

HPE x16 FHFL PCIe Gen5 Slot 2 Riser Kit (P71989-B21)

HPE x16 FHFL PCIe Gen5 Slot 2 Riser Kit - Riser card - for server - for ProLiant DL145

The HPE x16 FHFL PCIe Gen5 Slot 2 Riser Kit from Hewlett Packard Enterprise offers a solution for enhancing server performance. Designed for full-height and full-length configurations, this riser card supports PCI Express 5.0 x16 expansion slots, ensuring compatibility with advanced server components. This riser card is an upgrade for any server environment that demands reliable and powerful connectivity for additional hardware, enhancing overall capability.



Key Selling Points

- Supports PCI Express 5.0 x16 for high-speed data transfer
- Designed for full-height and full-length configurations
- Ideal for server environments requiring expansion capabilities

Product Features

- Efficient expansion support
The riser card accommodates PCI Express 5.0 x16 slots, allowing for increased connectivity options and enhanced performance in server environments.
- Versatile installation options
With its full-height and full-length design, this riser card can fit into various server configurations, providing flexibility to optimize hardware setups.

Main specifications

Product Description	HPE x16 FHFL PCIe Gen5 Slot 2 Riser Kit - riser card
Product Type	Riser card - for server
Dimensions (WxDxH)	22.2 cm x 25.2 cm x 6.5 cm
Weight	290 g
Designed For	ProLiant DL145

Extended specification

General

Product Type	Riser card - for server
Width	22.2 cm
Depth	25.2 cm
Height	6.5 cm
Weight	290 g

Expansion / Connectivity

Expansion Slots	PCI Express 5.0 x16
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Miscellaneous

Features	Full-height, full-length
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Compatibility Information

Designed For	HPE ProLiant DL145
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