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Applications
Designed to house electrical and electronic controls, instruments and components. Heavy-duty construction provides protection from dirt, dust, oil and water. Sloping front control panel provides an ideal surface for mounting pushbuttons, pilot lights, meters and switches.

Construction
- Bodies and doors are fabricated from carbon steel
- Seams are continuously welded and ground smooth
- 3-point keylocking handle is provided
- Main door on console is raised

Control panels are hinged along the bottom edge
Control panels, access panels and instrument panels have captivated screws which thread into sealed wells
Door stops provided to hold control panel open
Grounding provisions are provided
Closed cell neoprene gasket
Removable back panel included with the enclosure

Finish
- ANSI 61 gray polyester powder inside and out
- Included back panel is painted with a white polyester powder

Accessories
- See pages L1-L24

Industry Standards
UL 508A, Type 12 & 13
CSA Certified, Type 12
NEMA/EEMAC Type 12 & 13
UL Files E64791
CSA File LL6078

W1C SERIES OPERATOR INTERFACE CONSOLES

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Enclosure Size HxWxD</th>
<th>Back Panel Size HxW*</th>
</tr>
</thead>
<tbody>
<tr>
<td>W1C24</td>
<td>40.00x24.00x20.00 (1016x610x508)</td>
<td>30.00x21.00 (762x533)</td>
</tr>
<tr>
<td>W1C30</td>
<td>40.00x30.00x20.00 (1016x762x508)</td>
<td>30.00x27.00 (762x686)</td>
</tr>
<tr>
<td>W1C36</td>
<td>40.00x36.00x20.00 (1016x914x508)</td>
<td>30.00x33.00 (762x838)</td>
</tr>
<tr>
<td>W1C42**</td>
<td>40.00x42.00x20.00 (1016x1067x508)</td>
<td>30.00x39.00 (762x991)</td>
</tr>
<tr>
<td>W1C48**</td>
<td>40.00x48.00x20.00 (1016x1219x508)</td>
<td>30.00x45.00 (762x1143)</td>
</tr>
</tbody>
</table>

* Back panels are included with console
** Two Door Units
WC9 SERIES CONSOLES
NEMA 12 OPERATOR INTERFACE

FEATURES-SPECIFICATIONS

Applications
Designed to house electrical and electronic controls, instruments and components. Heavy-duty construction provides protection from dirt, dust, oil and water. Sloping front control panel provides an ideal surface for mounting pushbuttons, pilot lights, meters and switches.

Construction
- Bodies and doors are fabricated from carbon steel
- 3-point keylocking handle is provided
- Seams are continuously welded and ground smooth
- Control panel is attached with a continuous hinge along the bottom edge and secured with captive screws, threaded into sealed wells
- Door stops are provided to hold control panel open
- Collar studs for mounting one, two or three optional panels are provided
- Closed cell neoprene gasket
- Grounding provisions are provided

Finish
- ANSI 61 gray polyester powder inside and out
- Optional side and back panels are painted with a white polyester powder

Accessories
- Side panels, back panels and caster kits (reference table)
- See pages L1-L24

Industry Standards
UL 508A, Type 12
CSA Certified, Type 12
NEMA/EEMAC Type 12
UL Files E64791
CSA File LL68078

WC9 SERIES OPERATOR INTERFACE CONSOLES

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Description/Size</th>
<th>Back Panel Catalog Number*</th>
<th>Back Panel Size HxW</th>
<th>Side Panel Catalog Number*</th>
<th>Side Panel Size HxW*</th>
<th>Caster Kit Catalog Number*</th>
</tr>
</thead>
<tbody>
<tr>
<td>WC924B</td>
<td>Console body only 24&quot; wide</td>
<td>NP3020</td>
<td>27.00x17.00 (686x432)</td>
<td>NP3020</td>
<td>27.00x17.00 (686x432)</td>
<td>WC10C</td>
</tr>
<tr>
<td>WC936B</td>
<td>Console body only 36&quot; wide</td>
<td>NP3030</td>
<td>27.00x27.00 (686x686)</td>
<td>NP3020</td>
<td>27.00x17.00 (686x432)</td>
<td>WC10C</td>
</tr>
</tbody>
</table>

*Panels and Caster Kits must be ordered separately.
WC10 SERIES CONSOLES
NEMA 12 OPERATOR INTERFACE

FEATURES-SPECIFICATIONS

Applications
Designed to house electrical and electronic controls, instruments and components. Heavy-duty construction provides protection from dirt, dust, oil and water. Sloping front control panel provides an ideal surface for mounting pushbuttons, pilot lights, meters and switches.

