries 336 ; IBM eserver
xSeries 340 ; IBM eserver xSeries 340
Internet Caching Appliance ; IBM eserver
xSeries 342 ; IBM eserver xSeries 343 ; IBM
eserver xSeries 345 ; IBM eServer xSeries
346 ; IBM eserver xSeries 350 ; IBM eserver
xSeries 360 ; IBM eserver xSeries 360 VL ;
IBM eserver xSeries 365 ; IBM eServer
xSeries 366 ; IBM eserver xSeries 370 ; IBM
eserver xSeries 380 ; IBM eserver xSeries
382 ; IBM eserver xSeries 440 ; IBM eserver
xSeries 445 ; IBM eserver xSeries 445 with
RSAll-EXA ; IBM eserver xSeries 450 ; IBM
eserver xSeries 455 ; IBM eServer xSeries
460 ; IBM eserver xSeries for Caching 310f ;
IBM eserver xSeries for Caching 310r ; IBM
eserver xSeries for Caching 510f ; IBM
eserver xSeries for Caching 510r ; IBM
eserver xSeries for Caching 710f ; IBM
eserver xSeries for Caching 710r ; IBM
eserver xSeries Hosting Appliance ; IBM
eServer xSeries MXE 460 ; Lenovo System
x3200 ; Lenovo System x3550 7978 ;
Lenovo System x3650 7979 ; Lenovo
System x3655 7985 ; Lenovo System x3800
; Lenovo System x3850 8863, 8864 ; Lenovo
System x3850 M2 ; Lenovo System x3950
M2