

Link do produktu: <https://sosos.pl/dysk-ssd-pcie-g5-25-768tb-pm1743mzwlo7t6hbla-00a07-samsung-p-39322.html>



Dysk Ssd Pcie G5 2.5" 7.68TB PM1743/MZWLO7T6HBLA-00A0 7 Samsung

Cena	5 363,60 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1425937
Waga opakowania wysyłkowego	0.16 kg
Unit Box Width	0.07
Unit Box Height	0.015
Form Factor	"2,5""
MTBF	2.5e+007 GODZINY
ManufacturerCode	MZWLO7T6HBLA-00A07
Material	6000 MB/ sek
Ilość w opakowaniu	1
czytnik linii papilarnych	TLC
Jednostkowa waga netto	0.07 kg
NVMe	Tak
CnCode	84717098
Głębokość opakowania wysyłkowego	10 cm
Wysokość opakowania wysyłkowego	1.5 cm
Unit Box Length	0.1
DDR3 1600/1333/1066/800	MZWLO7T6HBLA
Pojemność SSD	7.68TB
Model tunera	7500 MB/ sek
Strona główna dostawcy	semiconductor.samsung.com /ssd/enterprise-ssd/pm1743/
Seria SSD	PM1743
Objętość brutto	0.000105 cubm
DWPD	1
Jednostkowa waga brutto	0.16 kg
Category Code	SSP
Szerokość opakowania wysyłkowego	7 cm

Opis produktu

High-performance PCIe 5.0 SSD PM1743 will help process vast amounts of data more quickly as the increasing popularity of AI services drives market demand for high-performance servers. Powerful, reliable, and 2x faster than PCIe 4.0. Optimize performance of data-intensive, mission critical applications. Dual port operation expands availability in the event of a failure, with dedicated technical support. With 48% increased power efficiency server, operating costs are reduced while overall storage system performance is enhanced. Experience up to 14,000 MB/s read speed. With a proprietary controller, the PCIe 5.0 PM1743 strengthens performance and reliability, providing enterprise users with expanded system capacity suitable for heavy workloads. The latest form factor EDSFF E3.S improves signal integrity and boosts performance while featuring category-leading capacity of 15.36TB within the category. A thin 7.5 mm enables higher storage density in enterprise servers while increasing performance and enhancing power efficiency. The PM1743 is the industry-leading dual port SSD, ensuring seamless, always-on computing even in the event of a failure of one port. It can preserve business continuity by innovatively shifting workloads to the second port. PM1743 is reliable with enhanced telemetry for more effective remote monitoring and analysis, multi-tenancy capabilities without compromising performance, and ensured encryption and decryption verifications for more secure storage.