SR 524 RACK MOUNTABLE STORAGE With SAS/SATA 3Gb/s Ready

MAXIMIZE YOUR STORAGE POSSIBILITIES WITH CI DESIGN'S STORAGE CHASSIS.

SPECIFICATIONS



OVERVIEW

The 5U 24-bay SR 524 rack mountable storage enclosure is designed for storage server system and supports up to twenty-four hot-swappable hard disk drives.

SERVER DESIGN

This model allows support for a EEB 3.6, CEB 1.1 or AMD Dual Opteron compliant server board 12.0" x 13.0" in size.

FEATURES

- » EIA and SSI compliant 5U form-factor
- » Supports up to 24 x 3.5", 1.0" half-height hard disk drive bays
- » Twenty-four hot-swappable hard disk drive bays
- » Supports EEB 3.6, CEB 1.1 or AMD Dual Opteron compliant server boards
- » Tray for slim FDD and slim CD-ROM
- » Three-piece integrated backplane design that supports Ultra320 SCSI or six-piece Serial ATA 3Gb/s point-to-point or multilane interface
- » Redundant power supply
- » Advanced thermal design with hot-swappable fans supporting latest generation hard disk drives of 10k and 15k RPM
- » Front panel LED indicator
- » Shock and vibration proof design for high reliability
- » HDD presence, HDD Activity and HDD failure LEDs on HDD tray

Dimensions Height 8.7" (220.98mm) Width 17.5" (444.50mm) Depth 28.0" (711.20mm) **Power Supply** Input Range 90 Vac - 264 Vac -48 Vdc Optional Rating Up to 1350W (930W Standard) Ventilation No. of Fans 3 front 2 rear (Option) Size 120mm x 120mm x 25mm (front) 60mm x 60mm x 25mm (rear)



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