



# 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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## **E10161600S 1-1/8" BLK Male RCPT** *Crouse-Hinds*

Catalog Number	E10161600S
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Cam-Lok J Series E1016 Insulated Receptacle, Up to 400A Continuous, #6 Awg-250 Kcmil, Black, Male, Thermoplastic Elastomer (Tpe), 1-1/8", Threaded Stud, 600 Vac/DC
Weight per unit	1.0 (lbs/each)
Product Category	Gen Purpose Recept & Surge Pro

### **Features**

amperage rating	400
connection	1-1/8 In Threaded Stud
dimensions	3.6900 IN X 2.2500 IN X 2.2500 IN
insulation	TPE
Poles	1
Voltage Rating	600 VAC/VDC
Wire Size	6 AWG TO 250 MCM

### **Dimensions and Weight**

Height	2.25
Width	2.25

### **Descriptions**

Description	1-1/8" BLK MALE RCPT
extra long description	CRS-H E1016-1600S E1016 M R THRD ST
Features	The Cam-Lok J series from Eaton's Crouse-Hinds Division provides the means to quickly connect and disconnect power systems safely. Cam-Lok is the industry standard for motors, generators, indoor and outdoor lighting distribution panels, and numerous other power applications.
Long Description	Eaton Crouse-Hinds series Cam-Lok J Series E1016 insulated receptacle, Up to 400A continuous, #6 AWG-250 kcmil, Black, Male, Thermoplastic elastomer (TPE), 1-1/8", Threaded stud, 600 Vac/dc
Product Type	E1016 M R THRD Stud 1 1/8IN BK
Special Features	NEMA 3R Enclosure

### **Manufacturer Information**

Brand	EATON CROUSE-HINDS SERIES
GTIN	00662275128225
Manufacturers Part Number	E1016-1600S
UPC	662275128225



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## Taxonomies, Classifications, and Categories

Category Description ..... Pin & Sleeve Devices

Type ..... Insulated receptacle

## Packaging

Carton ..... 1

Weight Per each ..... 1

## Uses, Certifications, and Standards

Application ..... Ind Facilities & Factories - Facility: Power Distribution and Control

environmental conditions ..... -40 To 105 Deg C

Mounting ..... Threaded Panel

standard ..... UL 498, CSA C22.2