



P-Q51#3-M3RF0-M2

## METAL COVER GRACEPORTS® (M2 CUSTOM OPTION)

Metal Cover GracePorts® feature a sturdy design with epoxy coated die cast aluminum. These enclosures, when installed using the supplied gasket material, meet IP65 standards regarding dust penetration and hose-down by water. The seal rating is based on mounting to a surface that is clean, flat, and smooth. Keep components out of sight with these durable Metal Cover Graceports®.

## BUILDING YOUR CUSTOM GRACEPORT®


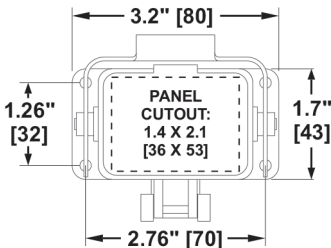
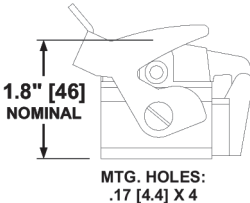


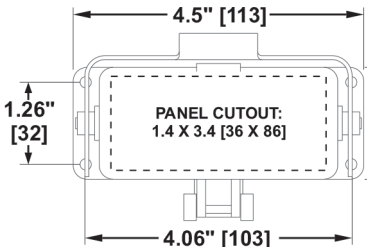
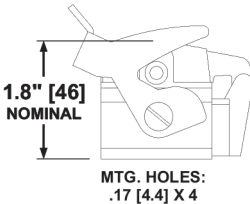

We offer 16,000+ combinations of our GracePort® Panel Interface Connectors. They are all fully customizable with a variety of components, domestic and international outlets, housing sizes, mounting options, and enclosure types. We can create a custom-built GracePort®, including special text, cut-outs, cable lengths, and even add your company logo to the faceplate. GracePorts® are assembled in the USA, customizable to meet precise applications, and shipped within 2-3 business days

Sample Part No.:

P - P 1 1 R 2 - \* \* R X - M 2

Insert the housing size: **B3, F3, H3, K3** or **M3** followed by **M2** in the custom field

## TECHNICAL SPECIFICATIONS

METAL COVER HOUSING CODE	DIMENSIONS INCHES (MM)		
 Metal Cover B3			 Sample Part Number: <b>P-P11#2-B3RX-M2</b>
 Metal Cover F3			 Sample Part Number: <b>P-Q17-F3R0-M2</b>

FOR MORE INFORMATION VISIT [GRACEPORT.COM](http://GRACEPORT.COM) OR CALL 1.800.280.9517


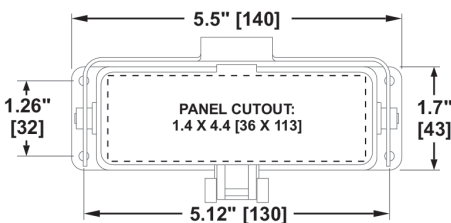
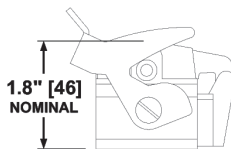


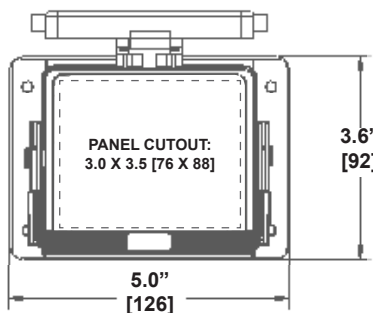
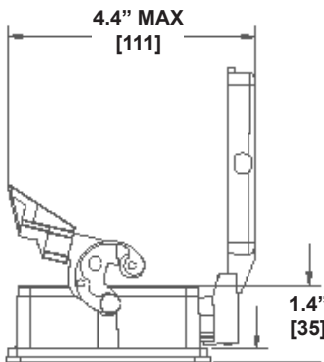


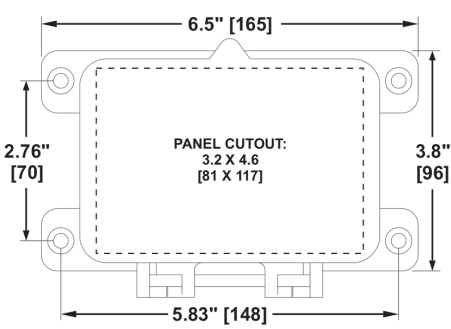
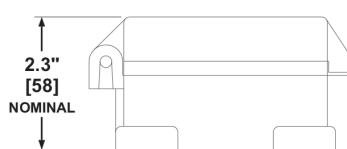

Continued on back

**Warning:** Verify an electrical conductor has been de-energized using an adequately rated test instrument before working on it. Follow appropriate Energy Control (Lockout/Tagout) procedures as per OSHA Subpart S.

© Grace Technologies, Inc. All rights reserved. Specifications are subject to change with/without notice.



## TECHNICAL SPECIFICATIONS (Continued)

HOUSING CODE	DIMENSIONS		
 <b>Metal Cover H3</b>	 <p>PANEL CUTOUT: 1.4 X 4.4 [36 X 113]</p>	 <p>MTG. HOLES: .17 [4.4] X 4</p>	 <b>Sample Part Number:</b> <b>P-R2#2-H3R0-M2</b>
 <b>Metal Cover K3</b>	 <p>PANEL CUTOUT: 3.0 X 3.5 [76 X 88]</p>	 <p>MTG HOLES: .02 [5] X 4</p>	 <b>Sample Part Number:</b> <b>P-R2-K3RF3-M2</b>
 <b>Metal Cover M3</b>	 <p>PANEL CUTOUT: 3.2 X 4.6 [81 X 117]</p>	 <p>MTG. HOLES: .25 [6.4] X 4</p>	 <b>Sample Part Number:</b> <b>P-Q7R2-M3RF3-M2</b>

## MECHANICAL SPECIFICATIONS

Housing: Diecast Aluminum  
Gasket: NBR UL94  
Insert Material: Acrylic UL94HB

## ELECTRICAL SPECIFICATIONS

Low voltage (data), limited to 30 VDC  
High voltage supply (for computer use only)  
120 VAC, 15A (UL), 5A (CSA)  
230-240 VAC, 16A (CE only)

## APPROVALS

**UL RECOGNIZED:** E207344 (TYPE 1, for Indoor use only)  
**CSA:** LR110845 (not for interrupting circuit)  
**CE:** EN61010/EN60950 (Foreign Power Outlets)

## Don't see what you're looking for?

Contact us at [sales@gracetechnologies.com](mailto:sales@gracetechnologies.com), call 1-800-280-9517 or visit [www.graceport.com](http://www.graceport.com) to chat with our customer service.

GP-M2MC-DS-EN 2111