

Bus Extender

PCI bus expansion chassis (x 4 Short size slots, On board Power) ECH(PCI)BE-H4A

NEW 4 Slots Short Size Power on board

Specifications

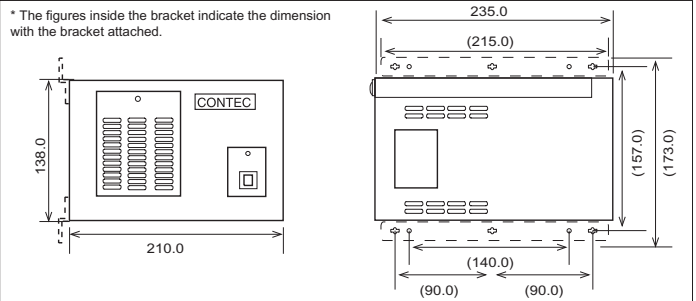
Supported bus	PCI Local Bus Specification Rev2.3 (+5VDC)
Address space	Memory: 32-bit addressing, I/O: 32-bit addressing
Interrupt level	INTA-INTD
Bus clock	33MHz (Max.)
Number of user slots	4 (short-size)
Installable board (mm)	176.5(L) x 107(H)
Power capacity (Max)	+5VDC: 11.3A, +3.3VDC: 6A, +12VDC: 3A, -12VDC: 0.7A
AC power input voltage	115/230VAC
Maximum power capacity	130W
Operating condition	0 to 50°C, 20 to 80%RH (No condensation)
Dimensions (mm)	210(W) x 138(H) x 235(L)
Weight of chassis	3.5kg

FEATURES

- 4× PCI expansion slots
- Accomodates short-size PCI add-on boards (5V/32bit)
- The chassis power supply can be turned on & off with the power supply of the host PC



Dimensions



Bus Extender

PCI bus expansion chassis (x 7 Long size slots, On board Power) ECH(PCI)BE-F7A

NEW 7 Slots Long Size Short Size Power on board

Specifications

Supported bus	PCI Local Bus Specification Rev2.3 (+5VDC)
Address space	Memory: 32-bit addressing, I/O: 32-bit addressing
Interrupt level	INTA-INTD
Bus operation clock	33MHz (Max.)
Number of user slots	7 (Long-size)
Installable board (mm)	313.8(L) x 107(H)
Power capacity (Max)	+5VDC: 11.3A, +3.3VDC: 6A, +12VDC: 3A, -12VDC: 0.7A
AC power input voltage	115/230VAC
Maximum power capacity	130W
Operating condition	0 to 50°C, 20 to 80%RH (No condensation)
Dimensions (mm)	300(W) x 138(H) x 373.2(L)
Weight of chassis	5kg

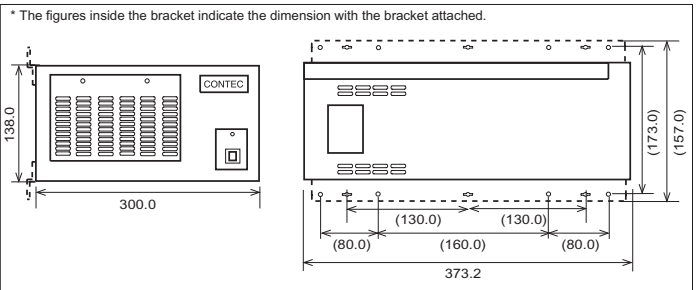
Note: This product cannot be used with the expansion adapter [EAD(CB)BE].

FEATURES

- 7× PCI expansion slots
- Accomodates long-size PCI add-on boards (5V/32bit)
- The chassis power supply can be turned on & off with the power supply of the host PC



Dimensions



Bus Extender

PCI bus expansion chassis (x 13 Long size slots, On board Power) ECH(PCI)BE-F13A

NEW 13 Slots Long Size Short Size Power on board

Specifications

Supported bus	PCI Local Bus Specification Rev2.3 (+5VDC)
Address space	Memory: 32-bit addressing, I/O: 32-bit addressing
Interrupt level	INTA-INTD
Bus operation clock	33MHz (Max.)
Number of user slots	13 (Long-size)
Installable board (mm)	313.8(L) x 107(H)
Power capacity (Max)	+5VDC: 18A*1, +3.3VDC: 15A*1, +12VDC: 9A, -12VDC: 1A
AC power input voltage	115/230VAC
Maximum power capacity	230W
Operating condition	0 to 50°C, 20 to 80%RH (No condensation)
Dimensions (mm)	424(W) x 156(H) x 373.2(L)
Weight of chassis	9.5kg

Note: This product cannot be used with the expansion adapter [EAD(CB)BE].

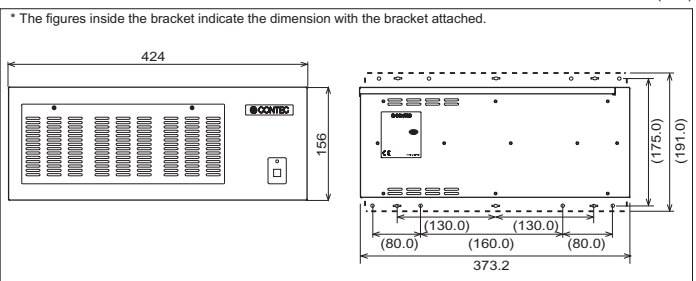
*1: The sum of +5VDC/+3.3VDC can not exceed 90W.

FEATURES

- 13× PCI expansion slots
- Accomodates long-size PCI add-on boards (5V/32bit)
- The chassis power supply can be turned on & off with the power supply of the host PC



Dimensions



H-07

BUS EXPANSION SYSTEM

Product Lineup / Basic Knowledge

Bus Extension Expansion Adapters & Chassis

StarFabric-compliant Expansion Adapter & Chassis

Bus Expansion Adapter & Converter Adapter