Lenovo 4XC7A76525 carte réseau Interne Fibre 32000 Mbit/s



Marque : Lenovo

Code produit: 4XC7A76525

Nom du produit : 4XC7A76525

Lenovo 4XC7A76525. Interne. Technologie de connectivité: Avec fil, Interface de l'hôte: PCI Express, Interface: Fibre. Débit de transfert des données maximum: 32000 Mbit/s. Couleur du produit: Noir, Vert, Acier inoxydable

Connectivité	
Technologie de connectivité *	Avec fil
Interface de l'hôte *	PCI Express
Interface *	Fibre
Ports Fibre Channel	2
Connecteur de fibre optique	SFP+
PCI version	4.0
Réseau	
Débit de transfert des données maximum *	32000 Mbit/s
Design	
composant pour *	Serveur
Couleur du produit	Noir, Vert, Acier inoxydable
Interne *	✔
Prise en charge du branchement à chaud (Hot-Plug)	✔
Certification	AS/NZS CISPR22:2009+A1, Class A, Australian EMC Framework (RCM), China RoHS compliant, cUR recognized to CSA 22.2, No. 60950-1-07, EN55022:2010, Class A, EN55024:2010, EN55032:2012, EU (CE Mark), FCC Rules, Part 15, Class A, Industry Canada, ICES-003, Class A, Japan VCCI, Class A, Korea MSIP, Class A, RoHS Compliant (Directive 2011/65/EU), TUV certified to EN60950-1+A11+A1+A12+A2, Taiwan BSMI, Class A, UL recognized to UL60950-1 2nd Edition

Design	
Produits compatibles	SR630 (7X01/7X02), SR650 (7X05/7X06), SR635 (7Y98 / 7Y99), SR655 (7Y00 / 7Z01), SR850 (7X18/7X19), SR860 (7X69/7X70), SR950 (7X11/12/13)
Configuration minimale du système	
Systèmes d'exploitation compatibles	Red Hat Enterprise Linux 7.6, Red Hat Enterprise Linux 7.7, Red Hat Enterprise Linux 8.0, VMware vSphere Hypervisor (ESXi) 6.7 U1, VMware vSphere Hypervisor (ESXi) 6.7 U2, VMware vSphere Hypervisor (ESXi) 6.7 U3
Prise en charge du système d'exploitation serveur	SUSE Linux Enterprise Server 12, Windows Server 2016, Windows Server 2019
Conditions environnementales	
Température d'opération	0 - 55 °C
Température hors fonctionnement	-20 - 85 °C
Humidité relative de fonctionnement (H-H)	5 - 95%
Poids et dimensions	
Largeur	69 mm
Profondeur	168 mm
Données logistiques	
Code du système harmonisé	85176990
Autres caractéristiques	
Température minimale de fonctionnement	0 °C
Température maximale de fonctionnement	55 °C



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Catalog Object Cloud



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