Construction
• Bodies and doors are fabricated from carbon steel
• Seams are continuously welded and ground smooth
• 3-point keylocking handle is provided
• Flush main door
• Control panels are hinged along the bottom edge

• Controls panels have captivated screws which thread into sealed wells
• Door stops are provided to hold control panel open
• Closed cell neoprene gasket
• Removable back panel is included with the enclosure
• Grounding provisions are provided

Writing Desk
• Fabricated from carbon steel
• Seams are continuously welded and ground smooth
• Desks are removable and attach easily to the front of the console

Finish
• ANSI 61 gray polyester powder inside and out
• Included back panel is painted with a white polyester powder

Accessories
• See pages L1-L24

WC10 SERIES OPERATOR INTERFACE CONSOLES

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Description/Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>WC10B</td>
<td>Console body only/24.00” wide</td>
</tr>
<tr>
<td>WC10T</td>
<td>Top for WC10B</td>
</tr>
<tr>
<td>WC10W</td>
<td>Writing desk for WC10B</td>
</tr>
<tr>
<td>WC10C</td>
<td>Caster kit</td>
</tr>
</tbody>
</table>

*U.L. Listed. Back panels are included with console.
NOTE: Tops, writing desks, and caster kits must be ordered separately.
WC12 SERIES CONSOLES
NEMA 12 OPERATOR INTERFACE CONSOLES

FEATURES-SPECIFICATIONS

Applications
Designed to house electrical and electronic controls, instruments and components. Heavy-duty construction provides protection from dirt, dust, oil and water. Sloping front control panel provides an ideal surface for mounting pushbuttons, pilot lights, meters and switches.

Construction
• Bodies and doors are fabricated from carbon steel
• Seams are continuously welded and ground smooth
• 3-point keylocking handle is provided
• Double overlapping doors are provided on two door consoles
• Main hinged doors are flush
• Large sloping control panels are hinged along the bottom edge
• Control panels have captivated screws which thread into sealed wells

• Grounding provisions are provided
• Door stops are provided to hold control panel open
• Closed cell neoprene gasket
• Removable back panel is included with console
• Studs are welded to the inside of the console for mounting back panel
• An inclined body rail is welded to each side of 24.00” wide and 36.00” wide consoles for support of terminal straps

Top
• Fabricated from carbon steel
• Tops have a sloped front surface
• Seams are continuously welded and ground smooth
• Instrument and access panels have captivated screws which thread into sealed wells
• Closed cell neoprene gasket

• Instrument panels and access panels are removable

Writing Desk
• Fabricated from carbon steel
• Seams are continuously welded and ground smooth
• Desks are removable and attach easily to the front of the console

Finish
• ANSI 61 gray polyester powder inside and out
• Included back panel is painted with a white polyester powder

Accessories
• See pages L1-L24

WC12 SERIES OPERATOR INTERFACE CONSOLES

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Console Width</th>
<th>Console Top</th>
<th>Catalog Number</th>
<th>Writing Desk</th>
<th>Casket Kit</th>
<th>Back Panel Size HxW*</th>
</tr>
</thead>
<tbody>
<tr>
<td>WC1224B*</td>
<td>24” (610)</td>
<td>WC1224T</td>
<td>WC1224W</td>
<td>WC12C</td>
<td>32”x18” (813x457)</td>
<td></td>
</tr>
<tr>
<td>WC12B*</td>
<td>36” (914)</td>
<td>WC12T</td>
<td>WC12W</td>
<td>WC12C</td>
<td>32”x30” (813x762)</td>
<td></td>
</tr>
<tr>
<td>WC1248BD**</td>
<td>48” (1219)</td>
<td>WC1248T</td>
<td>WC1248W</td>
<td>WC12C</td>
<td>32”x42” (813x1067)</td>
<td></td>
</tr>
</tbody>
</table>

*U.L. Listed. Back panels are included with console.
**UL Listed Type 12 only. Back panels are included with console.

NOTE: Tops, writing desks, and caster kits must be ordered separately.
WC14 SERIES CONSOLES
NEMA 12 OPERATOR INTERFACE

FEATUERES-SPECIFICATIONS

Applications
Designed to house electrical and electronic controls, instruments and components. Heavy-duty construction provides protection from dirt, dust, oil and water. Sloping front control panel provides an ideal surface for mounting pushbuttons, pilot lights, meters and switches.

