



D5S4060J

Key Features:

- 4U with 60x top-load 12G/6G SAS hot-swap HDD bays
- Four hot-swappable redundant 80mm rear exhaust fan modules with Smart Fan control for efficient cooling, lower acoustic noise, and minimal induced vibrations
- Support total 16x SFF8644 ports for up to 192Gbps of SAS bandwidth to Host and Expansion connections
- Short 31"-depth design to fit common rack cabinets



Specifications

Supported Expander	Single or Dual expanders; Each expander has dual 12G LSI 48ports	Power	3+1 1350W AC/DC or -48VDC/DC high efficiency redundant power supplies
I/O Interface	Each expander has 4x12Gbps SAS SFF8644 for Uplink and 4x12Gbps SAS SFF8644 for Downlink	Backplane	Three 20-Bay 12G SAS dual-ported backplanes
Controller Support	6 or 12Gb/s Host-based RAID Controller cards and HBAs with external connectivity	Gross Weight	80lbs w/o Hard Drives
Storage	60x 3.5" 12Gbps/6Gbps SAS and SATA HDD bays	Dimension	System: 31"x19"x7" (LxWxH) Packaging: 48"x25"x27" (LxWxH) palletized
Cooling	Eight 80mm hot-swap exhaust fan modules with Smart Fan Control for optimal cooling	HTS Code	8473 30 5100
Enclosure MGMT	HDD Status/Identifier LEDs, Smart Fan, Thermal Monitor, HDD Monitor, Voltage Monitor, Inband SES support	ECCN	4A994
		Environmental	Operating Temperature: 0°C to 35°C Non-Operating Temperature: -20°C to 70°C Humidity: 5% to 95% non-condensing
		Compliance	CE, FCC Class A, RoHS 6/6 compliant

Ordering Information

JB4CDAD021	EIS SAS 12G 4U60 dual ports JBOD, Dual expander, 1350W HRP
JB4CDAS021	EIS SAS 12G 4U60 dual ports JBOD, Single expander, 1350W HRP

- High Performance Storage expansion
- Database Archive
- IaaS Cloud Storage
- Private Cloud