

# IEC-761

## Full-size, 6-slot Wallmount Chassis

- ISA, PISA or PCI/ISA Backplane
- 250 W Power Supply"



### General Specifications

#### Construction

heavy-duty steel

#### Disk Drive Capacity

one external 5¼" drive and two 3½" drives  
(one internal, one external)

#### LEDs

Power, HDD on front

#### Controls

Power On/Off and Reset on front panel

#### Cooling Fan

one 49 CFM fan on front panel with air filter

#### Dimensions

180 (W) x 245 (H) x 401 (D) mm

#### Weight

13.2 Kgs

### 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/DE Class A



### Passive Backplanes Options

#### PBI-6SA

6-slot PC/AT ISA-bus Passive Backplane

#### PBPI-6SA

6-slot PICMG Passive Backplane

1 x ISA, 4 x PCI and 2 x PICMG

### Power Supply Options

#### IPS-ZKS-250A

250 W Power Supply (PS/2 size)

$V_{INPUT}$  : 95~130  $V_{AC}$  or 180~260  $V_{AC}$

@ 47~63 Hz, switchable

$V_{OUTPUT}$  (max. load) : +5 V @ 25 A,

+12 V @ 10 A, -5 V @ 0.5 A, -12V @ 0.5 A

$V_{OUTPUT}$  (min. load) : +5V @ 1 A, +12 V @ 0.4 A

### Ordering

**IEC-761-S6A-AT250** : Full-size Wallmount Chassis with 6-slot ISA Passive Backplane and 250 W Power Supply

**IEC-761-C6A-AT250** : Full-size Wallmount Chassis with 6-slot PCI/ISA Backplane and 250 W Power Supply