Body
- Bodies and doors are fabricated from carbon steel
- Seams are continuously welded and ground smooth
- 3-point keylocking handle is provided
- Double overlapping doors are provided on two door consoles
- Main hinged doors are flush
- Grounding provisions are provided
- One or two large sloping control panels are hinged on bottom
- Control panels have captivated screws which thread into sealed wells

Door stops are provided to hold control panel open
Closed cell neoprene gasket
Horizontal channels are welded to the sides of the console to support optional panels, swing-out panels and rack mounting angles
Optional half, full, and swing panels are available

Top
- Fabricated from carbon steel
- Top unit is 12.50” deep to accommodate most instruments
- Seams are continuously welded and ground smooth
- Instrument and access panels have captivated screws which thread into sealed wells
- Instrument and access panels are removable
- Closed cell neoprene gasket

Writing Desk
- Fabricated from carbon steel

Optional half, full, and swing panels are available

Seams are continuously welded and ground smooth
Desks are removable and attach easily to the front of the console

Finish
- ANSI 61 gray polyester powder inside and out
- Optional panels are painted with a white polyester powder

Accessories
- See pages L1-L24

WC14 SERIES OPERATOR INTERFACE CONSOLES

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Console Width</th>
<th>Console Top</th>
<th>Writing Desk</th>
<th>Various Panel*</th>
<th>Panel Size HxW</th>
<th>Caster Kit</th>
<th>Catalog Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>WC14B (Single door)</td>
<td>24.00” (610)</td>
<td>WC14T</td>
<td>WC14W</td>
<td>WC14P1 (Swing panel)</td>
<td>22.00x18.13 (559x461)</td>
<td>WC12C</td>
<td>WAPS1420CN</td>
</tr>
<tr>
<td>— — — —</td>
<td>— — —</td>
<td>—</td>
<td>WC14P2 (Half panel)</td>
<td>22.00x17.00 (559x432)</td>
<td>— —</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>WC1436B (Single door)</td>
<td>36.00” (914)</td>
<td>WC1436T</td>
<td>WC1436W</td>
<td>WC1436P1 (Swing panel)</td>
<td>22.00x30.13 (559x765)</td>
<td>WC12C</td>
<td>WAPS1420CN</td>
</tr>
<tr>
<td>— — — —</td>
<td>— — —</td>
<td>—</td>
<td>WC1436P2 (Half panel)</td>
<td>22.00x29.00 (559x737)</td>
<td>— —</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>WC1448BD (Double door)</td>
<td>48.00” (1219)</td>
<td>WC1448T</td>
<td>WC1448W</td>
<td>WC1448P2 (Half panel)</td>
<td>22.00x41.00 (559x1041)</td>
<td>WC12C</td>
<td>WAPS1420CN</td>
</tr>
<tr>
<td>— — — —</td>
<td>— — —</td>
<td>—</td>
<td>WC1448P3 (Full panel)</td>
<td>42.25x41.00 (1073x1041)</td>
<td>—</td>
<td>—</td>
<td>WAPS3816CN</td>
</tr>
<tr>
<td>WC1460BD (Double door)</td>
<td>60.00” (1524)</td>
<td>WC1460T</td>
<td>WC1460W</td>
<td>WC1460P2 (Half panel)</td>
<td>22.00x53.00 (559x1346)</td>
<td>WC12C</td>
<td>WAPS1420CN</td>
</tr>
<tr>
<td>— — — —</td>
<td>— — —</td>
<td>—</td>
<td>WC1460P3 (Full panel)</td>
<td>42.25x53.00 (1073x1346)</td>
<td>—</td>
<td>—</td>
<td>WAPS3816CN</td>
</tr>
</tbody>
</table>

*Full, Half, and Swing panels must be ordered separately.
NOTE: Tops, writing desks, and caster kits must be ordered separately.
WC-C SERIES CONSOLETS
NEMA 12 OPERATOR INTERFACE

**Applications**
Designed to house a variety of electronic control or instrumentation devices. Consolets provide protection from dust, dirt, oil, and water. Flexible design allows for mounting on either of two sides, creating control surfaces of 30 degrees or 60 degrees. Consolets can be mounted on desktops, pedestals, or other flat surfaces.

