

## Lenovo 4XC7A76525 scheda di rete e adattatore Interno Fibra 32000 Mbit/s



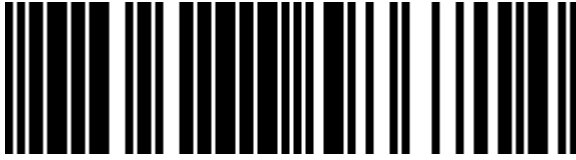
**Marchio :** Lenovo

**Codice prodotto:** 4XC7A76525

**Nome del prodotto :** 4XC7A76525

Lenovo 4XC7A76525. Interno. Tecnologia di connessione: Cablato, Interfaccia host: PCI Express, Interfaccia: Fibra. Velocità massima di trasferimento dati: 32000 Mbit/s. Colore del prodotto: Nero, Verde, Stainless steel

Connettività		Design	
Tecnologia di connessione *	Cablato	Prodotti compatibili	SR630 (7X01/7X02), SR650 (7X05/7X06), SR635 (7Y98 / 7Y99), SR655 (7Y00 / 7Z01), SR850 (7X18/7X19), SR860 (7X69/7X70), SR950 (7X11/12/13)
Interfaccia host *	PCI Express		
Interfaccia *	Fibra		
Porte Fibre Channel	2		
Connettore a fibra ottica versione PCI	SFP+		
<b>Collegamento in rete</b>		<b>Requisiti di sistema</b>	
Velocità massima di trasferimento dati *	32000 Mbit/s	Sistema operativo compatibile	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
<b>Design</b>		<b>Condizioni ambientali</b>	
Componente per *	Server	Sistemi operativi server supportati	SUSE Linux Enterprise Server 12, Windows Server 2016, Windows Server 2019
Colore del prodotto Interno *	Nero, Verde, Stainless steel ✓		
Supporto Hot-Plug	✓	<b>Dimensioni e peso</b>	
Certificazione	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	Intervallo temperatura di funzionamento	0 - 55 °C
		Intervallo di temperatura	-20 - 85 °C
		Range di umidità di funzionamento	5 - 95%
		<b>Dati logistici</b>	
		Codice del Sistema Armonizzato (SA)	85176990
		<b>Altre caratteristiche</b>	
		Massima temperatura di funzionamento	55 °C



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