Dane aktualne na dzień: 02-11-2026 05:55

Link do produktu: https://sklep.ps.com.pl/macierz-msa-2062-10gbe-iscsi-sff-storage-r0q82b-p-263880.html

Macierz MSA 2062 10GbE iSCSI SFF Storage R0Q82B



Cena brutto	**77 541,99 zł**
Cena netto	**63 042,27 zł**
Numer katalogowy	**NBHPEHM2062Q82B**
Kod producenta	**R0Q82B**
Kod EAN	**5902002269605**
Uwaga	**CE+WEEE**
Gwarancja	**36 mc.**
Obsługa hot-plug zasilaczy	**Tak**
Maks. liczba dysków w obecnej konfiguracji	**24**
Liczba zamontowanych zasilaczy	**2**
Informacje o gwarancji	**MSA Storage Systems carry a 3 year limited warranty, parts only exchange, normal business hours, next business day response.**
Moc zasilacza	**580**
Poziomy RAID	**6**
Obudowa serw.	**Rack 2U**
Gniazda we/wy	**8 x RJ-45 LAN**
Format szerokości dysku	**2,5'' (SFF)**
Waga	**5**
Szerokość	**445**
Wysokość	**89**
Głębokość	**508**

Opis produktu

Macierz MSA 2062 10GBASE-T iSCSI SFF Storage R7J71A

Opis rodziny macierzy MSA 2062:

HPE MSA 2062 Storage

Array

- Access Type: Block
- Form Factor: 2U, SFF or LFF
- Number of controllers per array: 2

- Number of host ports per array: 8
- FC host connectivity: 16Gb
- iSCSI host connectivity: 10GbE and 10GBase-T
- SAS host connectivity: 12Gb

Cache, per array

- Max Read cache per array: 8TB
- Data (read/write) cache + system memory per array: 24GB
- Pool Capacity: Two Pools with 1 PB each

Enclosures

- Expansion Drive Enclosures: 0-9 enclosures
- LFF/SFF array/enclosure mixing: Supported
- Maximum number of drives per array enclosure: 24 SFF/12 LFF
- Maximum number of drives per drive enclosure: 24 SFF/12 LFF
- Drive enclosure interface type: 12Gb SAS

Drive Capacities

- SFF SSDs: 960GB, 1.92TB, 3.84TB
- LFF SSD: 1.92TB
- SFF HDDs: 15K: 900GB; 10K: 600GB, 1.2TB, 1.8TB, 2.4TB
- LFF HDDs: 7.2K: 6TB, 8TB, 10TB, 12TB, 14TB, 16TB, 18TB

Includes an MSA 2060-branded LFF or SFF array chassis depending on model, two MSA 2060 controllers, two 1.92TB Read Intensive SSDs, One Advanced Data Services LTU (preinstalled on the array), two AC power supplies, two 1.5m PDU cords (IEC C14), one rack-mount kit.