**Construction**
- Bodies and doors are fabricated from carbon steel
- Seams are continuously welded and ground smooth
- Captivated cover screws thread into sealed wells
- Control panel is continuously hinged along the bottom edge
- Closed cell oil resistant neoprene gasket
- Grounding provisions are provided

**Finish**
- ANSI-61 gray polyester powder inside and out over phosphatized surfaces

**Accessories**
See pages L1-L24

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**WC-C SERIES OPERATOR INTERFACE CONSOLETS**

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Enclosure Size HxWxD</th>
<th>N</th>
</tr>
</thead>
<tbody>
<tr>
<td>WC08C08</td>
<td>8.00x8.00x7.09 (203x203x180)</td>
<td>7.44 (189)</td>
</tr>
<tr>
<td>WC08C12</td>
<td>8.00x12.00x7.09 (203x305x180)</td>
<td>7.44 (189)</td>
</tr>
<tr>
<td>WC08C16</td>
<td>8.00x16.00x7.09 (203x406x180)</td>
<td>7.44 (189)</td>
</tr>
<tr>
<td>WC08C20</td>
<td>8.00x20.00x7.09 (203x508x180)</td>
<td>7.44 (189)</td>
</tr>
<tr>
<td>WC12C12</td>
<td>12.00x12.00x9.09 (305x305x231)</td>
<td>10.91 (277)</td>
</tr>
<tr>
<td>WC12C16</td>
<td>12.00x16.00x9.09 (305x406x231)</td>
<td>10.91 (277)</td>
</tr>
<tr>
<td>WC12C20</td>
<td>12.00x20.00x9.09 (305x508x231)</td>
<td>10.91 (277)</td>
</tr>
<tr>
<td>WC12C24</td>
<td>12.00x24.00x9.09 (305x610x231)</td>
<td>10.91 (277)</td>
</tr>
<tr>
<td>WC16C16</td>
<td>16.00x16.00x11.09 (406x406x282)</td>
<td>14.38 (365)</td>
</tr>
<tr>
<td>WC16C20</td>
<td>16.00x20.00x11.09 (406x508x282)</td>
<td>14.38 (365)</td>
</tr>
<tr>
<td>WC16C24</td>
<td>16.00x24.00x11.09 (406x610x282)</td>
<td>14.38 (365)</td>
</tr>
<tr>
<td>WC16C30</td>
<td>16.00x30.00x11.09 (406x762x282)</td>
<td>14.38 (365)</td>
</tr>
<tr>
<td>WC16C36</td>
<td>16.00x36.00x11.09 (406x914x282)</td>
<td>14.38 (365)</td>
</tr>
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<td>WC20C20</td>
<td>20.00x20.00x13.09 (508x508x333)</td>
<td>17.84 (453)</td>
</tr>
<tr>
<td>WC20C24</td>
<td>20.00x24.00x13.09 (508x610x333)</td>
<td>17.84 (453)</td>
</tr>
<tr>
<td>WC20C30</td>
<td>20.00x30.00x13.09 (508x762x333)</td>
<td>17.84 (453)</td>
</tr>
</tbody>
</table>

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**Industry Standards**
- UL 508A, Type 12 & 13
- CSA Certified, Type 12
- NEMA/EEMAC Type 12 & 13

UL Files E64791
CSA File LL66078
WC-C SERIES CONSOLETS
NEMA 12 OPERATOR INTERFACE

SECTION X-X

NEOPRENE GASKET
CAPTIVE SCREW

30°

VIEW Y-Y WITH COVER REMOVED

W

H

Consolet can be positioned at 30° or 60° angle.
CCOL & BASE SERIES PEDESTALS
NEMA 12 OPERATOR INTERFACE

FEATURES-SPECIFICATIONS

Applications
Designed to permit floor mounting of many types of enclosures and boxes. Four column and two base sizes are available. Columns can be mounted on either base. Wiring connections can be made through the base, through the vertical column, or directly to the enclosure. Columns have flanges at each end and a gasketed access plate. Screws, oil-resistant gaskets, and box connector fittings are furnished with each column for joining an enclosure to the top of the column. A cutout must be made in the enclosure if the wires are to come through the column.

