DH-ESS3124S-JR

24 HDDs SAS Storage Cabinet

Features

> Controller architecture, Modular design, reliable and Easy-maintainable
> Support HDDs hot-swap, non-stop running when replace the HDDs
> Redundant fans and redundant power supply, keep 7x24-hour uninterrupted running
> Support expansion device cascade
> Chassis design conform to SBB, motherboard, chassis, power supply and HDD all support hot-swappable
> Support 8T HDD
> 24 SATA hot-swappable slot
> All modular hardware design
> Single Controller
> 2 SAS interfaces
> 1 console port
> 19U standard rack-mounted

Technical Specifications

Model	DH-ESS3124S-JR
System	
Power supply	500W*2 1+1 redundant, support online replacement
Fan	Redundant two-ball bearing fans, MTBF＞100,000 hours
Motherboard	Serve class(24/7 operation)
Chassis	All self-design, Hot-dip galvanized steel sheet(1.2mm thickened) High-precise aluminum alloy slide Self-patent drawer-type HDD rack, conform to SBB2.0
User Interface	Configuration and application upgrades through WEB GUI

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HDD management	
Hard disk	24 HDDs, support SATA, each HDD up to 8TB.
HDD install	Independent HDD holder, support hot-swap
HDD Hot Standby	Support global HDD Hot Standby, exclusive HDD Hot Standby
Specification	
Power supply	AC 100V~240V ±10% 60Hz/50Hz
Power Consumption	＜500W(include HDD)
Dimension(W×D×H)	446mm×175mm×495mm
Mounting	19 feet standard rack-mounted
Weight(exclude HDD)	25.54kg
Environment	
Working temperature	0℃～40℃

*Design and specifications are subject to change without notice.