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Seagate Exos X18 sisäinen kiintolevy 14 TB 7200 RPM 256 MB 3.5" Serial ATA III

Tuotemerkki : Seagate

Tuotekoodi: ST14000NM001J

Tuotteen nimi : Exos X18

Seagate Exos X18. HDD-kapasiteetti: 14 TB, HDD-nopeus: 7200 RPM, Tallennusaseman puskurointikoko: 256 MB, HDD-koko: 3.5", Käyttöliittymä: Serial ATA III



HDD capacity*14 TBPower consumption (read)9.2 WHDD speed *7200 RPMPower consumption (write)6.3 WStorage drive buffer size *256 MBPower consumption (idle)4.9 WHDD size *3.5"Operating voltage5 / 12 VInterface *Serial ATA III Operational conditions Operating temperature (T-T)5 - 60 °CType *HDDDisk arrayOperating shock5.0 G0HDD interface transfer rate6 Gbit/sNon-operating shock200 GAverage latency4.16 msVeight & dimensions200 GRotational Vibration (RV) sensors✓Vidth101.8 mmHeight250000 hHeight26.1 mmDepth147 mm147 mm	Features		Power	
Type *HDDOperational ConditionsComponent for *Disk arrayOperating temperature (T-T)5 - 60 °CHot-swap *Non-operating vibration2.27 GHDD interface transfer rate6 Gbit/sOperating shock50 GAverage latency4.16 msNon-operating shock200 GRotational Vibration (RV) sensorsWeight & dimensionsMean time between failures (MTBF)250000 hWidth101.8 mmHeight26.1 mm	HDD speed * Storage drive buffer size *	7200 RPM 256 MB	Power consumption (write) Power consumption (idle)	6.3 W 4.9 W
Component for *Disk arrayOperating temperature (T-T)5 - 60 °CHot-swap *✓Non-operating vibration2.27 GHDD interface transfer rate6 Gbit/sOperating shock50 GAverage latency4.16 msNon-operating shock200 GRotational Vibration (RV) sensors✓Weight & dimensionsMean time between failures (MTBF)250000 hWidth101.8 mmHeight26.1 mm	Type * Component for * Hot-swap * HDD interface transfer rate Average latency Rotational Vibration (RV) sensors	HDD Disk array • 6 Gbit/s 4.16 ms •	Operational conditions	
Rotational Vibration (RV) sensors✓Weight & dimensionsMean time between failures (MTBF)2500000 hWidth101.8 mmHeight26.1 mm			Non-operating vibration Operating shock	2.27 G 50 G
Mean time between failures (MTBF)2500000 hWidth101.8 mmHeight26.1 mm			Weight & dimensions	
			Height	26.1 mm

Weight

Logistics data Harmonized System (HS) code 84717050

650 g





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