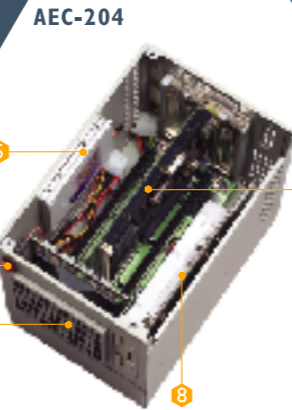


AEC-204

4-SLOT Half-Size Industrial Wall-mount Chassis



- 1 LVDS Module Interface
- 2 150W AT/ATX Power supply
- 3 COM Port
- 4 Parallel Port
- 5 Internal 3.5" or 2.5" HDD drive bay

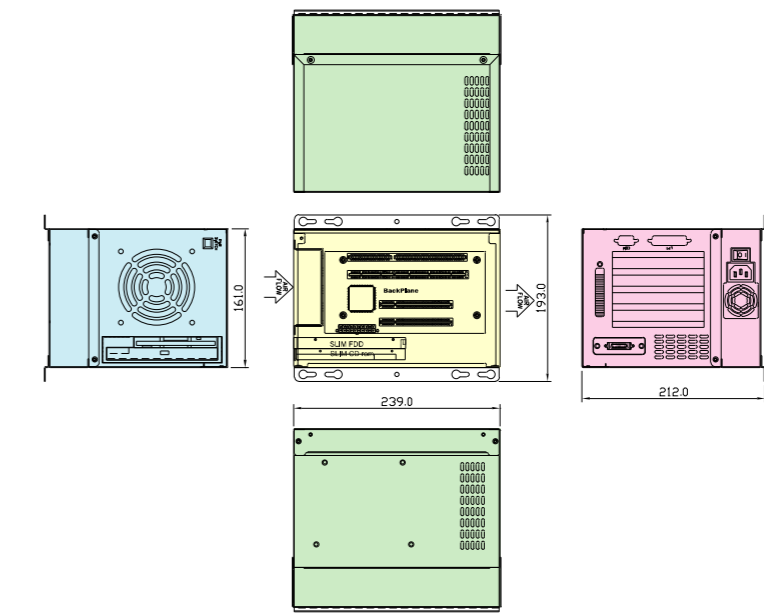


- 6 Power On/Off Switch
- 7 8x8 cm ball bearing fan with filter
- 8 3.5" FDD or slim CD-ROM/FDD
- 9 Support 4-slot PISA/ISA/PICMG Backplane



UNIT:mm

DIMENSION



Features

- › Supports high performance Half-Size CPU cards
- › Supports 4-slot PISA/ISA/PICMG bus Passive Backplanes
- › Supports wall-mount or desktop applications
- › Supports one front access 3.5" FDD (or slim CD-ROM / FDD) and one internal 3.5" HDD or 2.5"HDD
- › One easy-to-replace ball bearing cooling fan and filter for card area
- › Positive air pressure in chassis repels dust
- › Special modular design allows users to maintain the system with minimum down time

Specifications

- Construction : Heavy-duty steel chassis
- Disk drive bay : External - one 3.5" FDD or one slim CD-ROM/FDD
Internal - one 3.5" HDD
- System cooling fan : one 8 x 8 cm ball bearing fan with filter
- Controls : Power ON/OFF switch
- I/O Port: one LVDS, one COM port, one parallel port
- Power supply: 150W AT/ATX power
- Dimensions (W x H x D): 6.1" x 7.8" x 9.6" (155mm x 198mm x 246mm)
- Net Weight (Bare): 3.5 kg (7.7 lbs)
- Carton size (L x W x H): 340mm x 270mm x 335mm
- Net weight (Bare): 3.5kg (7.7 lbs)
- Operating temperature: 32~113° F (0~45° C)
- Storage temperature: 32~167° F (0~75° C)°
- Operating humidity: 5~95%@40C, non-condensing
- Storage humidity: 5~95%

Passive Backplane Options

Back-plane Model	Slots per Segment (PISA/PCI/ISA/PICMG)	Segment (System)
BP-204SS-P1-A11	2/1/1/0	Single
BP-204SS-P2-A10	1/1/1/0 or 0/1/1/1	Single
BP-204SI-A13	0/0/4/0	Single
BP-204SP-A10	0/3/0/1	Single

Power Supply Options

Model No.	Specifications				
	Watt	Type	L x W x H	Input	Output
I757215001	150W	AT	180 mm x 100 mm x 40.5 mm	I15/230V AC	5/12/-5/-12
I757215002	150W	ATX	180 mm x 100 mm x 40.5 mm	I15/230V AC	3.3/5/12/-5/-12/5Vsb