

Lenovo 4XB7A17102 drives allo stato solido 2.5" 960 GB Serial ATA III 3D TLC NAND



Marchio : Lenovo

Codice prodotto: 4XB7A17102

Nome del prodotto : 4XB7A17102

Lenovo 4XB7A17102. Capacità SSD: 960 GB, Dimensione SSD: 2.5", Velocità di trasferimento dati: 6 Gbit/s, Componente per: Server/workstation

Caratteristiche		Gestione energetica	
Algoritmi di sicurezza supportati	256-bit AES	Consumo di energia (in scrittura)	3 W
Dimensione SSD *	2.5"	Condizioni ambientali	
Capacità SSD *	960 GB	Intervallo temperatura di funzionamento	0 - 70 °C
Interfaccia *	Serial ATA III	Range di umidità di funzionamento	5 - 95%
Tipo memoria *	3D TLC NAND	Vibrazione di funzionamento	2,17 G
Componente per *	Server/workstation	Shock di funzionamento	1000 G
criptaggio hardware *	✓	Shock di non-funzionamento	1000 G
Velocità di trasferimento dati	6 Gbit/s	Altitudine massima di operazione	3050 m
Lettura casuale (4KB)	85000 IOPS (Operazioni di input/output per secondo)	Dimensioni e peso	
Scrittura casuale (4KB)	44000 IOPS (Operazioni di input/output per secondo)	Larghezza	70 mm
Latenza di lettura	36 µs	Profondità	100 mm
Latenza di scrittura	36 µs	Altezza	7 mm
Supporto S.M.A.R.T.	✓	Peso	70 g
Hot-swap	✓	Dati su imballaggio	
Tempo medio tra guasti (MTBF)	2000000 h	Larghezza imballo	174 mm
Certificazione	FCC Title 47, Part 15B, Class B	Profondità imballo	133 mm
	EN-55035:2017 EN-55022:2006	Altezza imballo	63 mm
	EN-55032:2012 Low Voltage Directive (LVD) 2014/35/EU EMC Directive 2014/30/EU RoHS Directive 2011/65/EU WEEE Directive 2012/19/EU UL 60950-1, 2nd Edition, 2014-10-14 CSA C22.2 No. 60950-1-07, 2nd Edition, 2014-010 UL/CSA 62368-1, 2nd Edition AS/NZ CISPR 32:2015 AS/NZ CISPR 22:2009 +A1:2010 Taiwan BSMI EMC standard CNS 13438 Korea KCC Article 11.1 Morocco Decree # 2574-14 (EMC) Canada ICES-003 Japan VCCI China EFUP	Peso dell'imballo	434 g
		Dati logistici	
		Codice del Sistema Armonizzato (SA)	84717070



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Publication date: 23-APR-2024. Prints or copies of Information are only valid on the printed Publication date