

# ARC30RA167



**Color :**  Gray

**UPC Code :** 078477031957

**Country Of Origin :** Mexico

ArcArrest® Switch-Rated Pin & Sleeve Receptacle 70-Degree Angle

30 Amp, 3Ø 120/208 Volt, 3P+N+G, ArcArrest Switch-Rated Pin & Sleeve Receptacle with 70-Degree Angle, NEMA Type 4X, IP69K Rated, UL2682, FD Box Sold Separately - Gray

ArcArrest Switch-Rated Pin & Sleeve devices provide a safe, efficient way to de-energize industrial equipment – providing a local means of disconnect as required by NEC and OSHA. These devices are also rated as both branch circuit disconnect switches and motor circuit disconnect switches, ensuring compliance for a wide range of industrial applications.

- No exposure to live electrical components or arc flash, even when operating under load
- Lockout tagout provisions in both plug and receptacle allow for fast compliance with OSHA
- Integrates both a wall-mounted disconnect and plug and connector, providing you more flexibility and portable applications
- Eliminates ingress of dust, water, and high-temperature, high-pressure washdowns with Type 4X and IP69K ratings
- Maintains a watertight seal whether connected or disconnected - when unmated, devices remain protected with receptacle lid or plug cap

## Technical Information

### Electrical Specifications

**Voltage :** 120/208V

**Phase :** 3 Phase

**Amperage :** 30A

**Pole :** 3P+N+G

**Wire :** 5

### Environmental Specifications

#### **Corrosion Resistance :**

Ferrous parts immersed in 20° C, 10 percent ammonium chloride solution for 10 min

**Flammability :** Rated V-0 per UL 94

**IP Rating :** IP67/IP69K

**NEMA Enclosure Type :** 4X

**Operating Temperature :** -20° C to 60°C

**UV Resistance :** Exposed plastic materials are UV stabilized

### Material Specifications

**Assembly Screws :** Stainless Steel

**Body Material :** PC/PBT

**Contact Carrier :** PC/PBT

**Contacts :** Unplated or Silver-Plated Copper Alloy

### Mechanical Specifications

**Cold Impact :** Drop from 30" 8 times after conditioning to -25° C, for 6 hours

**Cord Grip Range (in) :** 0.500-0.875

**Gasket Material :** EPDM or Silicone

**Gland Cap :** PC/PBT

**Grommet/Gasket :** NBR/PVC

**Housing :** PC/PBT

**Phase and Ground Pins :**  
Copper Alloy

**Phase and Ground Sleeves :**  
Stainless Steel

**Terminal Screws :** Stainless Steel

**Washer :** HDPE

**Hardware Head Type :** Hex Style socket screw for terminals, philips head for all others

**Terminal Accom. :** #12AWG - #8AWG

#### Product Features

**Color :** Gray

**Lockout/Tagout Provision :**  
Lockout hole on housing

**Product Markings :** Brand, UL and environmental ratings molded in. Item number, ampacity, voltage, phases, HP on label

**Device Type :** Receptacle

**Series :** ArcArrest

#### Warranty

**Warranty :** 1-Year Limited

#### Standards and Certifications

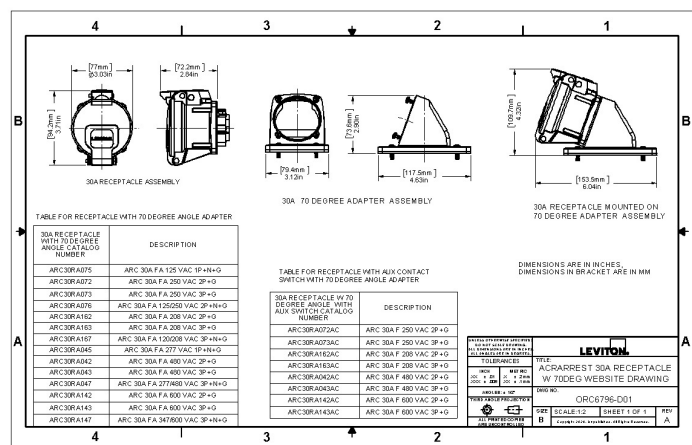
**CSA :** CSA 22.2 182.1-17 (Harmonized with UL1682)

**RoHS :** RoHS compliant components

**UL :** UL1682|UL2682

**NOM :** NOM -ANCE standards

## Dimensional Drawing



#### SPECIFICATION SUBMITTAL

JOB NAME:

JOB NUMBER:

CATALOG NUMBERS:

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