

Broadcom HBA 9502-16i Tri-Mode OCP3.0 (05-50137-02)

Kod producenta: 05-50137-02



Typ kontrolera	SAS/SATA/NVMe HBA
Przepustowość	12Gb/s
Ilość kanałów wew.	16
maks. ilość urządzeń SAS	1024
maks. ilość urządzeń NVMe	32
Złącza wew.	2x SFF-8654
Typ złącza magistrali	PCI Express 4.0 x8
Format	OCP 3.0
Gwarancja	36 m-cy

The 16-port, OCP 3.0 SFF Tri-Mode 9502-16i NVMe/SAS/SATA HBA enables more flexibility when integrating storage into the server, where a small form factor is required.

The OCP HBA enables the operation of NVMe, SAS or SATA devices in a single drive bay. By using an OCP slot for storage, users can free up a standard PCIe adapter slot for other uses.

- Connects up to 1024 SAS/SATA devices or 32 NVMe devices
- Provides maximum connectivity and performance for high-end servers and applications
- Support critical applications with the bandwidth of PCIe 4.0 connectivity
- Universal Bay Management (UBM) ready
- SFF-9402 compliant connector pinout

Strona firmowa produktu:

<https://www.superstorage.pl/broadcom-hba-9502-16i-tri-mode-ocp30-05-50137-02-p-6986.html>