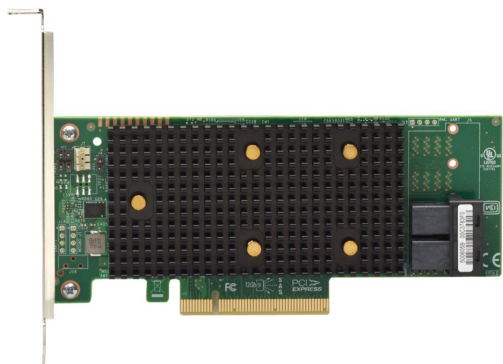


Lenovo ThinkSystem 430-8i - storage controller - SATA / SAS 12Gb/s - PCIe 3.0 x8



På lager(5)

SKU	7Y37A01088
Produktbeskrivelse:	Lenovo ThinkSystem 430-8i - lagringskontrol - SATA / SAS 12Gb/s - PCIe 3.0 x8
Enhedstype:	Lagringskontrol - indstikskort - lavprofil
Bustype:	PCIe 3.0 x8
Interface:	SATA / SAS 12Gb/s
Dataoverførselshastighed:	12 Gbit/s
Understøttede enheder:	Harddisk, solid state drev
Antal kanaler:	8

Generelt

Enhedstype:	Lagringskontrol - indstikskort - lavprofil
Host Bus:	PCIe 3.0 x8

Oplysninger om kompatibilitet

Controller for lagring

Interface:	SATA / SAS 12Gb/s
Dataoverførselshastighed:	12 Gbit/s
Understøttede enheder:	Harddisk, solid state drev
Antal kanaler:	8
Maks. antal lagerenheder:	8
Processor:	LSI LSISAS3408

Ekspansion / Konnektivitet

Interface:	2 x SAS 12Gb/s - 4 x Mini SAS HD (SFF-8643) (intern)
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Diverse

Egenskaber:	DDF compliant Configuration on Disk (COD), Cyclical Redundancy Check (CRC), S.M.A.R.T. support
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Diverse

Overensstemmelsesstandarder:

EN55022, EN55024,
ICES-003 Class B,
RoHS, WEEE, FCC
Part 15 A, VCCI V-3,
AS/NZS CISPR 22,
CNS 13438, FCC
CFR47 Part 15 B Class
B, IEC/EN/UL 60950

Programmer / Systemkrav

OS

nødvendig:

SuSE Linux Enterprise Server 11 for
x86/AMD64/Intel EM64T, Red Hat Linux
Enterprise Server 6 x64 Edition, Microsoft
Windows Server 2012 R2, Red Hat
Enterprise Linux 7, SuSE LINUX Enterprise
Server 11 med Xen til AMD64/EM64T, SuSE
Linux Enterprise Server 12, VMware
vSphere 6.0 (ESXi), SuSE Linux Enterprise
Server 12 with Xen, Microsoft Windows
Server 2016, VMware vSphere 6.5 (ESXi)

Producentgaranti

Service & Support:

Begrænset garanti - 1 år

Miljømæssige parametre

Min. driftstemperatur:

0 °C

Maks. driftstemperatur:

55 °C

Fugtighedsgrad ved brug:

20 - 90 % (ikke-
kondenserende)

Oplysninger om kompatibilitet

Designet
for:

Lenovo ThinkAgile HX1330 Appliance 7Z85 ;
Lenovo ThinkAgile HX1331 Certified Node
7D52 ; Lenovo ThinkAgile HX2330 Appliance
7Z85 ; Lenovo ThinkAgile HX2331 Certified
Node 7D52 ; Lenovo ThinkAgile HX7530
Appliance 7Z82 ; Lenovo ThinkAgile HX7531
Certified Node 7Z84 ; Lenovo ThinkAgile
MX3330-F Appliance 7D19 ; Lenovo
ThinkAgile MX3330-H Appliance 7D19 ;
Lenovo ThinkAgile MX3331-F Certified Node
7D67 ; Lenovo ThinkAgile MX3331-H Certified
Node 7D67 ; Lenovo ThinkAgile MX3530-H
Hybrid Appliance 7D6B ; Lenovo ThinkAgile
MX3531-H Hybrid Certified Node 7D66 ;
Lenovo ThinkAgile VX 1U Certified Node
7Y93 ; Lenovo ThinkAgile VX 2U Certified
Node 7Y94 ; Lenovo ThinkAgile VX Certified
Node 7Y94 ; Lenovo ThinkAgile VX2320
Appliance 7Y93 ; Lenovo ThinkAgile VX2330
Appliance 7Z62 ; Lenovo ThinkAgile VX3330
Appliance 7Z62 ; Lenovo ThinkAgile VX3331
7Z62 ; Lenovo ThinkAgile VX3530-G
Appliance 7Z63 ; Lenovo ThinkAgile VX5530
Appliance 7Z63 ; Lenovo ThinkAgile VX7520
Appliance 7Y94 ; Lenovo ThinkAgile VX7530
Appliance 7Z63 ; Lenovo ThinkSystem
SR250 ; Lenovo ThinkSystem SR530 ;
Lenovo ThinkSystem SR550 ; Lenovo
ThinkSystem SR570 ; Lenovo ThinkSystem
SR590 ; Lenovo ThinkSystem SR630 ;
Lenovo ThinkSystem SR630 V2 7Z71 ;
Lenovo ThinkSystem SR645 7D2X ; Lenovo
ThinkSystem SR650 ; Lenovo ThinkSystem
SR650 V2 7D15, 7Z73 ; Lenovo ThinkSystem
SR665 7D2V, 7D2W ; Lenovo ThinkSystem
SR670 V2 7Z23 ; Lenovo ThinkSystem
SR850 ; Lenovo ThinkSystem SR850 V2
7D32 ; Lenovo ThinkSystem SR860 ; Lenovo
ThinkSystem SR860 V2 7Z60 ; Lenovo
ThinkSystem SR950 ; Lenovo ThinkSystem
ST250 ; Lenovo ThinkSystem ST50 ; Lenovo
ThinkSystem ST550 ; Lenovo ThinkSystem
ST650 V2 7Z74, 7Z75