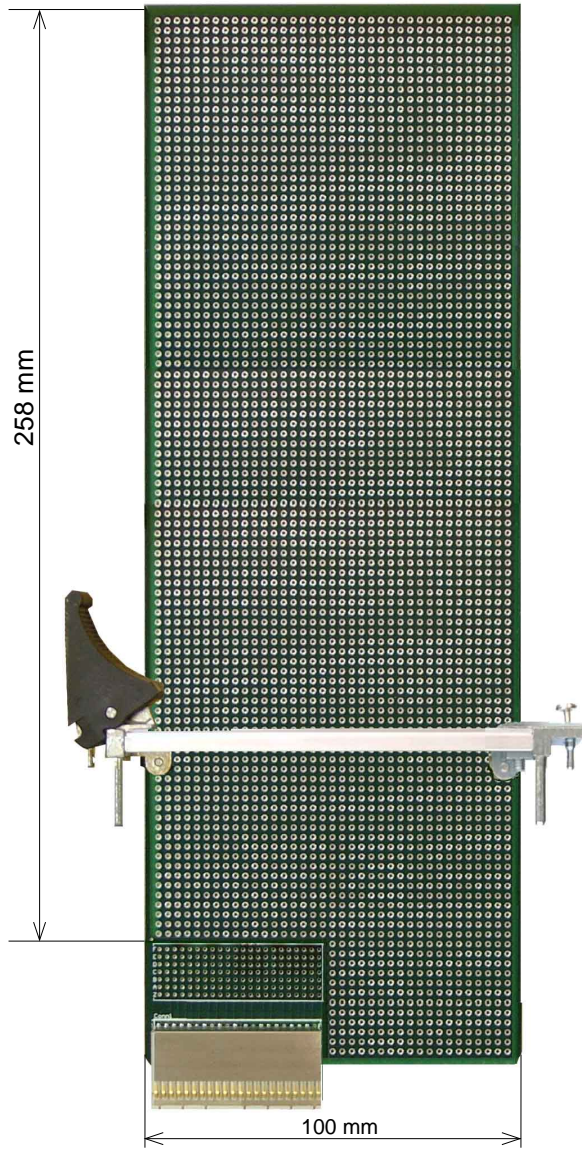
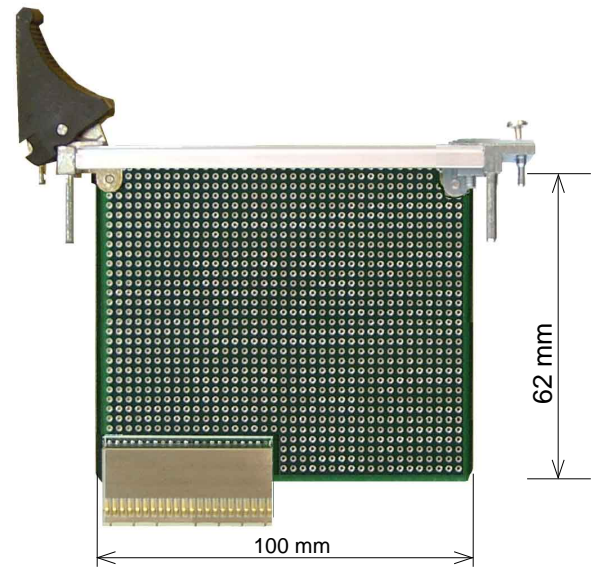


# 3U Rear I/O CompactPCI Prototyping Boards



**P/N cPCI-08R-07-3**



**P/N cPCI-08R-07-1**

## **SPECIFICATIONS:**

### ***P/N cPCI-08R-07-1***

Dimensions: 132 mm x 132 mm

Weight: 4.3 oz (122 gram)

### ***P/N cPCI-08R-07-3***

Dimensions: 293 mm x 132 mm

Weight: 6.3 oz (179 gram)

Connections: All signals straight through

Maximum Current: 50mA/pin

Hole Pattern: 0.035" holes on 0.1" grid.

Material: 4 layer FR4

The 3U Rear I/O CompactPCI prototyping boards are designed to aid development of 3U Rear I/O adapter cards. All signals are available on the back of the connector.

P/N cPCI-08R-07-3 has a secondary 3U connector socket available at the bottom. All signals are routed to this connector straight through.

Typical custom modification offered by AZ-COM includes installing a bus interface device on the board. For other related products or optional and custom configurations visit our website or call us at the number below.