

**200 Amp 600VAC/250VDC; 50-400hertz**  
**NEMA 3 4, 4XⓄ**

**Wire Range**

Regular Stranding: #1 - 250  
 Extra flex: #1 - 250  
 (.653 max conductor diameter)

UL File No. E10757 E213215 SF Certified File No. LR111846

**FEATURES-SPECIFICATIONS**

| 200 AMP PLUGS & CONNECTORS |         |               |                |           |
|----------------------------|---------|---------------|----------------|-----------|
| GROUND STYLE               | CIRCUIT | GROMMET RANGE | CATALOG NUMBER |           |
|                            |         |               | PLUG           | CONNECTOR |
| Style I                    | 3W3P    | 1.0 - 2.5 IN  | VP203512       | VPR203112 |
|                            | 4W4P    | 1.0 - 2.5 IN  | VP204513       | VPR204113 |
| Style II                   | 2W3P    | 1.0 - 2.5 IN  | VP203612       | VPR203212 |
|                            | 3W4P    | 1.0 - 2.5 IN  | VP204612       | VPR204212 |

| MODIFICATIONS* |   |
|----------------|---|
| CATALOG NUMBER | DESCRIPTION   |
| S39Ⓞ           | Reverse service for receptacles, plugs & connectors |
| S37            | Polarization for receptacles, plugs & connectors    |

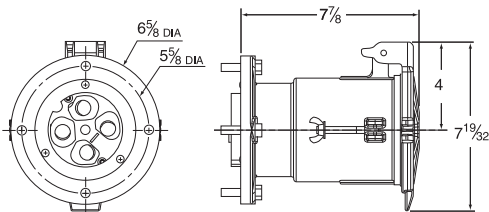
\*See page PR5 for more information on these options.

| 200 AMP RECEPTACLES & BACK BOXES |         |                  |                  |                                  |
|----------------------------------|---------|------------------|------------------|----------------------------------|
| GROUND STYLE                     | CIRCUIT | CATALOG NUMBER   |                  |                                  |
|                                  |         | EⓄ TYPE          | CⓄ TYPE          | RECEPTACLE ONLY                  |
| Style I                          | 3W3P    | <b>VR20312E6</b> | <b>VR20312C7</b> | <b>VR20312</b>                   |
|                                  | 4W4P    | <b>VR20412E6</b> | <b>VR20412C7</b> | <b>VR20412</b>                   |
| Style II                         | 2W3P    | <b>VR20322E6</b> | <b>VR20322C7</b> | <b>VR20322</b>                   |
|                                  | 3W4P    | <b>VR20422E6</b> | <b>VR20422C7</b> | <b>VR20422</b>                   |
| Splice box only w/adaptorⓄ       |         | <b>VJ68</b>      | <b>VJC78</b>     | Angle adapter only <b>VJA200</b> |

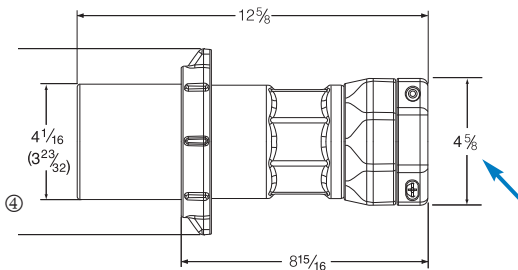
- Ⓞ 200 Amp Back Boxes are available in dead-end sizes 1-1/2", 2" & 2-1/2" conduit sizes. Dead-end box shown is 2". For other available dead-end box sizes, change the BOLD "6" in either the dead-end assembly or box only number as follows: **5**=1-1/2", **6**=2", **7**=2-1/2". Feed through boxes are available in 2-1/2"; use "R" series adapters as required for smaller sizes (sold separately). Assembly catalog numbers are listed for ease of ordering or specification and devices are shipped as components.

- Ⓞ Adapter only can be used to attach receptacle at an angle to a standard sheet metal box.

NOTE: 200A VersaMate receptacle lids secure with wingnuts for N4X environments when not in use. VersaMate plugs secure with wingnuts and/or lock-ring collar. This exclusive dual method allows retention of competitive plugs that use either wingnuts or a lock-ring collar.

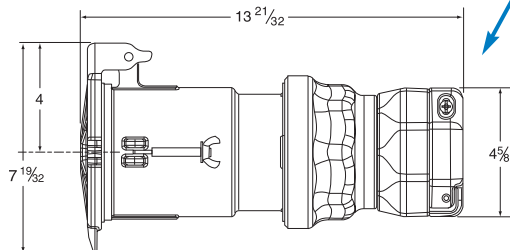


**Receptacle**



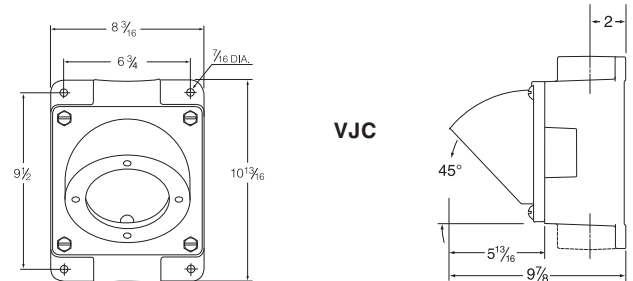
**Plug**

VersaRange® clamps provide a firm fit for one plug (or connector) over a wide range of cable diameters (competitors often need two - requiring additional sizing decisions).



