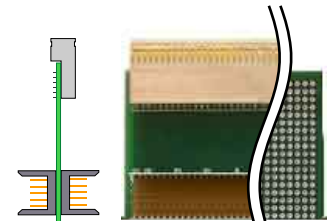


# 6U Rear I/O CompactPCI Passive Extenders

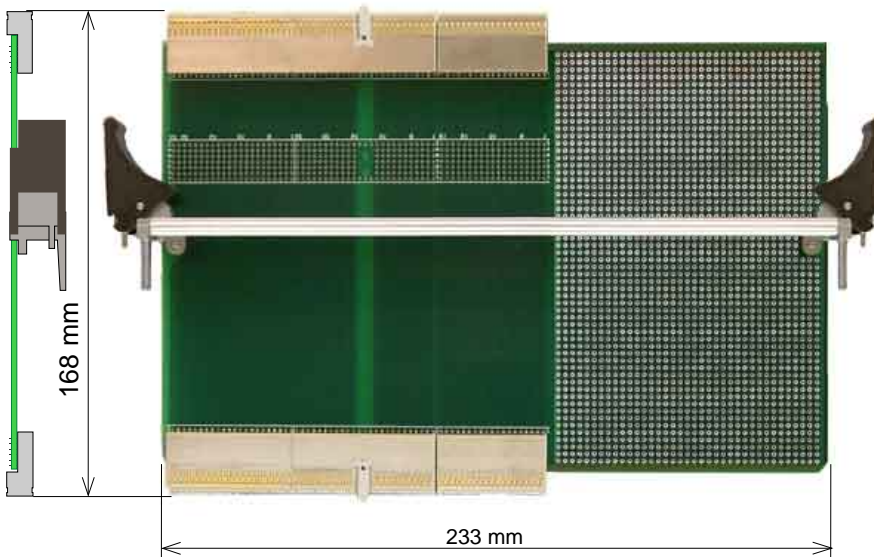


**Connector Saver P/N cPCI-58R-05**

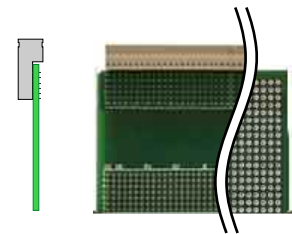


**P/N cPCI-48R-01-CFR**

Includes Front and Rear I/O connectors below top connector.



**P/N cPCI-48R-01**



**P/N cPCI-48R-01-TR**

Has top connector mounted on the opposite side making it Front I/O.

## **SPECIFICATIONS:**

<b>P/N cPCI-48R-01</b>	basic extender.
<b>P/N cPCI-48R-01-CFR</b>	includes backplane connectors.
<b>P/N cPCI-48R-01-TR</b>	rear I/O top connector.

Connections:	All pins straight through.
Maximum Current:	50mA/pin
Dimensions:	168 mm x 295 mm
Weight:	14 oz (397 gram)
Material:	4 layer FR4

The CompactPCI 6U Rear I/O Passive Extender is a classic extender card used for prototyping, designing, and troubleshooting 6U cPCI Rear I/O adapter cards. It has breadboard area for custom circuitry. Depending on version, it includes secondary R/A connectors below top connector. Connector signals are routed straight through. Installed on top, Connector Saver makes repair of damaged pins inexpensive, quick and easy. Combination of cPCI Rear I/O Passive Extender and Connector Saver raises tested card 179 mm.

For other related products or optional and custom configurations visit our website or call us at the number below.