

# cPCIS-2102

## 3U CompactPCI 19" Rack-mount and Portable Chassis with Dual cPCI Redundant Power Supply

### Features

- Front plug-in power supply with redundancy design for easy maintenance and fault-tolerance applications
- Equipped with dual 3U CompactPCI form factor 175W redundant powersupply modules for universal (85V-265V) AC input
- Equipped with 32-bit CompactPCI bus backplane, supports 7 I/O slots and one system slot
- Optional rear I/O configuration available

### Chassis Partitioning and Notes

- 7 slots for I/O modules
- 3 slots for system module
- 4 slots for dual 3U cPCI redundant power supply modules
- 7 slots spared space
- EMC blank panels for peripheral and system slots are optional

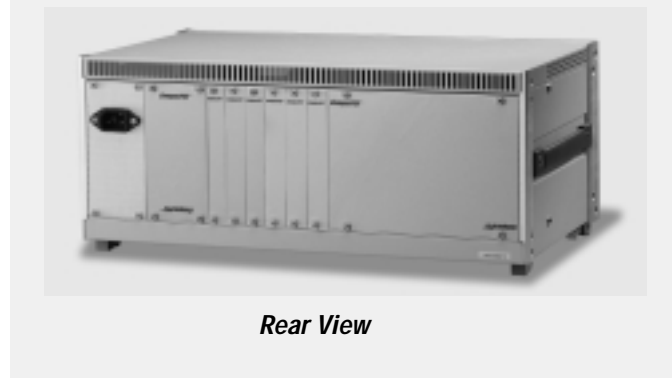
### Ordering Information

All models of the cPCIS-2102 come with a 4U high enclosure, backplanes and dual cPCI redundant power supply modules, are available in the following configurations:

Model Number	Description/Configuration
cPCIS-2102	Universal AC input, without rear I/O, 32-bit cPCI bus
cPCIS-2102R	Universal AC input, with rear I/O configuration, 32-bit
cPCIS-2102/DC2	DC 24V input, without rear I/O, 32-bit
cPCIS-2102R/DC2	DC 24V input, with rear I/O configuration, 32-bit
cPCIS-2102/DC4	DC -48V input, without rear I/O, 32-bit
cPCIS-2102R/DC4	DC -48V input, with rear I/O configuration, 32-bit



Front View



Rear View

# cPCIS-2202

## 3U CompactPCI 19" Rack-mount and Portable Chassis for Dual System Segments and Front Plug-in Power Supply

### Features

- Dual system segments configuration design for space limited applications
- Front plug-in power supply design for easy maintenance
- Equipped with two 3U CompactPCI form factor 175W power supply modules for universal (85V-265V) AC input
- Equipped with two 32-bit CompactPCI bus backplanes, supports 5 I/O slots and one system slot for each system segment
- Optional rear I/O configuration available

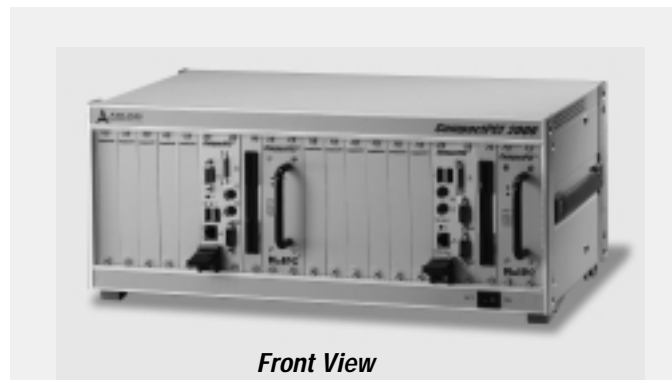
### Chassis Partitioning and Notes

- 5 slots for I/O modules of each system segment
- 3 slots for system module of each system segment
- 2 slots for single 3U cPCI power supply module of each system segment
- 1 slot spared space
- EMC blank panels for peripheral and system slots are optional

### Ordering Information

All models of the cPCIS-2202 come with a 4U high enclosure, backplanes and front plug-in cPCI power supply modules for dual system segments, are available in the following configurations:

Model Number	Description/Configuration
cPCIS-2202	Universal AC input, without rear I/O, 32-bit cPCI bus
cPCIS-2202R	Universal AC input, with rear I/O configuration, 32-bit
cPCIS-2202/DC2	DC 24V input, without rear I/O, 32-bit
cPCIS-2202R/DC2	DC 24V input, with rear I/O configuration, 32-bit
cPCIS-2202/DC4	DC -48V input, without rear I/O, 32-bit
cPCIS-2202R/DC4	DC -48V input, with rear I/O configuration, 32-bit



Front View



Rear View