



ELLIOTT ELECTRIC SUPPLY

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2310 N. Stallings Dr.
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AH360R6W Recp Pin&Sleeve 60A 250V 2P3W WT BL *Eaton Wiring Devices*

Catalog Number	AH360R6W
Manufacturer	Eaton Wiring Devices
Description	Eaton Arrow Hart Pin and Sleeve Receptacle, IP69K Rated, #8-#2 Awg, #10-#2 Awg (Ground), #12-#16 Awg (Pilot), 60A, 250V, Back Wire, Blue, Nickel Plated Brass, IP67, Nylon, 2-Pole, 3-Wire, Grounding, AHBB60 Back Box Style, Female, Nylon
Weight per unit	32.0 (lbs/each)
Product Category	Gen Purpose Recept & Surge Pro

Features

amperage rating	60
connection	Pin & Sleeve
dimensions	6.5000 IN X 5.0000 IN X 5.1250 IN
insulation	Nylon PA6-GF30FR (17)
Material	Nylon
media	Yes
Phase	1
Poles	2
Voltage Rating	250V/AC

Material, Color, and Finish

Color	Blue & Gray
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Dimensions and Weight

Size	6.5 x 5 x 5.125
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Descriptions

Description	RECP PIN&SLEEVE 60A 250V 2P3W WT BL
extra long description	EWD AH360R6W Recp Pin&Sleeve 60A 25
Features	Eaton's Arrow Hart full line of pin and sleeve devices offer sturdy nylon construction, rugged design with corrosion resistant components for lasting electrical performance, and watertight sealing that provides IP69K protection so you can feel confident in even the most severe washdown environments.
Long Description	Eaton Arrow Hart pin and sleeve receptacle, IP69K Rated, #8-#2 AWG, #10-#2 AWG (Ground), #12-#16 AWG (Pilot), 60A, 250V, Back wire, Blue, Nickel plated brass, IP67, Nylon, 2-pole, 3-wire, grounding, AHBB60 Back box style, Female, Nylon
Product Type	Recp Pin&Sleeve 60A 250V 2P3W WT BL
Special Features	Watertight P&S receptacles



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Manufacturer Information

Brand	Eaton
GTIN	00040893623139
Manufacturers Part Number	AH360R6W
UPC	040893623139

Taxonomies, Classifications, and Categories

Category Description	Pin & Sleeve Devices
Type	Pin and Sleeve receptacle

Packaging

Carton	1
Package	16
Weight Per each	32

Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Facility: Power Distribution and Control
environmental conditions	IP67 & IP69k
Mounting	Flange Mount
standard	cRUus
Temperature Rating	Max. 30°C (86°F) after 50 cycles of overload @150% of rated current