StorMax J-4390

4U Dual-Path Storage Enclosure for High Availability Application

Features

- Dual-Path Storage Enclosure for High Availability Applications
- 1+1 redundant for Dual-Path Enclosure with 2 canister controller
- Support 90x 3.5"/2.5" Top Loading SAS3 12Gb/s Hot-Swappable HDDs
- Support 6x SAS3.0 IO ports (MiniSAS HD/SFF-8644) per node
- Redfish OOB management protocol
- Support SCSI Enclosure Services SES-

Specifications	
Storage	• 90x 3.5"/2.5" hot-swap SAS drive bays with SES3
Backplane	• Adapter board between Expander and HDD BPN • HDD Backplane (15-slot) • SAS3 expander module • IPMI control board • JBOD I/O board • Midplane for topload
Operating Environment	• Operating Temperature: 5°C ~ 35°C (41°F ~ 95°F) • Non-operating Temperature: -40°C to 70°C (-40°F to 158°F) • Operating Relative Humidity: 8% to 90% (non-condensing) • Non-operating Relative Humidity: 5% to 95% (non-condensing)
Power	• 1U 2000W Redundant Titanium AC Power supply
Fan	• 6x 8cm hot-swap redundant PWM cooling fans
Dimensions	• WxHxD - 447 x 177 x 1099mm (17.6" x 6.96" x 43.3")