Column
• Columns are fabricated from carbon steel or 304 stainless steel
• Gasket, screws and box connector fittings are furnished for mounting console
• Columns feature gasketed access plate

Base
• Fabricated from carbon steel or 304L stainless steel
• Bases have reinforced, leveling screws and holes for securing to the floor

Finish
• ANSI-61 gray polyester powder inside and out
• Stainless steel option has a smooth grained finish

OPERATOR INTERFACE PEDESTALS AND BASES

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Stainless Steel</th>
<th>Size</th>
<th>Description</th>
<th>C</th>
<th>P</th>
</tr>
</thead>
<tbody>
<tr>
<td>WA44CCOL</td>
<td>WA4CCOLSS</td>
<td>4.00x4.00 (102x102)</td>
<td>Straight pedestal column</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>WA66CCOL</td>
<td>WA6CCOLSS</td>
<td>6.00x6.00 (152x152)</td>
<td>Straight pedestal column</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>WA44PBCOL</td>
<td>WA4PBCOLSS</td>
<td>4.00x4.00 (102x102)</td>
<td>Angled pedestal column</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>WA66PBCOL</td>
<td>WA6PBCOLSS</td>
<td>6.00x6.00 (152x152)</td>
<td>Angled pedestal column</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>WA18SBASE</td>
<td>WA18SBASESS</td>
<td>18.00x18.00 (457x457)</td>
<td>Pedestal base</td>
<td>18.06 (460)</td>
<td>0.47 (12)</td>
</tr>
<tr>
<td>WA24SBASE</td>
<td>WA24SBASESS</td>
<td>24.00x24.00 (610x610)</td>
<td>Pedestal base</td>
<td>23.86 (606)</td>
<td>0.78 (20)</td>
</tr>
</tbody>
</table>

NOTE: The user would normally remove the mounting feet from the enclosure if the enclosure is mounted on a pedestal.
Hubbell Wiegmann can supply enclosures without mounting feet/plates and with cutouts as a special. Consult factory for information.
WPBA SERIES 30.5 MM SLOPING PUSHBUTTON ENCLOSURES
NEMA 12 OPERATOR INTERFACE

FEATURES-SPECIFICATIONS

Applications
Designed for use where slanted control surfaces are required. Enclosures may be mounted in a variety of ways to meet specific requirements. Receives all standard brands of oil-tight pushbuttons, switches and pilot lights. Provides protection from dirt, dust, oil and water.

Construction
• Bodies and covers are fabricated from carbon steel
• Closed cell oil resistant neoprene gasket
• Seams are continuously welded and ground smooth
• External mounting plate at the top and bottom of the enclosure
• Captivated cover screws thread into sealed wells
• Standard “4-way” pushbutton holes accept all brands of oil-tight pushbuttons, switches and pilot lights
• Enclosures 7.25” x 6.25” x 6.75” and larger have internal detachable hinges to hold cover open during wiring, yet permit quick removal
• Grounding provisions are provided

Finish
• ANSI-61 gray polyester powder inside and out

Accessories
• See pages L1-L24

WPBA SERIES OPERATOR INTERFACE • 30.5MM SLOPING FRONT PUSHBUTTON ENCLOSURES

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Enclosure Size HxWxD</th>
<th>Mounting AxB</th>
<th>F</th>
</tr>
</thead>
<tbody>
<tr>
<td>WPBA1</td>
<td>3.50x3.25x4.78 (89x83x121)</td>
<td>4.03x2.38 (102x60)</td>
<td>3.53 (90)</td>
</tr>
<tr>
<td>WPBA2</td>
<td>3.50x5.50x4.78 (89x140x121)</td>
<td>4.03x6.63 (102x117)</td>
<td>3.53 (90)</td>
</tr>
<tr>
<td>WPBA3</td>
<td>3.50x7.75x4.78 (89x197x121)</td>
<td>4.03x6.68 (102x175)</td>
<td>3.53 (90)</td>
</tr>
<tr>
<td>WPBA4</td>
<td>3.50x10.00x4.78 (89x254x121)</td>
<td>4.03x9.13 (102x232)</td>
<td>3.53 (90)</td>
</tr>
<tr>
<td>WPBA4S</td>
<td>7.25x6.25x6.66 (184x159x169)</td>
<td>7.28x5.38 (185x137)</td>
<td>6.78 (172)</td>
</tr>
<tr>
<td>WPBA6</td>
<td>7.25x8.50x6.66 (184x216x169)</td>
<td>7.28x7.63 (185x194)</td>
<td>6.78 (172)</td>
</tr>
<tr>
<td>WPBA8</td>
<td>7.25x10.75x6.66 (184x273x169)</td>
<td>7.28x9.88 (185x251)</td>
<td>6.78 (172)</td>
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<tr>
<td>WPBA9</td>
<td>9.50x8.50x7.78 (241x216x198)</td>
<td>9.25x7.63 (235x184)</td>
<td>8.75 (225)</td>
</tr>
<tr>
<td>WPBA10</td>
<td>7.25x13.00x6.66 (184x330x169)</td>
<td>7.28x12.13 (185x308)</td>
<td>6.78 (172)</td>
</tr>
<tr>
<td>WPBA12</td>
<td>7.25x15.25x6.66 (184x387x169)</td>
<td>7.28x14.38 (185x365)</td>
<td>6.78 (172)</td>
</tr>
<tr>
<td>WPBA12S</td>
<td>11.75x8.50x8.91 (296x216x226)</td>
<td>11.19x7.63 (284x194)</td>
<td>10.69 (271)</td>
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<tr>
<td>WPBA16</td>
<td>7.25x19.75x6.66 (184x502x169)</td>
<td>7.28x18.88 (185x479)</td>
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<td>WPBA16S</td>
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<td>11.19x12.13 (284x308)</td>
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<td>WPBA25</td>
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<td>WPBA30</td>
<td>14.00x15.25x10.03 (356x387x255)</td>
<td>13.13x14.38 (333x365)</td>
<td>12.63 (321)</td>
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WPBA SERIES SLOPING PUSHBUTTON ENCLOSURES
NEMA 12 OPERATOR INTERFACE

