

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



ACP1034CD 100A 3W4P P&S Plug (600VAC/250VDC) Appleton/Oz Gedney

Catalog Number	ACP1034CD
Manufacturer	Appleton/Oz Gedney
Description	Pin and Sleeve Plug, 100 A, 600 V Ac 3 Phase @ 50 to 400 HZ 250 V DC, 4 Poles, 3 Wires, Epoxy Powder Coated Copper Free Aluminum, -40 °C Operating Temperature, +107 °C Operating Temperature, Pressure Wire Terminal, #4 to #1 Awg (Building);#4 to #2 Awg (Extra Flex) Wire Size, 4.65 LB
Weight per unit	4.7 (lbs/each)
Product Category	Pin & Sleeve Devices
Features	
amperage rating	100
connection	Pressure Wire Terminal
Number of Wires	3
Phase	3
Poles	4
Descriptions	
Description	100A 3W4P P&S PLUG (600VAC/250VDC)
extra long description	APP ACP1034CD 100A CLAMP RING PLUG
Special Features	Designed to supply power to portable or fixed electrical equipment such as motor generator units, welders, pumps, compressors, cellular relay stations and similar apparatus;Grounding style: Shell and extra pole;Ideal for use on shipping docks, ports and other ship to shore applications;Locking screw and slot prevents plug cable collar from backing off;Natural finish glass filled polyester insulating blocks;Plug and receptacle combination is NEMA 4X rated when clamping ring is fully tightened on receptacle;
Manufacturer Information	
Brand	Appleton
GTIN	00781381440165
UPC	781381440165
Taxonomies, Classifications, and	-
Category Description	
Туре	Grounding Style 2 Clamping Ring Plug
Packaging	
Carton	6
Weight Per each	4.65



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

Uses, Certifications, and Standards

Application	For ADR1034 Receptacle And ARC1034CD Connector Body
environmental conditions	Temperature Rating: -40 To 107 DEG C
standard	CSA Certified: 065179;CSA Standard: C22.2 No. 182.1;NEMA
	FB11;UL 1682, UL 1686, UL 50E;UL Listed: E145916, E145917