

ARC60RA072



Color :  Gray

UPC Code : 078477032350

Country Of Origin : Mexico

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

60 Amp, 250 Volt, 2P+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 : 250V

Pole : 2P+G

Horsepower Rating : 3 HP

Amperage : 60A

Wire : 3

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) : 0.750-1.125

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 :
Nickel Plated Brass

Terminal Screws : Stainless Steel

Washer : HDPE

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

Terminal Accom. : #8AWG - #4AWG

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

Receptacle : Device Type

Series : ArcArrest

Warranty

Warranty : 1-Year Limited

Standards and Certifications

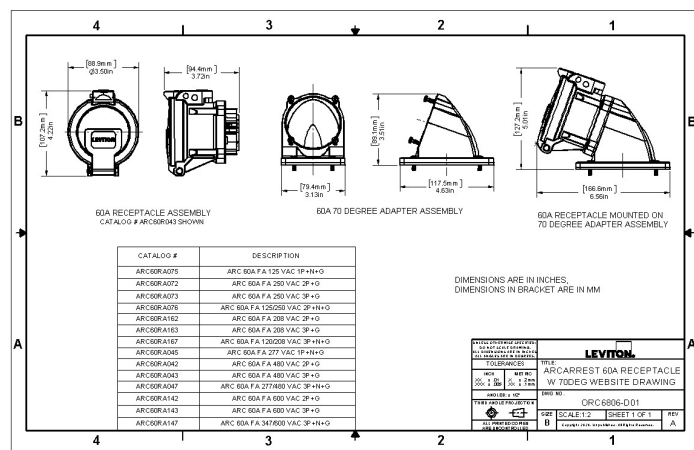
CSA : CSA 22.2 182.1-17 (Harmonized with UL1682)

RoHS : RoHS compliant components

UL : UL1682|UL2682

NOM : NOM -ANCE standards

Dimensional Drawing



SPECIFICATION SUBMITTAL

JOB NAME: 	CATALOG NUMBERS:
JOB NUMBER: 	

201 North Service Road, Melville, NY 11747

Telephone: +1-800-323-8920 · FAX: +1-800-832-9538 · Tech Line (8:30AM-7:30PM E.S.
T. Monday-Friday): +1-800-824-3005

Leviton Manufacturing of Canada, Ltd.

165 Hymus Boulevard, Pointe Claire, Quebec H9R 1E9 · Telephone: +1-800-461-2002 ·
FAX: +1-800-824-3005 ·

Leviton S. de R.L. de C.V.

Lago Tana 43, Mexico DF, Mexico CP 11290 · Tel.: (+52)55-5082-1040 · FAX: (+52)
5386- 1797 ·

Visit our Website at: www.leviton.com

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