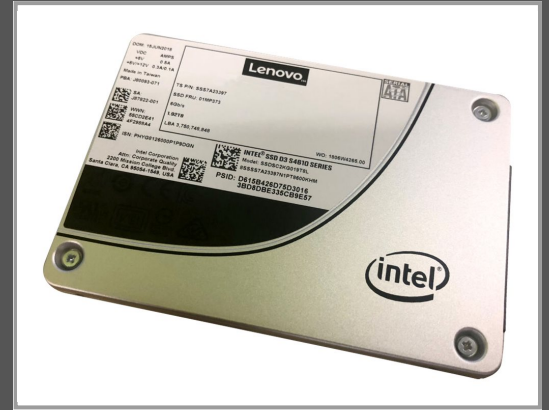


Lenovo Intel S4610 Mainstream - SSD - verschlüsselt - 960 GB - Hot-Swap - 2.5" (6.4 cm)

SATA 6Gb/s - 256-Bit-AES - für ThinkAgile HX33XX Certified Node; MX3330-F Appliance; MX3331-F Certified Node



Gruppe	Festplatten
Hersteller	Lenovo
Hersteller Art. Nr.	4XB7A13635
EAN/UPC	0889488475339

Beschreibung

Intel S4610 Mainstream - SSD - verschlüsselt - 960 GB - Hot-Swap - 2.5" (6.4 cm) - SATA 6Gb/s - 256-Bit-AES - für ThinkAgile HX33XX Certified Node; MX3330-F Appliance; MX3331-F Certified Node

Hauptmerkmale

Produktbeschreibung	Intel S4610 Mainstream - Solid-State-Disk - 960 GB - SATA 6Gb/s
Typ	Solid-State-Disk - Hot-Swap
Kapazität	960 GB
Hardwareverschlüsselung	Ja
Verschlüsselungsalgorithmus	256-Bit-AES
NAND-Flash-Speichertyp	3D triple-level cell (TLC)
Formfaktor	2.5" (6.4 cm)
Schnittstelle	SATA 6Gb/s
Datenübertragungsrate	600 MBps
Merkmale	High Endurance Technology (HET), Enhanced Power Loss Data Protection, thermische Drosselung, End-to-End-Datenpfadschutz, End-to-End-Datenschutz, 3D NAND Technology, S.M.A.R.T.
Gewicht	63 g
Entwickelt für	ThinkAgile HX1330 Appliance; HX1331 Certified Node; HX2330 Appliance; HX2331 Certified Node; HX33XX Appliance; HX33XX Certified Node; HX5530 Appliance; HX5531 Certified Node; HX7531 Certified Node; HX75XX Appliance; HX7820 Appliance; HX7821 Certified Node; MX3330-F Appliance; MX3331-F Certified Node; ThinkAgile VX 1SE Certified Node; ThinkAgile VX Certified Node 7Y94, 7Z12; ThinkAgile VX1320 Appliance; VX3331; VX33XX Appliance; VX3530-G Appliance; VX3575-G Integrated System; VX3720 Appliance; VX5575 Integrated System; VX7575 Integrated System; VX75XX Appliance; VX75XX Certified Node; VX7820 Appliance; ThinkSystem SR630 V2; SR650 V2; SR665; SR670 V2; SR850 V2; SR860 V2; ST650 V2

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