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Model CP6000D

CompactPCI® Development Enclosure

SYSTEMS & ENCLOSURES

Features

- Desk or bench-top design with rubber feet
- Perforated top cover
- Accommodates 6U x 160mm CompactPCI® cards
- Room in rear for 80mm I/O expansion modules
- 8-slot standard or H.110 backplane
- Single 350Watt ATX power supply
- Two AC cooling fans
- Four 5.25'' peripheral drive bays
- Front access control panel
- Fully wired and integrated system
- Easily customized for specific applications
- 12.5'W x 11.7''D x 19.5''H 318mm x 297mm x 496mm





Model CP6000D is a 6U CompactPCI® development enclosure ideal for developing and testing CompactPCI hardware and software.The space-saving tower design allows the system to fit easily on a bench or desk-top. It is constructed of black, zinc-plated aluminum allowing for easy test site to test site transfer.

The enclosure comes fully wired and integrated with either an 8-slot standard CompactPCI or an H.110 telephony backplane, a single 350W ATX power supply, two AC cooling fans, LED display, power reset switch, and four 5.25'' peripheral drive bays. Standard 6U x 160mm CompactPCI boards fit snugly into the enclosure.The rear of the enclosure has an opening to provide clear access to the rear of the backplane where there is room for standard 80mm transition I/O modules.

Positive pressure cooling is provided with two AC cooling fans located below the card cage. Each fan is rated at 30CFM. The top of the enclosure is perforated providing air exhaust up over the card cage and out of the enclosure.

Model CP6000D is a versatile system suitable in a variety of applications such as data communications, telecommunications, data acquisition, and medical instrumentation. It is easily customized for specific, unique applications.

Options

CP6000D: Standard 8-slot backplane

CP6000D-H110: Telephony H.110 8-slot backplane

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