

cPCIS-2630 series

3U CompactPCI Sub-system with 4U Enclosure, 32-bit 8-slot Backplane and ATX Power Supply



Configuration

Power Supply	APS-930XA: 300W ATX AC input power supply with cooling fan 48VDC or 24VDC model available for big quantity OEM project
System Backplane	cBP-3208 for cPCIS-2630 cBP-3208R for cPCIS-2630R
Chassis Partition	7 slots for peripheral cards 3 slots for system module 2 slots for spared space 9 slots occupied by ATX power supply

Ordering Information

Model number	Description/Configuration
cPCIS-2630	3U cPCI Sub-system 4U Enclosure with chassis alarm, 32-bit 8-slot backplane and 300W ATX AC-input power supply
cPCIS-2630R	3U cPCI Sub-system 4U Enclosure with chassis alarm, 32-bit 8-slot backplane and 300W ATX AC-input power supply, with rear I/O capability

Note: EMC blank panels are optional. All models above do not include any system or peripheral board.

cPCIS-2631 series

3U CompactPCI Sub-system with 4U Enclosure, 32-bit 8-slot Backplane and Single CompactPCI Power Supply



Configuration

Power Supply	Power backplane: cBP-3061 Supports one in-rack 3U cPCI 8HP power module PICMG 2.11 47-pin power interface Available power module: cPS-H325/AC (250W redundant each) 48VDC or 24VDC model available for big quantity OEM project
System Backplane	cBP-3208 for cPCIS-2631 cBP-3208R for cPCIS-2631R
Chassis Partition	7 slots for peripheral cards 3 slots for system module 2 slots for single 3U cPCI power module 9 slots spared space

Ordering Information

Model number	Description/Configuration
cPCIS-2631	3U cPCI Sub-system 4U Enclosure with chassis alarm, 32-bit 8-slot backplane and single cPS-H325/AC
cPCIS-2631R	3U cPCI Sub-system 4U Enclosure with chassis alarm, 32-bit 8-slot backplane and single cPS-H325/AC, with rear I/O capability
cPCIS-2631R/DC2	3U cPCI Sub-system 4U Enclosure with chassis alarm, 32-bit 8-slot backplane and single cPS-H325/24, with rear I/O capability
cPCIS-2631R/DC4	3U cPCI Sub-system 4U Enclosure with chassis alarm, 32-bit 8-slot backplane and single cPS-H325/48, with rear I/O capability

Note: EMC blank panels are optional. All models above do not include any system or peripheral board.

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