WPBA Hole Arrangements

WPBA1  WPBA2  WPBA3

WPBA4  WPBA4S  WPBA6  WPBA8  WPBA9  WPBA10  WPBA12

WPBA12S  WPBA16  WPBA16S  WPBA20  WPBA25  WPBA30

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Data Subject To Change Without Notice
FEATURES-SPECIFICATIONS

Applications
Designed to hold all standard brands of pushbuttons, switches and pilot lights. Provides protection from dust, dirt, oil and water.

Construction
• Bodies and covers are fabricated from carbon steel
• Seams are continuously welded and ground smooth
• Closed cell oil resistant neoprene gasket

PB SERIES OPERATOR INTERFACE 30.5MM PUSHBUTTON ENCLOSURES

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Blank Cover Catalog Number</th>
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<th>Mounting CxE</th>
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<td>PB4</td>
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<td>10.75x2.38 (273x60)</td>
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<td>PB4S</td>
<td>PB4SBC</td>
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<td>PB5</td>
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<td>PB6</td>
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<td>PB12BC</td>
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<td>PB25BC</td>
<td>14.00x13.00x3.09 (356x330x79)</td>
<td>14.50x12.13 (368x308)</td>
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</table>

Finish
• ANSI-61 gray polyester powder inside and out

Accessories
• See page E4 for stainless steel PBSS Series
• See pages L1-L24
PB SERIES 30.5MM PUSHBUTTON ENCLOSURES
NEMA 4 & 12 OPERATOR INTERFACE

PB Hole Arrangements

Standard 4-Way Pushbutton

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PBGX SERIES 22.5MM PUSHBUTTON ENCLOSURES
NEMA 4 & 12 OPERATOR INTERFACE

FEATURES-SPECIFICATIONS

Applications
Designed to hold all standard brands of miniature oil-tight pushbuttons, switches, and pilot lights. Provides protection from dust, dirt, oil and water.

Construction
• Bodies and covers are fabricated from carbon steel
• Seams are continuously welded and ground smooth
• Closed cell oil resistant neoprene gasket

• External mounting plates at the top and bottom of the enclosure
• Captivated cover screws thread into sealed wells
• Standard "4-way" 22mm miniature pushbutton holes accept all standard brands of miniature pushbuttons, switches and pilot lights
• Enclosures 8.50" x 5.00" x 4.25" and larger have internal detachable hinges to hold cover open during wiring, yet permit quick removal
• Grounding provisions are provided

Finish
• ANSI-61 gray polyester powder inside and out

Accessories
• See pages L1-L24

Industry Standards
UL 508A, Type 4, 12 & 13
CSA Certified, Type 4 & 13
NEMA/EEMAC Type 4, 12 & 13