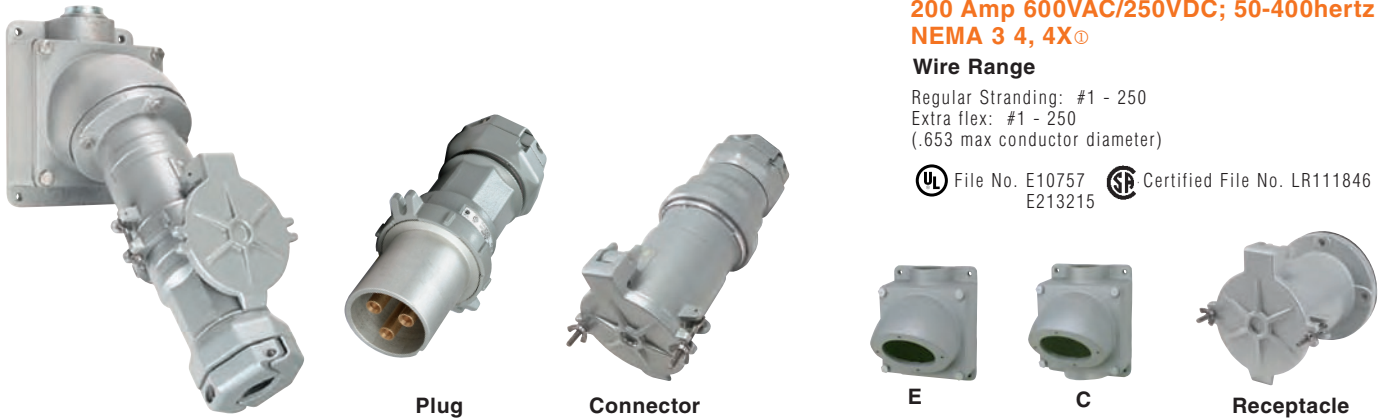
**Connector**

**Back Box Dimensions**



**VJC**

- Ⓞ Components are interchangeable & UL classified with Appleton® Powertite® or Crouse-Hinds® Arkrite® devices (when installed in accordance with instructions furnished with device. Assemblies containing components from other manufacturers would have the NEMA type rating of the lowest rated device.
- Ⓞ Dimensions in ( ) are 3 pole devices; balance are 4 pole.
- Ⓞ 200A 3W4P Reverse Service configured "W" Series and VersaMate® are not interchangeable. However, the VersaMate VR20422-S39 receptacle ships with instructions to permanently convert for use with existing PW-6402X-SU39 plugs. Factory only configured plugs to fit old RW64C-SU39 receptacles may be ordered as VP-PW64026 SU39.



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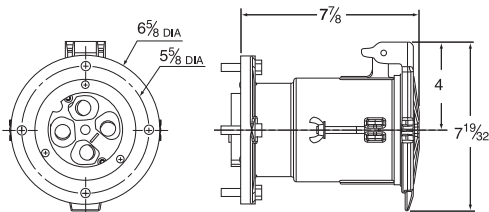
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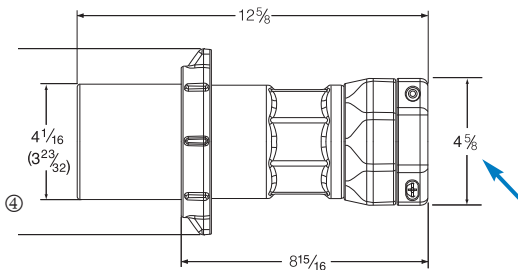
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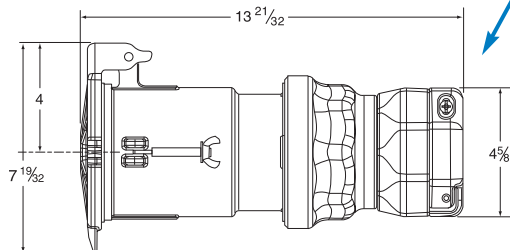


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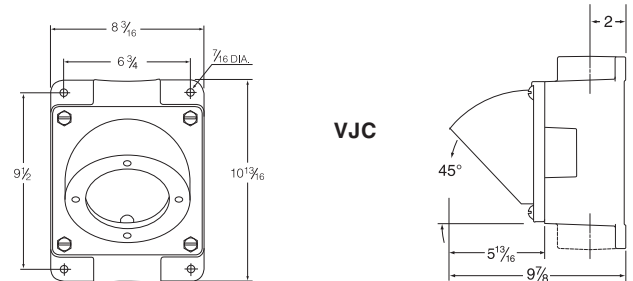
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