



Versamate Series 100A 2P 2W Reverse Service Connector Assembly With Allen Terminals

By Killark
Catalog # [VPR1022-S39](#)

100A 2W2P Reverse Service Connector Assembly With Allen Terminals

Features

- Feature an octagonal body style, ensuring a sure grip when connecting or disconnecting.
- Insulators have high mechanical and dielectric strength.
- “Increased Safety” type box terminals with gripper ribs securely clamp around conductors.
- Funneled conductor entry chambers lead all properly stripped conductors into terminals simultaneously.
- Type 4X rating when inserted into VersaMate receptacle and locking ring is tightened.
- Includes suitability for Type P marine cable.

Application

Suitable for indoor or outdoor use. Applications include the wet, cold, hosedown, hazardous or corrosive areas in such industrial applications as:Pulp & Paper Mills, Electrical Power Plants, Petrochemical Plants, Wastewater Treatment, Marine, Docks, Ports, Construction Sites, Breweries, Refineries, Chemical Plants, Grain Facilities , Textile Manufacturing, Food Processing Facilities

Specifications

EU RoHS Indicator	Contact Manufacturer
Nema Rating	3, 4, 4X, 7(B, C, D), 9(F, G)
Buy America(n) Qualified	Contact Manufacturer

Conductor

Number Of Wires	2
-----------------	---

Current



Amperage Rating	100 A
Frequency Rating	50-400 Hz
Voltage Rating	• 600 VAC • 250 VDC

Dimensions

Width	4.56 in
Height	4.56 in
Grommet Range	0.88-1.68
Length	11.65 in
Dimensions	11.65 in x 4.56 in x 4.56 in

General

Type	Pin & Sleeve
Series	VersaMate Series
Material	• Body-Copper-free aluminum • Contacts-Brass • Spring tensioner-Patented beryllium copper • External screws-316 stainless steel
Finish Type	Baked Powder Epoxy/Polyester Finish
UPC	783936078090
Style	Style I

Product Assets

- [Catalog \[English\]](#)
[Installation Manual \[English\]](#)