UL Files E64791
CSA File LL66078

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PBGX SERIES OPERATOR INTERFACE 22.5MM PUSHBUTTON ENCLOSURES

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Enclosure Size HxWxD</th>
<th>Mounting CxE</th>
<th>Overall LxM</th>
<th>F</th>
<th>I</th>
<th>A</th>
<th>B</th>
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<tbody>
<tr>
<td>PBGX1</td>
<td>3.25x2.75x3.50 (83x70x89)</td>
<td>1.88x3.75 (48x95)</td>
<td>4.25x3.06 (108x78)</td>
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<td>3.09</td>
<td>1.53</td>
<td>1.78</td>
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<td>PBGX2</td>
<td>5.13x2.75x3.50 (130x70x89)</td>
<td>1.88x6.63 (48x143)</td>
<td>6.13x3.06 (156x78)</td>
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<td>3.09</td>
<td>1.53</td>
<td>1.78</td>
</tr>
<tr>
<td>PBGX3</td>
<td>7.00x2.75x3.50 (178x70x89)</td>
<td>1.88x7.50 (48x191)</td>
<td>8.00x3.06 (203x78)</td>
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<td>1.78</td>
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<td>PBGX4</td>
<td>8.88x2.75x3.50 (225x70x89)</td>
<td>1.88x9.38 (48x238)</td>
<td>9.88x3.06 (251x78)</td>
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<td>3.09</td>
<td>1.53</td>
<td>1.78</td>
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<tr>
<td>PBGX6</td>
<td>8.50x5.00x4.25 (216x127x108)</td>
<td>4.13x9.00 (105x229)</td>
<td>9.50x5.31 (241x135)</td>
<td>4.75</td>
<td>3.84</td>
<td>1.91</td>
<td>2.53</td>
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<tr>
<td>PBGX9</td>
<td>8.50x6.50x4.25 (216x165x108)</td>
<td>5.63x9.00 (143x229)</td>
<td>9.50x6.81 (241x173)</td>
<td>6.25</td>
<td>3.84</td>
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<tr>
<td>PBGX12</td>
<td>10.38x6.50x4.25 (264x165x108)</td>
<td>5.63x10.88 (143x276)</td>
<td>11.38x6.81 (289x173)</td>
<td>6.25</td>
<td>3.84</td>
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<tr>
<td>PBGX20</td>
<td>12.25x8.00x4.25 (311x203x108)</td>
<td>7.13x12.75 (181x324)</td>
<td>13.25x8.31 (337x211)</td>
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<td>8.63x12.75 (219x324)</td>
<td>13.25x9.81 (337x249)</td>
<td>9.25</td>
<td>3.84</td>
<td>1.91</td>
<td>2.53</td>
</tr>
</tbody>
</table>
**PBXD SERIES 30.5MM PUSHBUTTON ENCLOSURES**  
**NEMA 4 & 12 OPERATOR INTERFACE**

### Applications
Designed to hold 30.5mm oil-tight pushbuttons, switches, and pilot lights. Provides protection against dirt, dust, oil, and water. Extra deep design accommodates additional contact blocks for pushbuttons.

### Construction
- Bodies and doors are fabricated from carbon steel
- Seams are continuously welded and ground smooth

### Industry Standards
- UL 508A, Type 4, 12 & 13
- CSA Certified, Type 4 & 12
- NEMA/EEMAC Type 4, 12 & 13
- UL File E64791
- CSA File LL66078

### Features-Specifications
- Closed cell oil resistant neoprene gasket
- External mounting plates at the top and bottom of the enclosure
- Captivated cover screws thread into sealed wells
- Standard “4-way” pushbuttons holes accept all brands of oil-tight push buttons, switches and pilot lights
- Enclosures 6.00” x 4.00” x 4.75” and larger have internal detachable hinges to hold cover open during wiring, yet permit quick removal
- Grounding provisions are provided

