



# ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
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## AR332 30A Pin & Sleeve Recpt 2W 3P 250VDC/600vac *Crouse-Hinds*

Catalog Number	AR332
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Arktite Ar Receptacle, 30A, Two-Wire, Three-Pole, 50-400 HZ, Style 2, Copper-Free Aluminum, Spring Door, 600 Vac/250 VDC
Weight per unit	1.4 (lbs/each)
Product Category	Pin & Sleeve Devices

### Features

dimensions	2.8800 IN X 3.3800 IN X 3.3800 IN
insulation	Fiberglass-Reinforced Polyester
Voltage Rating	600 VAC AT 50 TO 400 HZ, 250 VDC
Wire Size	10 To 6 AWG (Building), 10 To 8 AWG (Extra Flex)

### Dimensions and Weight

Height	2-7/8
Width	3-3/8

### Descriptions

Description	30A PIN & SLEEVE RECPT 2W 3P 250VDC/600VAC
extra long description	CRS-H AR332 30A 2W3P ARKTE RCPT HOU
Features	Crouse-Hinds series Arktite plugs and receptacles are used to supply power to portable electrically operated devices, such as motor generator sets, compressors, heating and cooling units, welders, conveyors, lighting systems and similar equipment. Also used where temporary power is needed, such as at trailers, building units, heavy machinery or wherever electrical loads must be quickly disconnected from power source.
Long Description	Eaton Crouse-Hinds series Arktite AR receptacle, 30A, Two-wire, three-pole, 50-400 Hz, Style 2, Copper-free aluminum, Spring door, 600 Vac/250 Vdc
Product Type	30A 2W3P Arkte RCPT Hous SPDR
Special Features	Watertight, Grounding Style 2, NEMA 4 Enclosure

### Manufacturer Information

Brand	EATON CROUSE-HINDS SERIES
GTIN	00782274059105
Manufacturers Part Number	AR332
UPC	782274059105



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## Taxonomies, Classifications, and Categories

Category Description	Pin & Sleeve Devices
Type	RECEPTACLE

## Packaging

Carton	1
Package	2
Weight Per each	1.35

## Uses, Certifications, and Standards

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