🖁 Kingston

Kingston Technology A400 120 GB 2.5" SATA III TLC

Merk : Kingston Technology

Artikelcode: SA400S37/120G

Productnaam : A400

- Snelle opstart-, laad- en overdrachtstijden

- Betrouwbaarder en duurzamer dan een harde schijf

- Meerdere capaciteiten met ruimte voor applicaties of een vervanging voor harde schijven

120GB, 2.5", TLC NAND, SATA 3.0, 100.0 x 69.9 x 7.0mm

Kingston Technology A400. SSD capaciteit: 120 GB, SSD-vormfactor: 2.5", Leessnelheid: 500 MB/s, Schrijfsnelheid: 320 MB/s, Overdrachtssnelheid: 6 Gbit/s, Component voor: PC/Laptop





SSD capacity*120 GBPower consumption (average)0.279 WSSD form factor *2.5"Power consumption (idle)0.195 WInterface *Serial ATA IIIWeight & dimensionsNVMe *NVMe *XWidth100 mmMemory type *TLCDepth69.9 mmComponent for *PC/LaptopHeight7 mmData transfer rate6 Gbit/sWeight39 gRead speed500 MB/sPackaging data9 gWrite speed320 MB/sPackage typeBlisterProtection featuresShock resistant, Vibration proofOperational conditionsCertificationCertificationCE ECCCertificationCertificationCertification	Features		Power	
NVMe *XWeight & dimensionsMemory type *TLCDepth100 mmComponent for *PC/LaptopDepth69.9 mmData transfer rate6 Gbit/sWeight39 gRead speed500 MB/sPackaging data39 gWrite speed320 MB/sPackaging dataIsterProtection featuresShock resistant, Vibration proofOperational conditionsOperational conditions		2.5" Serial ATA III X TLC PC/Laptop 6 Gbit/s 500 MB/s 320 MB/s		
Memory type *TLCDepth69.9 mmComponent for *PC/LaptopHeight7 mmData transfer rate6 Gbit/sWeight39 gRead speed500 MB/sPackaging dataWrite speed320 MB/sPackage typeBlisterMean time between failures (MTBF)100000 hPackage typeBlisterProtection featuresShock resistant, Vibration proofOperational conditions			Weight & dimensions	
Certification CE ECC	Memory type * Component for * Data transfer rate Read speed Write speed		Depth Height Weight Packaging data	69.9 mm 7 mm 39 g
		, 1	Operational conditions	
Power Operating temperature (T-T) 0 - 70 °C Power consumption (write) 1.535 W Operating vibration 2.17 G		CE, FCC		
Power consumption (max) 0.642 W Non-operating vibration 20 G	•		Non-operating vibration	20 G

Harmonized System (HS) code

84717070





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