

IEC-741A

Full-size, 6-slot Wallmount Chassis

"PCI or ISA-based with 150 W Power Supply"



General Specifications

Construction

heavy-duty steel

Disk Drive Capacity

one 3½" FDD and one 3½" HDD

LEDs

power On/O ff, HDD on front

Controls

reset on front panel

Cooling Fan

one 49 CFM cooling fan on front panel with air filter

Dimension

170 (W) x 192 (H) x 393 (D) mm

Weight

12.3 lbs (5.6 kg)

Environmental

Operating Temperature

0 to 50°C

Relative Humidity

10 to 95%

Vibration (operating)

5 to 17 Hz, 0.1" double-amplitude displacement;
17 to 500 Hz, 1.5 G acceleration peak to peak

Shock (operating)

10 G acceleration peak (11 ms duration)

EMI

meets FCC/VDE Class A

Passive Backplane Options

PBI-6S

6-slot ISA-bus Passive Backplane

PBPI-5S

5-slot PICMG Passive Backplane

2 x ISA, 2 x PCI and 1 x PICMG

PBP-5S

5-slot PISA-bus Passive Backplane

3 x PCI, 2 x PISA, 1 x ISA

Power Supply Options

IPS-PSA-1509U

150 W Power Supply (custom size)

V_{INPUT} : 90~132 V_{AC} or 180~264 V_{AC}

@ 47~63 Hz, switchable

V_{OUTPUT} (max. load) : +5 V @ 9 A,

+12 V @ 3 A, -5 V @ 0.6 A, -12 V @ 0.6 A

V_{OUTPUT} (min. load) : +5V @ 3 A,

+12 V @ 0.1 A, -12 V @ 0.2 A, -5 V @ 0.2 A

Ordering

IEC-741A-C5-FR150: Full-size Wallmount Chassis with 5-slot PCI/ISA Passive Backplane and 150 Watt Power Supply

IEC-741A-S6-FR150: Full-size Wallmount Chassis with 6-slot ISA Passive Backplane and 150 Watt Power Supply

IEC-741A-P5-FR150: Full-size Wallmount Chassis with 5-slot PISA Passive Backplane and 150 Watt Power Supply

