Lenovo 4XC7A76498 verkkokortti Sisäinen Kuitu 32000 Mbit/s

Tuotemerkki : Lenovo

Tuotekoodi: 4XC7A76498

Tuotteen nimi : 4XC7A76498

Lenovo 4XC7A76498. Sisäinen. Yhteysteknologia: Langallinen, Isäntäkoneen käyttöliittymä: PCI Express, Käyttöliittymä: Kuitu. Tiedonsiirron enimmäisnopeus: 32000 Mbit/s. Tuotteen väri: musta, Vihreä, Ruostumaton teräs



Ports & interfaces		Design	
Connectivity technology * Host interface *	Wired PCI Express	Compatible products	SR630 (7X01/7X02), SR650 (7X05/7X06), SR635 (7Y98 / 7Y99), SR655 (7Y00 / 7Z01), SR850
Interface * Fiber ports quantity	Fiber 1		(7X18/7X19), SR860 (7X69/7X70), SR950 (7X11/12/13)
Fiber optic connector	SFP+	System requirements	
PCI version	4.0		Red Hat Enterprise Linux 7.6, Red
Network		Compatible operating systems	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
Maximum data transfer rate *	32000 Mbit/s		
Design			
Component for *	Server		(ESXi) 6.7 U3
Product colour	Black, Green, Stainless steel	Server operating systems supported	SUSE Linux Enterprise Server 12, Windows Server 2016, Windows
Internal *			Server 2019
Hot-Plug support	✓ AS/NZS CISPR22:2009+A1, Class A,	Operational conditions	
Certification	As/NZS CISPRZ2:2009+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	Operating temperature (T-T)	0 - 55 °C
		Storage temperature (T-T)	-20 - 85 °C
		Operating relative humidity (H-H)	5 - 95%
		Weight & dimensions	
		Width	69 mm
		Depth	168 mm
		Logistics data	
		Harmonized System (HS) code	85176990
		Other features	
		Minimum operating temperature	0 °C
		Maximum operating temperature	55 °C





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