

# Supermicro dual-Port Gen-3 Internal NVMe Host Bus Adapter (AOC-SLG3-2E4R)

Kod producenta: AOC-SLG3-2E4R-O



Typ kontrolera	NVMe HBA
Przepustowość	32Gb/s
Ilość kanałów wew.	2
maks. ilość urządzeń NVMe	2
Złącza wew.	2x SFF-8643
Typ złącza magistrali	PCI Express 3.0 x8
Format	Low Profile
Uwagi	High profile bracket w komplecie

The Supermicro NVMe AOC-SLG3-2E4R features two internal NVMe connectors (SFF 8643) for high-performance storage connectivity. This HBA card is built on the latest PCIe NVMe redriver technology. Streamlined for the growing demand for increased data throughput and scalability requirements across the enterprise-class server platforms, this is a cost effective storage solution that delivers maximum performance and reliability. Perfect for "near-line cache storage solutions", where data can wait until it gets flushed down to its intended backend storage.

Strona firmowa produktu:

<https://www.superstorage.pl/supermicro-dual-port-gen-internal-nvme-host-bus-adapter-aoc-slg3-2e4r-p-5376.html>