

## Locking IEC C13 Field-Term Connector, Downward Angle



### ACPWRC-C13LU

#### Features

- Rated for 15A/250V in US, 10A/250V in Europe and Australia
- Locking Mechanism that will protect from accidental disconnect due to tension or vibration
- Simple push/pull design
- Field Termination screw down terminals for simple installation

#### Applications

- Data centers
- Industrial Equipment
- PDU and Server Rooms
- Replace and Repair

#### Description

L-com's ACPWRC-C13LU connector is one of the most popular and internationally recognized IEC C13 power connectors. This IEC C13 locking connector is a downward angle form connector that comes with field termination capabilities. The C13 connector features a unique locking mechanism, which can be used in any standard port, so no special hardware is needed.

The C13 locking connector from L-com has screw-down terminals, which eliminate the need for soldering and can be handled with a simple Philips head screwdriver. This ACPWRC-C13LU female C13 power connector is in stock and ready to ship at your earliest convenience. Our high-quality C13 connectors with field termination ensure the best performance and reliability based on your specifications and needs.

L-com's ACPWRC-C13LU C13 connectors with field termination and screw-down terminals are easy to install, making them ideal for quick and simple power cord installation or repair. The locking mechanism of this C13 female connector makes the connection pull/vibration proof and ensures that the cord will not be accidentally disconnected. These C13 power connectors are suitable for data centers, industrial equipment, PDU and server rooms, and replace and repair applications.

L-com has the largest in-stock selection of downward angle C13 locking connectors with same-day shipment. Make your online purchase right now to take advantage of our same-day shipping. For further information on similar products, our expert technical support and knowledgeable sales team can help you get the perfect female C13 power connector as per your requirements.

#### Configuration

|                     |                |
|---------------------|----------------|
| Connector Type      | C13 Female     |
| Connector Interface | C13            |
| Body Style          | Downward Angle |
| Attachment Method   | Screw-Down     |

#### Electrical Specifications

#### Mechanical Specifications

##### Size

|        |          |            |
|--------|----------|------------|
| Length | 2.58 in  | [65.53 mm] |
| Width  | 1.19 in  | [30.23 mm] |
| Height | 1.13 in  | [28.7 mm]  |
| Weight | 0.01 lbs | [4.54 g]   |

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#### Environmental Specifications

##### Temperature

#### Compliance Certifications

Locking IEC C13 Field-Term Connector, Downward Angle from L-com has same day shipment for domestic and International orders. Our portfolio includes coaxial cable assemblies, connectors, adapters and custom products as well as lightning and surge protectors, NEMA rated enclosures, and an RF product line which includes antennas, amplifiers, passive, and active components.

URL: <https://www.l-com.com/locking-iec-c13-field-term-connector-downward-angle-acpwrc-c13lu>

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**ACPWRC-C13LU CAD Drawing**  
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