Lenovo 8GB PC3L-12800 Speichermodul 1 x 8 GB DDR3 240-pin DIMM ECC



Marke : Lenovo

Artikel-Code: 00D5036

Produktname : 8GB PC3L-12800

8GB (1x8GB, 1Rx4, 1.35V) PC3L-12800 CL11 ECC DDR3 1600MHz LP RDIMM

Lenovo 8GB PC3L-12800 Speichermodul 1 x 8 GB DDR3 240-pin DIMM ECC:

Die intelligente Investition für eine höhere Systemleistung. Dieser RDIMM-Speicher mit 8 GB DDR3 und 1600 MHz verbessert die Systemleistung und ermöglicht es, gleichzeitig und problemlos eine höhere Anzahl an Programmen und Aufgaben auszuführen. Durch Tests erwiesene 100-prozentige Kompatibilität aufgelistet für unterstützte Systeme.
Lenovo 8GB PC3L-12800. Komponente für: PC / Server, Speicherkapazität: 8 GB, Speicherlayout (Module x Größe): 1 x 8 GB, Interner Speichertyp: DDR3, Speichertaktfrequenz: 1600 MHz, Memory Formfaktor: 240-pin DIMM, CAS Latenz: 11, ECC

Merkmale	
CAS Latenz	11
Speicherkapazität *	8 GB
Speicherlayout (Module x Größe) *	1 x 8 GB
Interner Speichertyp *	DDR3
Speichertaktfrequenz	1600 MHz
Komponente für *	PC / Server
Memory Formfaktor *	240-pin DIMM
ECC *	✔
Gepufferter Speichertyp	Registered (buffered)
Speicherrangfolge	1
Speicherspannung	1.35 V

Betriebsbedingungen	
Betriebstemperatur	0 - 85 °C
Temperaturbereich bei Lagerung	-25 - 95 °C
Relative Luftfeuchtigkeit in Betrieb	10 - 80%
Luftfeuchtigkeit bei Lagerung	10 - 85%

Software	
Unterstützt Windows-Betriebssysteme	✔
Unterstützte Linux-Betriebssysteme	✔

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Catalog Object Cloud



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