



Low Profile 4U Standard Universal Enclosure 9 Half-Height Device Bay (or 4 Full-Height, 1 Half-Height)

With Support for:

- SCSI Narrow/Ultra-Wide Single Ended/Ultra-Wide Differential
- SCSI Ultra II LVD
- SCSI Ultra III LVD
- Fibre
- Network Attached Storage
- ATA/IDE



- Attractive Low Profile, 7 Inch Wide Encl., Convertible to Tower, Rackmount or Desktop Configurations.
- Supports up to Nine Front-Mounted, Half-Height 5.25 Inch Devices (or 4 Full-Height Fixed-Mounted Devices), or 15 One Inch Drives
- One 300W Power Supply
- One 51CFM Fan Assembly Provides Front-to-Rear Cooling. Fully certified for 15K RPM HDDs
- 19-inch Rackmount Version Meets RETMA Standards - Includes Chassis Slides
Supports Hard Drives, CD ROMs, Optical Drives, Tape Drives - Uniformly or in Selected Combinations
- Quick-Disconnect Trays and Connectors Allow for Quick and Easy Hot-Swappable Replacement of Drives
- Enclosure Security Provided by Keylocked Front Door Allowing 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 Agency Standards
- Easy Access Design Allows for Quick and Easy Replacement of All Interior and Exterior Components
- RJ45 Ethernet Connector Available
- Quality Product Made in the U.S.A. - Three Year Warranty



Note: Shown With Optional Controllers and Drive Trays





ELECTRICAL

AC Input Power

Voltage 115/230VAC ± 15% (Switch Selectable)
Frequency 47 to 63Hz
Protection 10A/250V Fuse

DC Output Power

Continuous 300W
+5VDC 25A
-5VDC .5A
+12VDC 14A
-12VDC 0.5A

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 Sides
(Desktop, Tower or Rackmount Configurations Available)

Dimensions

19in. w x 22in. d x 7in. h

Weight

50Lbs Unpopulated

CONFIGURATION

Trays

Supports Up to Nine 5.25 Inch Half-Height Devices or 15 One Inch Drives

Power Supplies

One 300W Power Supply

Peripherals

5.25in. Full or Half-Height Form Factor

CONNECTOR LOCATIONS

Standard

Six SCSI-II/III

Options

One DB-9
Available

COOLING

One 12VDC, 51CFM Fan Module To Provide Front to Rear Cooling
Self Contained Fan Within Power Supply
Self Contained Fan Within Individual Drive Trays
All-Metal Construction Provides Superior Heat Dissipation

ACCESS

Peripherals

Keylock Protected Fast-Disconnect Trays - Hot- Swappable

Cabling

Through Easy to Remove Top Cover, Secured by Captive Screws

FAULT INDICATORS

Drive Power

Green LED on Drive Tray

Power Supplies

Green LED on Front of Enclosure

ACTIVITY INDICATORS

Drives

Amber LED on Front of Each Drive Tray

ADDITIONAL OPTIONS

Beige or Black (Custom Colors Available)
Electrical Interlocks on Drive Trays
Desktop/Tower/Rackmount Configurations
Cache Battery Back-Up Kit
OEM Logo Silkscreening
LVD Backplane Assemblies

