



SOCKET-230V-16A-PM-IP67

16A 230V AC Industrial Panel Socket - 3-Pin IEC 60309 - IP67 Waterproof - Panel Mount

Product ID: 337894

Please see last page for supporting documentation for this product (certificates, CAD files & drawings, IES files, wiring diagrams, etc).

Larson Electronics LLC manufactures a wide variety of products, including custom built to spec designs. The pictures displayed for this unit are a general representation of form factor for the product line and may not accurately represent this exact configuration in every detail due to custom builds and changes between similar products in our standard catalog. The specifics for this configuration are listed in the specification table and supporting documentation (CAD files, Dimensional Drawing, Name Plate Diagram, Wiring Diagram, etc.). This means that specific details (receptacles, plugs, wires, connections, mounting brackets, external finishes, etc.) may not be accurately represented in images vs specifications. Please review specifications and do not order based solely on images.

Unit Type: Industrial Panel Mounted Socket

Mounting Type: Flush / Panel Mount

Rated Voltage: 230V AC**Frequency:** 50 Hz

Rated Current: 16 Amps**Configuration:** 3-Pin (2P+E)

Ingress Protection: IP67

Connection Type: Female Receptacle

Housing Material: High-Impact Thermoplastic

Contact Material: Brass / Copper Alloy

Color Code: Blue (230V IEC Standard)**Earth Position:** 6H

Compatibility: QCXY-0401 Extension Board**Indoor / Outdoor Rated**

Application: Temporary Power Distribution, Portable Equipment, Generators, Construction Sites

The Larson Electronics SOCKET-230V-16A-PM-IP67 Industrial Panel Socket is a heavy-duty IEC 60309 compatible panel-mounted receptacle designed for reliable power connections in industrial, commercial, and outdoor environments. This rugged socket features a 3-pin (2P+E) configuration rated for 230V AC at 16 amps and is constructed with an IP67 waterproof and dustproof housing for demanding operating conditions. The unit is compatible with QCXY-0401 extension boards and is ideal for temporary power distribution, generators, portable equipment, construction sites, workshops, and industrial machinery applications. The panel-mounted design provides secure installation while the corrosion-resistant thermoplastic body and durable copper alloy contacts ensure long service life and dependable electrical performance.



Frequently Asked Questions (FAQ)

There are no Fags



Export Control Classification Number (ECCN): EAR99



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- **ISO 9001 Certification**(<http://larsonelectronics.com/images/pdfdocs/ISO9001.PDF>)
- **Business Certificate**(<https://www.larsonelectronics.com/images/pdfdocs/w9.PDF>)
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