

Item no.: 394623

Delock 5.25 removable rack for 8 x M.2 NVMe SSD with Slim SAS SFF-8654 connector

from **520,14 EUR**

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shipping weight: 1.30 kg
Manufacturer: Delock



Product Description

This solid metal removable frame by Delock is suitable for installation in a 5.25" bay of a PC, IPC or server case and allows the operation of up to 8 M.2 NVMe SSDs. To ensure maximum speed at each connection, each slot has its own Slim SAS SFF-8654 connection. Quick replacement of the SSDs: The special mechanism allows the SSDs to be replaced quickly and easily. For example, data backups can be removed and stored in a safe place. Slot with lock and suspension: The removable frame has a key lock to ensure that only authorised persons can remove the hard drive. The sturdy metal carrier has springs on the top and bottom that absorb vibrations and therefore also support use in mobile devices. Note: Care must be taken to ensure that the slot is fully inserted, otherwise no connection to the SSD can be established. Technical data: Connectors: internal: 8 x M.2 Key M Slot; external: 8 x Slim SAS SFF-8654 4i socket; 2 x 4 pin power connector. Compatible with PCI Express V4.0- Interface: PCIe / NVMe- Supports M.2 modules in 2280, 2260, 2242 and 2230 format with Key M or Key B+M on PCIe basis- Maximum height of components on the module: 1.5 mm, use of double-sided modules possible- 8 x LED display- 3 x fans- Bootable, from UEFI version 2.3.1- M.2 metal slot- Supports NVMe Express (NVMe)- Supports S.M.A.R.T.- Key lock- Dimensions (LxWxH): approx. 174 x 145 x 40 mm System requirements- Linux Kernel 6.2 or higher- Windows 10/10-64/11- Windows Server 2022- One free Slim SAS SFF-8654 connector for each M.2 Slot- Power supply unit with one free SATA power connector Package contents- Removable frame with 8 x M.2 slot- 2 x cable SATA 15 pin to 4 pin floppy socket, length approx. 12 cm- 2 x key- 8 x screw IM 2.0 x 4.0 mm, head 5.0 mm- Operating instructions

Specifications

Scan this QR code to
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All details, up-to-date
prices and availability

