Bus Extender

LPCI bus slot expansion adapter (Host PC)
EAD(LPCI)BE

**Specifications**
- **Supported bus**: PCI Local Bus Specification Rev2.3 (+5V / +3.3V)
- **Dimensions (mm)**: 121.6(H) x 63.41(H)
- **Bus operating clock**: 33MHz (Max.)
- **Power consumption**: 3.3VDC 200mA (Max.) (JP1 1-2 Short)
- **Operating conditions**: 0 to 50°C, 10 to 80%RH (No condensation)
- **Cable (included)**: CB-CB8/66 (cable length: 1m) **(*)

* Only the cable included with the unit can be used.

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Bus Extender

PCI bus slot expansion adapter (Host PC)
EAD(PCI)BE

**Specifications**
- **Supported bus**: PCI Local Bus Specification Rev2.3 (+5V / +3.3V)
- **Dimensions (mm)**: 121.6(H) x 105.68(H)
- **Bus operating clock**: 33MHz (Max.)
- **Power consumption**: 3.3VDC 200mA (Max.) (JP1 1-2 Short)
- **Operating conditions**: 0 to 50°C, 10 to 80%RH (No condensation)
- **Attached cable**: CB-BF96 (cable length: 1m) **(*)

* Only the cable included with the unit can be used.

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Bus Extender

CardBus slot expansion adapter (Host PC)
EAD(CB)BE

**Specifications**
- **Card type**: CardBus compliant with PC Card Standard
- **Dimensions (mm)**: TYPE II (63.6 x 54.0 x 5.0)
- **Power consumption**: 3.3VDC 200mA (Max.)
- **Operating condition**: 0 to 50°C, 10 to 80%RH (No condensation)
- **Attached cable**: CB-CB8/66 (cable length: 1m) **(*)

Note: This product cannot be used with the [ECH(PCI)/BE-F7A, F13AX] expansion chassis.

* Only the cable included with the unit can be used.