Add-on Card AOC-SLG3-8E2P

Specifications

Add-on Card

Supermicro Octal-Port Gen-3 Internal NVMe Host Bus Adapter

The Supermicro NVMe AOC-SLG3-8E2P features eight internal NVMe connectors (OCuLink) for high-performance storage connectivity. This HBA card is built around a PCI-E switch IC with optimum performance for increased bandwidth. It addresses the growing demand for increased data throughput and scalability requirements across enterprise-class server platforms.

This product is only available through Supermicro.

Compliance

RoHS   ▪ RoHS Compliant 6/6, Pb Free

Key Features

• Octal-port PCI-E Gen-3 NVMe controller
• 4 internal lanes per port
• Supports 8 physical NVMe Devices
• PCI-E Switch
• Supports 55°C
• OS Support: Windows, Linux
• Uses 8 OCuLink Connectors

Dimensions

H x L   2.71" x 6.1"

Validated Platforms

Servers/Serverboards   SYS-1019P-WTR

X11SPW-TF

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