## **VERSAMATE® SERIES • PLUGS AND RECEPTACLES**

## 30 AMP NEMA 4X METALLIC



 30 Amp 600VAC/250VDC; 50-400 Hertz **NEMA 3, 4, 4X**①

• PLUGS ONLY 2:

Class I, Div. 1 & 2, Groups B,C,D; NEMA 7 B,C,D Class I, Zones 1 & 2, IIB+H<sub>2</sub>, IIA Class II, Div. 1 & 2, Groups F & G; NEMA 9 F,G; Class III

Regular Stranding: #10 - #6

Extra flex: #10 - #8













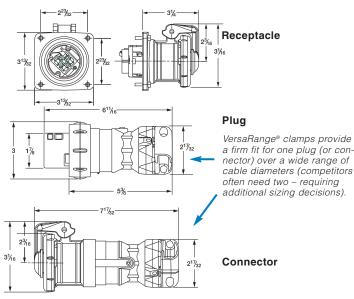
Receptacle

FEATURES-SPECIFICATIONS

| 30 AMP PLUGS & CONNECTORS |         |                  |                |           |  |  |  |  |  |
|---------------------------|---------|------------------|----------------|-----------|--|--|--|--|--|
| GROUND                    | CIRCUIT | GROMMET<br>RANGE | CATALOG NUMBER |           |  |  |  |  |  |
| STYLE                     |         |                  | PLUG           | CONNECTOR |  |  |  |  |  |
| Style I                   | 2W2P    | .55 - 1.20 IN    | VP3275         | VPR3255   |  |  |  |  |  |
|                           | 3W3P    | .55 - 1.20 IN    | VP3375         | VPR3355   |  |  |  |  |  |
|                           | 4W4P    | .55 - 1.20 IN    | VP3475         | VPR3455   |  |  |  |  |  |
| Style II                  | 2W3P    | .55 - 1.20 IN    | VP3385         | VPR3365   |  |  |  |  |  |
|                           | 3W4P    | .55 - 1.20 IN    | VP3485         | VPR3465   |  |  |  |  |  |

| MODIFICATIONS* |   |  |  |  |  |
|----------------|---|--|--|--|--|
| CATALOG NUMBER | DESCRIPTION   |  |  |  |  |
| \$39           | Reverse service for receptacles, plugs & connectors |  |  |  |  |
| \$37           | Polarization for receptacles, plugs & connectors    |  |  |  |  |

<sup>\*</sup>See page PR5 for more information on these options.



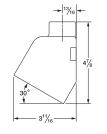
- ① Components are intermateable & UL classified with other UL1686 config ured devices (when installed in accordance with instructions furnished with device). Assemblies containing components from other manufactur ers would have the NEMA type rating of the lowest rated device.
- © Plugs are hazardous suitable when mated with properly rated receptacles configured to use UL1686 type plugs, such as VersaMate VSQ/VBQ.
- Note, 2, 3 & 4 pole device dimensions are the same.



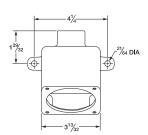
| 30 AMP RECEPTACLES & BACK BOXES |         |                |            |            |                    |  |  |  |
|---------------------------------|---------|----------------|------------|------------|--------------------|--|--|--|
| GROUND<br>STYLE                 | CIRCUIT | CATALOG NUMBER |            |            |                    |  |  |  |
|                                 |         | E3<br>TYPE     | C3<br>Type | D3<br>Type | RECEPTACLE<br>ONLY |  |  |  |
| Style I                         | 2W2P    | VR321E2        | VR321C2    | VR321D2    | VR321              |  |  |  |
|                                 | 3W3P    | VR331E2        | VR331C2    | VR331D2    | VR331              |  |  |  |
|                                 | 4W4P    | VR341E2        | VR341C2    | VR341D2    | VR341              |  |  |  |
| Style II                        | 2W3P    | VR332E2        | VR332C2    | VR332D2    | VR332              |  |  |  |
|                                 | 3W4P    | VR342E2        | VR342C2    | VR342D2    | VR342              |  |  |  |
| Splice box only®                |         | VRE23          | VRC23      | VRD23      | -                  |  |  |  |

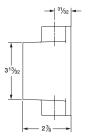
3 30 Amp Back Boxes are available in 1/2", 3/4" and 1" conduit sizes. Size listed for 3/4". For other available sizes, change the BOLD "2" in either the assembly or box only number to: **1** = 1/2", **2** = 3/4", **3** = 1". Assembly catalog numbers are listed for ease of ordering or specification and devices are shipped as components.

## **Back Box Dimensions**

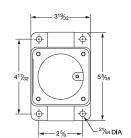


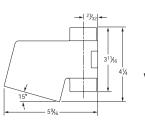












**VRD** 

