

CPCI-6U4-XX SERIES™

Complete 6U x 4HP Faceplate Assemblies for CompactPCI®

- IEEE 1101.10 and PICMG 2.0 Compliant
- Wide selection of ejectors
- Full EMI shielding, garter spring
- 6U x 4HP standard faceplate
- Hot swap, ESD and polarity keying compatible
- Custom punched and screened options available (*subject to quotation*)



cPCI-6U4 Series was introduced to meet the requirements of IEEE 1101.10 and PICMG 2.0 CompactPCI specifications. The CPCI-6U4 provides a completely assembled front panel solution for the demanding designer looking to meet the stringent requirements of CompactPCI. Full EMI shielding, PCB retainers and ejector systems are supplied ready for assembly with 6U PCBs. There are no special tools or fixtures required for installation.

Material Specifications:

Face Plate: Aluminum

EMI Shielding: Beryllium Copper Garter Spring

Ejectors: See pages 1-3

Application Notes:

Custom punched and screened panels are available. Please contact Bivar at 1-800-SPACERS for additional information and Design Your Own work sheets.

Ordering Instructions:

Part Number: CPCI-6U4-XX

Replace "XX" with one of the following suffixes:

- | | |
|-------|---|
| E1 | Ejector style 1 (see page 3) |
| E1-HS | Ejector style 1 hot-swap micro-switch with cable (see page 3) |
| E2 | Ejector style 2 (see page 2) |
| E2-HS | Ejector style 2 hot-swap micro-switch with cable (see page 2) |
| E3 | Ejector style 3 (see page 1) |
| E3-HS | Ejector style 3 hot-swap micro-switch with cable (see page 1) |

No Suffix indicates a blank "Filler" panel with EMI shielding

