



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



AH330P6W Plug Pin&Sleeve 30A 250V 2P3W WT BL *Eaton Wiring Devices*

Catalog Number	AH330P6W
Manufacturer	Eaton Wiring Devices
Description	Eaton Arrow Hart Pin and Sleeve Plug, IP69K Rated, #10 -#2 Awg, 30A, Extra Heavy-Duty, 250V, Back Wire, Blue, Nickel Plated Brass, IP67, IP69K, Nylon, Two-Pole, Three-Wire, Grounding, 0.433-0.985IN (1.10-2.5CM), Male, Nylon
Weight per unit	24.0 (lbs/each)
Product Category	Pin & Sleeve Devices

Features

dimensions	10.3750 IN X 4.7500 IN X 4.8130 IN
Material	Nylon
media	Yes

Descriptions

Description	PLUG PIN&SLEEVE 30A 250V 2P3W WT BL
extra long description	EWD AH330P6W Plug Pin&Sleeve 30A 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 plug, IP69K Rated, #10 -#2 AWG, 30A, Extra Heavy-Duty, 250V, Back wire, Blue, Nickel plated brass, IP67, IP69K, Nylon, Two-pole, Three-wire, grounding, 0.433-0.985in (1.10-2.5cm), Male, Nylon
Product Type	Plug Pin and Sleeve 30A 250V 2P3W WT BL
Special Features	Watertight P&S plugs

Manufacturer Information

Brand	Eaton
GTIN	00326647323174
Manufacturers Part Number	AH330P6W
UPC	032664732317

Taxonomies, Classifications, and Categories

Category Description	Pin & Sleeve Devices
Type	Pin and Sleeve plug

Packaging

Carton	1
Package	24
Weight Per each	24



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
standard

Ind Facilities & Factories - Facility: Power Distribution and Control
cRUus