IW-RJ316-04
3U JBOD

Features & Benefits

· Supports SAS 12G / SATA 6G via dual / single expander
· GUI supports via Ethernet board (Optional)
· Tool-less design for 3.5-inch HDD carrier
· Designed for high scalability and high availability in storage applications

· Supports SES-2 (SCSI Enclosure Service)
· Low maintenance and serviceable with FRU designed for expander / fan / power supplies
· Fixed rail included. (Optional tool-less sliding rail)
· Supports high efficiency CRPS power supplies

Specifications

Standard	EIA-RS310D
Dimensions (D x W x H) w/o Front Door	520.7 x 482.6 x 131 mm (20.5" x 19" x 5.25")
Storage	External: Hot-swap 3.5" x 16 (SAS 12Gbps)
Maximum Capacity (per enclosure)	Up to 128 TB (Cascades to 3 enclosures with 48 HDDs, including 1 host server)
Power Supply	Supports ▪ Form Factor: Platinum CRPS redundant ▪ Watt: 550W
Cooling Fan	8038mm x 4
12G Expander Module	1 or 2
Host/Expansion port	3 x Mini SAS HD (SFF-8644) for each 12G expander module
Management	Smart fan, thermal monitor, HDD monitor, voltage monitor, alarm warning
SES	Supports SES-2 (SCSI Enclosure Service)
Maintenance	Supports Management by Ethernet (Optional) and RS-232
HDD Power Management	HDD sequential power on
Temperature	0ºC to 35ºC
Material	Material: SGCC Thickness: 1.0 mm
Rail Kit	Fixed rail included. (Optional 20" tool-less & ball-bearing slide rail)

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