



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



VR1041 4W4P 100A Receptacle *Hubbell--Killark*

Catalog Number	VR1041
Manufacturer	Hubbell--Killark
Description	100A 4 Pole 4 Wire Receptacle Assembly
Weight per unit	3.0 (lbs/each)
Product Category	Rigid Conduit Fittings - Steel

Features

amperage rating	100
Number of Wires	4
Poles	4
Voltage Rating	250;600
Wire Size	extra flex: #4-#2;Regular stranding: #4-#2

Dimensions and Weight

Size	5.37 in x 4.25 in x 4.75 in
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Descriptions

Description	4W4P 100A RECEPTACLE
extra long description	KLRK VR1041 VERSAMATE 100A 4W4P REC
Long Description	100A 4 Pole 4 Wire Receptacle Assembly
Product Type	Versamate 100A 4W4P Recpt
Special Features	VersaMate® metallic pin & sleeve plugs, receptacles, and in-line connectors are designed for heavy duty industrial use. These devices supply power to both fixed and portable electrical equipment including pumps, generators, welders, vacuums, blowers and similar apparatus. Suitable for indoor and outdoor use, as well as applications that include wet, cold, hosedown, hazardous and corrosive environments. Configurations are also available in reverse-service and polarized orientations.

Manufacturer Information

Brand	KILLARK
GTIN	00783936834856
Manufacturers Part Number	VR1041
series	VersaMate
UPC	783936834856

Taxonomies, Classifications, and Categories

Category Description	Pin & Sleeve Devices
Type	Pin & Sleeve



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Packaging

Carton	1
Weight Per each	3

Uses, Certifications, and Standards

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, Re?neries, Chemical Plants, Grain Facilities , Textile Manufacturing, Food Processing Facilities
environmental conditions	Wet and hazardous locations
nema rating	NEMA 3, 4, 4x
standard	UL, CSA