An Innovative Approach to Power Distribution

Choose from over 160 stock panels or inquire about a custom panel

• **Open architecture**—flexibility that allows for future changes
• **Brodest range of functions**—multiple functions consolidated into a single panel to get the panel you want
• **Modular design**—custom panels can be designed and shipped in days, not weeks
Configure and order your customized panel in three easy steps

**Step 1** Select a panel frame from the icons and the Panel Frame Dimensions Table below.

### Panel Frame Dimensions Table

<table>
<thead>
<tr>
<th>Rows</th>
<th>Columns</th>
<th>Panel Height in (mm)</th>
<th>Panel Width in (mm)</th>
<th>Cutout Height in (mm)</th>
<th>Cutout Width in (mm)</th>
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</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>4.75 (120.65)</td>
<td>4.88 (123.83)</td>
<td>3.31 (84.07)</td>
<td>4.38 (111.13)</td>
</tr>
<tr>
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<td>2</td>
<td>4.75 (120.65)</td>
<td>9.25 (234.95)</td>
<td>3.31 (84.07)</td>
<td>8.75 (222.25)</td>
</tr>
<tr>
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<td>3</td>
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<td>13.63 (346.08)</td>
<td>3.31 (84.07)</td>
<td>13.13 (333.38)</td>
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<tr>
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<td>4</td>
<td>4.75 (120.65)</td>
<td>18.00 (457.20)</td>
<td>3.31 (84.07)</td>
<td>17.50 (444.50)</td>
</tr>
<tr>
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<td>5</td>
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<td>22.38 (568.33)</td>
<td>3.31 (84.07)</td>
<td>21.88 (555.63)</td>
</tr>
<tr>
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<td>4.88 (123.83)</td>
<td>6.31 (160.27)</td>
<td>4.38 (111.13)</td>
</tr>
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<td>21.88 (555.63)</td>
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</tbody>
</table>
Step 2  Select the panel function from the list of modules below.

- Digital and Analog Meters
- DIN Meters
- Vessel Systems Monitor
- Available Q1 2009
- 2 Inch Gauges
- m-Series Battery Switches
- Push Button Circuit Breakers
- Push Button Circuit Breakers with Rocker Switches
- Battery Management
- Flat Rocker Circuit Breakers
- Toggle Circuit Breakers
- Circuit Breaker Source Selection
- Raised Rocker Style
- Circuit Breaker Source Selection
- Toggle Style
- Medium Duty Push Button Reset-Only Circuit Breakers
- 185-Series Thermal Circuit Breakers
- 120/240 Volt Circuit Breaker
- Residual Current Circuit Breaker
- Rotary Switch Source Selection
- 12 Volt DC Sockets
- Blank Panel
- Pad Printed Panel

Step 3  Complete the Custom 360 Panel Worksheet located at www.bluesea.com and submit it to an authorized distributor.

Blue Sea Systems Inc.
425 Sequoia Drive, Bellingham, WA 98226 USA
Phone: 360-738-8230
Fax: 360-734-4195
Email: conductor@bluesea.com
www.bluesea.com

Specifications subject to change. See www.bluesea.com for additional information and specifications.
In response to our customers’ requests for a more versatile panel, and after years of engineering, Blue Sea Systems has developed the 360 Panel System. This unique approach to panels offers significant advantages over traditional flat panels—flexibility, broadest range of functionality, advanced design features. This panel system meets both the visual and functional demands of the most discerning boaters.

**Stock 360 Panels.** Blue Sea Systems offers over 160 stock panel configurations to choose from. These stock panels provide solutions for most marine electrical applications. View all stock panels at bluesea.com or in the 2009 catalog.

**Custom 360 Panels.** To modify an existing stock panel, or to create a fully custom panel, boat builders may work directly with Blue Sea Systems or through authorized distributors (see list below). All of the functionality available in Stock 360 Panels can be configured into Custom 360 Panels to meet the exact needs of boat builders and boat owners.

**Modules.** Choose from twenty modules, each with a choice of components to configure a panel, that meets the exact needs of each customer.

**Frames.** Choose a frame that fits your space constraints and will accommodate required functionality.

Contact a distributor from the list below to begin the process of creating a Custom 360 Panel.

**List of authorized distributors:**

- **Aquafax Ltd.**
  United Kingdom
  0044-1582-568700
  www.aquafax.co.uk

- **Boat Electric**
  Seattle, WA, USA
  206-281-7570
  www.boatelectric.com

- **Brewer’s Marine**
  Hamilton, Ontario, Canada
  905-529-4114
  www.brewersmarine.com

- **CWR Electronics**
  Bayville, NJ, USA
  800-527-3306
  Intl 732-237-9300
  www.cwrelectronics.com

- **Fisheries Supply**
  Seattle, WA, USA
  800-426-6930
  www.fisheriessupply.com

- **Leif H. Strom**
  Oslo, Norway
  +47 (23) 233970
  www.stroem.no/

- **Lusty & Blundell Ltd.**
  New Zealand
  009-415-8303
  www.lustyblundell.co.nz

- **Marysville Marine**
  Inverter Service Center
  White House, TN, USA
  615-285-0611
  www.inverterservicecenter.com

- **Mobile Marine Electrical Services, Inc.**
  Newburyport, MA, USA
  978-462-0470
  www.wewireboats.com

- **ODELCO AB**
  Sweden
  46-718-0300
  www.odelco.se

- **Paxton Marine**
  Norfolk, VA, USA
  800-234-7290
  www.paxtonco.com

- **Payne’s Marine**
  Victoria, British Columbia, Canada
  800-663-7483
  www.paynesmarine.com

- **Peter Kennedy Yacht Service**
  Annapolis, MD, USA
  888-753-2267
  www.pkys.com

- **Power Duo OY**
  Finland
  358-02-433-9990
  www.energyshop.fi

- **REBA di Garbarino SRL**
  Italy
  39-010 6465065
  www.rebadigarbarino.com

- **Recambios Marinos, S.L.**
  Spain
  34-936 626655
  www.recambiosmarinos.net

- **Redden Marine Supply, Inc.**
  Bellingham, WA, USA
  360-733-0250

- **San Diego Marine Exchange**
  San Diego, CA, USA
  800-336-7369
  619-223-7159
  www.sandiegomarine.com

- **Societe R.E.Y.A.**
  France
  33-493-904700
  www.reya.com

- **Stright McKay**
  New Glasgow, Ontario, Canada
  902-928-1900
  www.stright-mackay.com

- **Svensen’s Marine**
  Alameda, CA, USA
  510-522-7860
  www.swendsens.com

- **Ward’s Marine Electric, Inc.**
  Fort Lauderdale, FL, USA
  800-545-9273
  www.wardsmarine.com

- **Western Marine**
  Vancouver, British Columbia, Canada
  800-663-0600
  604-253-7721
  www.westernmarine.com