

Industrial Pin and Sleeve Plug - 32 Amp - 208Y/120 3PH - 4P5W 3P+N+E - IP67 - Hinged Cover - 60309

### GAU-120.208V-4P5W-32A-P-IP67



## GAU-120.208V-4P5W-32A-C-IP67 Water Tight Pin and Sleeve Connector

Device Series: IEC 60309 (International) Device Type: Plug Dimensions: -Weight: -Amperage Rating: 32A Voltage: 208Y/120 Frequency: 50/60 Hz Phase: 3-Phase Configuration: 4P5W (3P+N+E) # of Poles: 4-Pole # of Wires: 5-Wire Max Voltage Rating: 250V 3PH Clock Hour: 9H Conductor Range: #12 AWG to #8 AWG Current Interrupting: Certified for current interrupting at full rated current Operating Temperature Range: -25°C to +65°C Temperature Rise: Max +30°C Waterproof Rating: IP67, NEMA 4X Shock Resistance: IK09 Flammability: V-2 Rated Insulation Resistance: 500V for 1 min; >= 5M # of Operations: > 1000 @ Full Load Breaking Seals: Neoprene Contacts Material: Brass Housing Materials: Toughened PVC Color: Blue Shipping Dimensions: -Shipping Weight: -

### Certifications - Compliance

IEC 60309 IP67 Rated Weatherproof IK07 Rated Drop Resistant Flame Retardant (UL94 V2) CE Certified RoHS Certified Certified for Full Load Interrupting

Mating Receptacle: GAU-120.208V-4P5W-32A-R-IP67 Mating Connector: GAU-120.208V-4P5W-32A-C-IP67

#### **Special Orders- Requirements**

Contact us for special requirements **Toll Free:** 1-800-369-6671 **Int'l:** 1-214-616-6180 **Fax:** 1-903-498-3364 **E-mail:** <u>sales@larsonelectronics.com</u>

The Larson Electronics GAU-120.208V-4P5W-32A-P-IP67 Weatherproof Pin and Sleeve Plug is a thirty-two amp and 208Y/120 Volts AC rated cord cap approved for industrial use. This 4-pole, 5-wire plug is designed to provide a secure connection for electrical equipment within the general industrial environment. This pin and sleeve plug features an IP67



# waterproof and IEC 60309 rating, and is weatherproof.

This weatherproof 4-pole 5-wire pin and sleeve plug is rated for 32 amps and 208Y/120V AC. This weatherproof industrial plug features toughened nylon construction, recessed brass pins, and a 32 amp maximum current rating. The GAU-120.208V-4P5W-32A-P-IP67 is IP67 and IEC 60309 rated.

**Suggested Applications:** Manufacturing, industrial, warehouse, lighting, motorgenerator sets, compressors or wet areas.

At Larson Electronics, we do more than meet your lighting needs. We also provide replacement, retrofit, and upgrade parts as well as industrial grade power accessories. Our craftsmen can custom build any lighting system and/or accessories to fit the unique demands of your operation. A commitment to honesty, quality, and dependability has made Larson Electronics a leader in the lighting and electronics business since 1973. Contact us today at 800-369-6671 or message <u>sales@larsonelectronics.com</u> for more information about our custom options tailored to meet your specific industry needs.



Links (Click on the below items to view):

- large
- medium
- SpecSheet
- HigResPic1