



Front View



Features

- 2U with 24-bay hot-swap LFF 3.5" drive bays
- 4 x SAS-4 24G Mini-SAS host port per expander module
- Built-in RTC module for reliable timekeeping
- Less than 33" without Cable Management Arm (CMA)
- Redundant 80+ Platinum and Titanium level hot-plug power supplies

Rear View



Specifications

General	Number of Expander	Dual
	Expander Chip	LSI SAS4X40
	Host/Expansion Interface	4 x Mini-SAS HD (SFF-8674) per expander module
Drives Supported	Drive Interface	12Gb & 6Gb SAS/SATA
	Form Factor	3.5"
Administration / Management	Admin/Firmware Upgrade	• In-band & Serial port interface • IEM port
	LED Indicators, Audible Alarm	Yes
Hot swap and Redundancy	Disk Drive	24 hot swap
	Cooling	4 x 60x56mm easy swap fans
	Power Supply	800W 1+1 hot swap redundant 80+ Platinum/Titanium
Hot swap and Redundancy	Power Entry	Dual AC Inlet
	Expander Modules	Dual expanders (Optional)

Electrical and Environmental	Universal A/C Input	• 100-127V~, 50/60Hz, 10A • 200-240V~, 50/60Hz, 5A
	Operating Environment	• Temperature : 0°C to 35°C • Relative humidity : 20% to 80%
	Non-operating Environment	• Operating altitude condition : 0 ~ 10K ft • Storage temperature : -20° ~ 60°C • System relative humidity : 10% - 90%
Physical Specification	Dimensions (W x D x H)	mm : 438 x 838 x 88
		inches : 17.24 x 33 x 3.5
	Gross Weight (w/ PSU, Rail; w/o Pallet, Disks)	kgs : 34.35
		lbs : 75.7
Mounting	Packaging Dimensions (W x D x H)	mm : 605 x 1140 x 308
		inches : 23.8 x 44.9 x 12.1
Mounting	Standard	36" slide rail

Ordering Information

SKU Number	Description
XJ1-20248-01	2U 24x 3.5" bays, hot-swap JBOD with 12G BP, single 24G hub expander controller, single BMC, 800W 1+1 hot-swap redundant 80+ Platinum, tool-less rail kit
XJ1-20248-02	2U 24x 3.5" bays, hot-swap JBOD with 12G BP, dual 24G hub expander controller, dual BMC, 800W 1+1 hot-swap redundant 80+ Platinum, tool-less rail kit
XJ1-20248-03	2U 24x 3.5" bays, hot-swap JBOD with 12G BP, single 24G hub expander controller, single BMC, 800W 1+1 hot-swap redundant 80+ Titanium, tool-less rail kit
XJ1-20248-04	2U 24x 3.5" bays, hot-swap JBOD with 12G BP, dual 24G hub expander controller, dual BMC, 800W 1+1 hot-swap redundant 80+ Titanium, tool-less rail kit