### Finish
- ANSI-61 gray polyester powder inside and out over phosphatized surfaces

### Accessories
- See page E6 for stainless steel PBXDSS Series
- See pages L1-L24

## PBXD SERIES OPERATOR INTERFACE 30.5MM PUSHBUTTON ENCLOSURES

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Enclosure Size HxWxD</th>
<th>Mounting CxE</th>
</tr>
</thead>
<tbody>
<tr>
<td>PBXD1</td>
<td>4.00x4.00x4.81 (102x102x122)</td>
<td>3.13x4.50 (79x114)</td>
</tr>
<tr>
<td>PBXD2</td>
<td>6.00x4.00x4.81 (152x102x122)</td>
<td>3.13x6.50 (79x169)</td>
</tr>
<tr>
<td>PBXD3</td>
<td>8.00x4.00x4.81 (203x102x122)</td>
<td>3.13x8.50 (79x216)</td>
</tr>
<tr>
<td>PBXD4</td>
<td>10.00x4.00x4.81 (254x102x122)</td>
<td>3.13x10.50 (79x267)</td>
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<tr>
<td>PBXD4S</td>
<td>7.25x6.25x4.81 (184x159x122)</td>
<td>5.38x7.75 (137x197)</td>
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<tr>
<td>PBXD6</td>
<td>9.50x6.25x4.81 (241x159x122)</td>
<td>5.38x10.00 (137x254)</td>
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<tr>
<td>PBXD9</td>
<td>9.50x8.50x4.81 (241x216x122)</td>
<td>7.63x10.00 (194x254)</td>
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<td>PBXD10</td>
<td>14.00x6.25x4.81 (356x159x122)</td>
<td>5.38x14.50 (137x368)</td>
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<tr>
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<td>11.75x8.50x4.81 (298x216x122)</td>
<td>7.63x12.25 (194x311)</td>
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<tr>
<td>PBXD16</td>
<td>11.75x10.75x4.81 (298x273x122)</td>
<td>9.88x12.25 (251x311)</td>
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<td>PBXD16V</td>
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<td>PBXD20</td>
<td>14.00x10.75x4.81 (356x273x122)</td>
<td>9.88x14.50 (251x368)</td>
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<td>PBXD25</td>
<td>14.00x13.00x4.81 (356x330x122)</td>
<td>12.13x14.50 (308x368)</td>
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PBXD SERIES 30.5MM PUSHBUTTON ENCLOSURES
NEMA 4 & 12 OPERATOR INTERFACE

PBXD Hole Arrangements

PBXD1  PBXD2  PBXD3  PBXD4  PBXD4S  PBXD6  PBXD9  PBXD10  PBXD12

Standard 4-Way Pushbutton

0.19 TYP  0.67 TYP  Ø1.20 TYP.
PSL SERIES 30.5MM PUSHBUTTON ENCLOSURES
NEMA 4 & 12 OPERATOR INTERFACE

FEATURES-SPECIFICATIONS

Applications
Designed to hold all standard brands of pushbuttons, switches and pilot lights. Provides protection from dust, dirt, oil and water. This “Slimline” model is designed for conditions where enclosures must fit within a very limited space.

Construction
- Bodies and covers are fabricated from carbon steel
- Seams are continuously welded and ground smooth
- Closed cell oil resistant neoprene gasket
- External mounting plates at the top and bottom of the enclosure
- Captivated cover screws thread into sealed wells
- Standard 4-way pushbutton holes accept all brands of oil-tight pushbuttons, switches and pilot lights
- Grounding provisions are provided

Industry Standards
UL 508A, Type 4, 12 & 13
CSA Certified, Type 4 & 12
NEMA/EEMAC Type 4, 12 & 13

UL Files E64791
CSA File LL66078

Finish
- ANSI-61 gray polyester powder inside and out

Accessories
- See pages L1-L24

PSL SERIES OPERATOR INTERFACE 30.5MM PUSHBUTTON ENCLOSURES

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Enclosure Size HxWxD</th>
<th>Mounting CxE</th>
<th>Overall LxM</th>
<th>F</th>
<th>I</th>
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<td>1.63x9.00</td>
<td>9.50x2.81</td>
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<td>(298x71)</td>
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</table>
PSL SERIES 30.5MM PUSHBUTTON ENCLOSURES
NEMA 4 & 12 OPERATOR INTERFACE

Standard 4-Way Pushbutton

PSL Hole Arrangements

PSL1  PSL2  PSL3  PSL4
PBYX SERIES 30.5MM PUSHBUTTON ENCLOSURES
NEMA 4 & 12 OPERATOR INTERFACE

Features-Specifications

Applications
Designed to hold 30.5mm oil-tight pushbuttons, switches, and pilot lights with extra size to allow 2.50” between centers of pushbutton holes. Provide protection against dirt, dust, oil, and water.

Construction
- Bodies and covers are fabricated from carbon steel
- Seams are continuously welded and ground smooth
- Continuous hinge is provided
- Back panel is included with the enclosure
- Closed cell oil resistant neoprene gasket
- External mounting plates at the top and bottom of enclosure
- Captivated cover screws thread into sealed wells
- Standard “4-way” pushbutton holes accept all brands of oil-tight push buttons, switches and pilot lights
- Grounding provisions provided

Finish
- ANSI-61 gray polyester powder inside and out
- Included back panels are painted with a white polyester powder

Accessories
- See pages L1-L24

PBYX SERIES OPERATOR INTERFACE 30.5MM PUSHBUTTON ENCLOSURES

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<th>Back Panel Size AxB</th>
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<td>(546x419)</td>
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*Back panels included with enclosure.