



Dual Half-Height Controller Bay, Dual Power Supply, Low Profile 3-U Controller Rackmount Enclosure

With Support for:

- SCSI Narrow/Ultra-Wide Single Ended/Ultra-Wide Differential
- SCSI Ultra II LVD
- SCSI Ultra III LVD
- Fibre
- Storage Area Networks (SAN)

*FAULT DETECTION
HOT-SWAP MAINTENANCE
UNINTERRUPTED OPERATION*

- Two Front Loading, Hot-Swappable, Redundant, Load Sharing 150W (Each) Power Supplies
- Two Hot-Swappable, Redundant Fans Provide Front-to-Rear Cooling
- Uninterrupted Controller Operation for Continual Data Availability
- Quick-Disconnect Connectors Allow for Quick and Easy Hot-Swappable Replacement of Power Supplies and Fans While System Remains Online
- Supports Two Half-Height RAID Controllers in Active/Active or Active/Passive Mode
- 19-Inch Rackmount Enclosure Meets RETMA Standards - Includes Slides
- Built-in System Status Visual Indicators and Audible Alarms are Provided for Individual Components - Power Supplies and Fans
- Enclosure Security Provided by Keylocked Front Door That Also Allows At-A-Glance Monitoring of System Status Indicators Through Front Window
- Quality All-Metal Construction and Agency Approved Components Ensure Compliance with UL, CSA, TUV and FCC Standards
- Easy Access Design Allows for Quick and Easy Replacement of all Interior and Exterior Components
- Quality Product Made in the U.S.A. - Three Year Warranty



Note: Shown With
Optional Controllers





ELECTRICAL

AC Input Power

Voltage 115/230VAC ± 15% (Auto Sensing)
Frequency 47 to 63Hz
Protection 5A/250V Fuse

DC Output Power

(Two Units - Load Sharing)
Continuous 150W/300W
+5VDC 11A Each, 22A Total
+12VDC 8A Each, 16A Total

ENVIRONMENTAL

Temperature

Operating 0 to 50° C
Storage -25 to 80° C

Humidity

0 to 95%
Non-Condensing

Altitude

Operating 0 to 10,000 Feet
Storage 0 to 30,000 Feet

PHYSICAL

Installation

19in. RETMA Rackmount Slides

Dimensions

19in. w x 22in. d x 5.25in. h

Weight

50Lbs Unpopulated

CONFIGURATION

Power Supplies

Two 120W Power Supplies

RAID Controllers

Supports two RAID Controllers (5.25in. Half-Height Form Factor)

CONNECTOR LOCATIONS

Standard

Twelve SCSI II/III
Six DB-9

COOLING

Two 12VDC, 54CFM Fan Assemblies Provide Front to Rear Cooling
All-Metal Construction Provides Superior Heat Dissipation

ACCESS

Power Supplies

Mounted on Front Panel, Hot-Swappable

Fans

Mounted on Rear Panel, Secured by Captive Screws - Hot-Swappable

Cabling

Easy to Remove Top Cover, Secured by Captive Screws

FAULT INDICATORS

Power Supplies

Green LED on Front of Enclosure and Audible Alarm
Two Green LEDs on Front Panel Identifying Specific Failed Power Supply

Fans

Green LED on Front Panel and Audible Alarm

ADDITIONAL OPTIONS

OEM Logo Silkscreening
Custom Colors
Local/Remote Critical Component Monitor - Power Supplies, Fans, Environmental Temperature

