

[Bus Expansion System] PCI Bus

PCI Bus Expansion System (4 Slot Short-size Chassis)
FA-PAC(PCI)H4

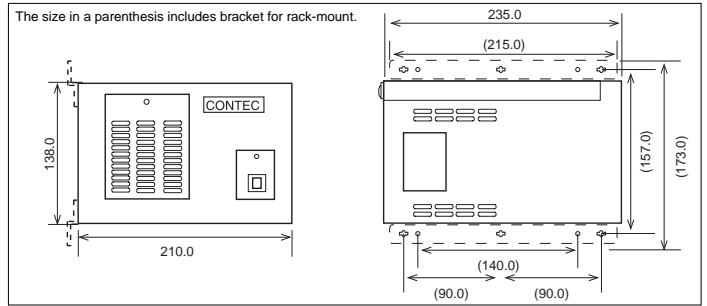
- FEATURES**
- PCI Bus to PCI Bus Expansion System with 4 Slot Short-size Chassis
 - Compatible with 32-bit PCI bus Rev. 2.1 (+5V specifications)
 - Power supply ON/OFF of a personal computer is interlocked and the power supply of an extended unit is also controllable

SPECIFICATIONS

BUS Type	32-bit PCI bus Rev 2.1 (+5V type)
Address Space	I/O: 32-bit addressing, Memory: 32-bit addressing
Interrupt	INTA-INTD
Bus operating clock	33MHz(Max.)
Power consumption (from PC)	+5VDC 700mA (Max.) / DC+5V 400mA (Typ.)
Number of available slots	4 Slot (Short-size)
Max dimensions of PCI board	176.5(L) x 107(H)
Power supply capacity	+5V 11.3A, +3.3V 6A, +12V 5A, -12V 0.7A
AC Input voltage	115/230VAC (switch selectable)
Input current	3A (115VAC) / 1.5A (230VAC)
Fan	Cooling fan built-in
Operating Temp. / Humidity	0-50°C, 30-90%RH (non-condensing)
External dimensions (mm)	210(W) x 138(H) x 235(D)
Weight	3.5kg (Cable and BUS-PC (PCI) aren't contained)
Attached connection cable	1m



Dimensions



PCI Bus Expansion System (7 Slot Full-size Chassis)
FA-PAC(PCI)F7

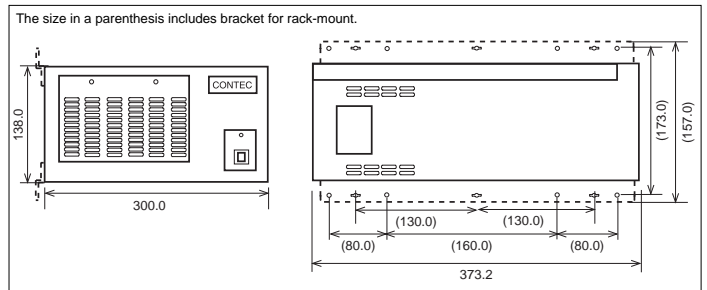
- FEATURES**
- PCI Bus to PCI Bus Expansion System with 7 Slot Full-size Chassis
 - Compatible with 32-bit PCI bus Rev. 2.1 (+5V specifications)
 - Power supply ON/OFF of a personal computer is interlocked and the power supply of an extended unit is also controllable

SPECIFICATIONS

BUS Type	32-bit PCI bus Rev 2.1 (+5V type)
Address Space	I/O: 32-bit addressing, Memory: 32-bit addressing
Interrupt	INTA-INTD
Bus operating clock	33MHz(Max.)
Power consumption (from PC)	+5VDC 700mA (Max.) / DC+5V 400mA (Typ.)
Number of available slots	7 Slot (Full-size Chassis)
Max dimensions of PCI board	313.8(L) x 107(H)
Power supply capacity	+5V 11.3A, +3.3V 6A, +12V 5A, -12V 0.7A
AC Input voltage	115/230VAC (switch selectable)
Input current	3A (115VAC) / 1.5A (230VAC)
Fan	Cooling fan built-in
Operating Temp. / Humidity	0-50°C, 30-90%RH (non-condensing)
Drive bay	-
External dimensions (mm)	300(W) x 138(H) x 373.2(D)
Weight	5.0kg (Cable and BUS-PC (PCI) aren't contained)
Attached connection cable	1m



Dimensions



PCI Bus Expansion System (13 Slot Full-size Chassis)
FA-PAC(PCI)F13

- FEATURES**
- PCI Bus to PCI Bus Expansion System with 13 Slot Full-size Chassis
 - Compatible with 32-bit PCI bus Rev. 2.1 (+5V specifications)
 - Power supply ON/OFF of a personal computer is interlocked and the power supply of an extended unit is also controllable

SPECIFICATIONS

BUS Type	32-bit PCI bus Rev 2.1 (+5V type)
Address Space	I/O: 32-bit addressing, Memory: 32-bit addressing
Interrupt	INTA-INTD
Bus operating clock	33MHz (Max.)
Power consumption (from PC)	+5VDC 700mA (Max.) / +5VDC 300mA (Typ.)
Number of available slots	13 Slot (Full-size Chassis)
Max dimensions of PCI board	313.8(L) x 107(H)
Power supply capacity	+5V 18A, +3.3V 15A, +12V 9A, -12V 1A
AC Input voltage	115/230VAC (switch selectable)
Input current	6A (115VAC) / 4A (230VAC)
Fan	Cooling fan built-in
Operating Temp. / Humidity	0-50°C, 20-80%RH (non-condensing)
External dimensions (mm)	424(W) x 156(H) x 373.2(D)
Weight	9.5kg (Cable and BUS-PC (PCI) aren't contained)
Attached connection cable	1m



Dimensions

