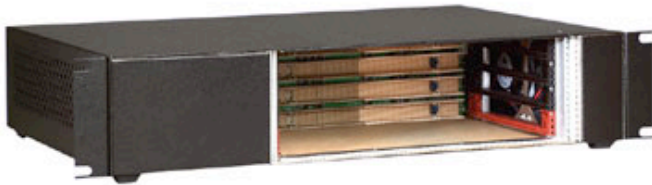


2U Horizontal Enclosure, RIO

2U high rackmount enclosure, 6U 4-slot CompactPCI backplane with rear I/O, 300W power supply and 3 fans.
 OSS-CPCI-2U-ENCL-300
 OSS-CPCI-2U-ENCL-300-DC



- 4-slot backplane with rear I/O support with VIO set to 5VDC
- AC input and on/off switch on rear panel
- 300W power supply
- Hard drive mounting tray located over power supply
- Optional VIO setting for 3.3VDC
- Optional desktop version

TECHNICAL SPECIFICATIONS

Dimensions	2U (3.5") High x 17" wide (19" with rack ears) x 11.87" deep
AC	Input on rear of enclosure
Dual -48VDC	Input with isolation diodes on rear panel
Power supply	<ul style="list-style-type: none"> • 300 watt power supply • Outputs: 5V @ 25A, 3.3V @ 22A, 12V @ 11A, -12V @ 3A, 5VSB @ 2A • Front panel on/off switch on power supply • Two air intake fans on power supply module
Backplane	<ul style="list-style-type: none"> • 4-slot cPCI backplane with transition module support with VIO set to 5V • Includes 66Mhz operation through jumper
Temperature	<ul style="list-style-type: none"> • Operating: 0 - +55°C • Non Operating: -40 - +75°C
Relative humidity	0 – 90% non-condensing
Cooling	Three 80x80x25mm fans
Rack ears	19" rackmount, front or center-mounted rack ears
Construction	<ul style="list-style-type: none"> • Weight: approx. 10 lbs. • Steel construction, painted black or to customer's specification
Agency	Designed to meet: UL/EMI requirements NEBS Level 3 and Earthquake 4 requirements



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