

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



Taxonomies, Classifications, and Categories

Type

AH460R7W Recp Pin&Sleeve 60A 480V 3PH 3P4W WT RD Eaton Wiring Devices

| Catalog Number | AH460R7W |
|------------------------------|---|
| Manufacturer | Eaton Wiring Devices |
| Description | CRS-H AH460R7W Recp Pin and Sleeve |
| Weight per unit | 32.0 (lbs/each) |
| Product Category | Pin & Sleeve Devices |
| 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 | 3 |
| Poles | 3 |
| Voltage Rating | 3Ø 480V/AC |
| Material, Color, and Finish | |
| Color | Blue & Gray |
| Dimensions and Weight | |
| Size | 6.5 x 5 x 5.125 |
| Descriptions | |
| Description | RECP PIN&SLEEVE 60A 480V 3PH 3P4W WT RD |
| Features | Eaton's Arrow Hart full line of pin and sleeve devices offer sturdy |
| reatures | 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 | CRS-H AH460R7W RECP PIN AND SLEEVE |
| Product Type | Recp Pin and Sleeve 60A 480V 3PH 3P4W WT |
| Special Features | Watertight P&S receptacles |
| Manufacturer Information | |
| Brand | Eaton |
| GTIN | 00040893619910 |
| Manufacturers Part Number | AH460R7W |
| UPC | 040893619910 |
| | |

Category Description Pin & Sleeve Devices

RECEPTACLE



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| Availability | |
|--|---|
| Manufacturer Status | Inactive |
| Packaging | |
| Carton | 1 |
| Package | 16 |
| Weight Per each | 32 |
| Uses, Certifications, and Standards | |
| Application | IEC 309 Products |
| environmental conditions | IP67 & IP69k |
| Mounting | Flange Mount |
| standard | IEC, UL, CSA |
| Temperature Rating | Max. 30°C (86°F) after 50 cycles of overload @150% of rated |

current