



# 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



## ENP5151 15A-125V Plug

*Crouse-Hinds*

Catalog Number	ENP5151
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Ark-Gard Enp Plug, 15A, 50-400 HZ, Copper-Free Aluminum, 5-15P, 125 Vac
Weight per unit	0.3800 (lbs/each)
Product Category	Pin & Sleeve Devices

### Features

amperage rating	100
Cord Type	0.875 To 1.700 In
dimensions	3.9100 IN X 1.6000 IN X 1.6000 IN
Material	Copper-Free Aluminum
Poles	3
Voltage Rating	600 VAC AT 50 TO 400 HZ, 250 VDC
Wire Size	4 To 1 AWG (Building), 4 To 2 AWG (Extra Flex)

### Dimensions and Weight

Length	10-1/8
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### Descriptions

Description	15A-125V PLUG
extra long description	CRS-H ENP5151 15A 125V ARKGARD PLG
Features	Ark-Gard ENC connectors, ENP plugs and ENR receptacles from Eaton's Crouse-Hinds Division make it safe and easy to bring power wherever it is needed. Connectors provide versatility for making cordsets for connecting portable devices in both hazardous and non-hazardous locations. Ark-Gard plugs and receptacles are used with portable electrical equipment such as compressors, tools, lighting systems and similar devices when power requirements do not exceed 20 amperes. They are also used in areas made hazar
Long Description	Eaton Crouse-Hinds series Ark-Gard ENP plug, 15A, 50-400 Hz, Copper-free aluminum, 5-15P, 125 Vac
Product Type	15A 125V Arkgard PLG 5-20R Nema Config
Special Features	Watertight, Grounding Style 1, NEMA 4 Enclosure, Reverse Interior

### Manufacturer Information

Brand	Eaton
GTIN	00782274310855
Manufacturers Part Number	ENP5151
UPC	782274310855



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## Taxonomies, Classifications, and Categories

Category Description	Pin & Sleeve Devices
Type	PLUG

## Packaging

Carton	1
Package	2
Weight Per each	0.38

## Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Facility: Power Distribution and Control
standard	UL 514, UL 1010, UL 1682, CSA C22.2