

CNT-C19-F

LinkQnet C19 female IEC connector

Product Overview

LinkQnet C19 female IEC connector, JA-2261 (Note that this is just the connector, no cable or plug)



Specifications

About this product

The LinkQnet C19 female IEC connector (model JA-2261, connector only) is a high quality rewirable IEC 60320 compliant power connector rated at 16A 250VAC for secure AC mains power terminations. Ideal for creating or repairing custom IEC power leads for UPS, servers, PDUs and other high current equipment. Buy now from our site for reliable power connectivity solutions.

Overview Summary

The LinkQnet C19 female IEC connector is a standard IEC 60320-1 compliant rewirable connector intended to terminate AC mains power cables at 16A and 250VAC. Designed to be used with suitable H05VV-F 3G 1.5mm² cable, this inline socket provides a robust and secure connection for customised power cable assemblies. Its socket format fits industry standard IEC C19 applications commonly found in servers, rack equipment, PDUs and UPS systems requiring high current AC power couplers. Installation requires basic termination tools and offers flexibility for DIY cable builds or field repairs.

Performance tier:Standard IEC power connector

Uses:Custom cable builds, UPS power leads, server power terminations, rack equipment connectors

Description

The LinkQnet C19 female IEC connector JA-2261 is a black, rewirable IEC 60320 line socket designed to allow custom AC power cable builds or replacements for existing power leads. Rated at 16A and 250VAC, this IEC C19 socket connector is suited for demanding applications where high current handling is needed, such as powering data centre equipment, UPS systems and rackmount devices. Because it is a connector only, it requires appropriate cable and termination, giving technicians and installers flexibility in constructing or repairing cables to length or specification.

Features

Key attributes and benefits of the LinkQnet C19 female IEC connector include:

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Product Specification Sheet

- IEC 60320-1 compliant female connector for high current AC applications (16A 250VAC) supporting global equipment standards.
- Rewirable design allowing termination with suitable power cable (H05VV-F 3G 1.5mm2) for custom length or repair work.
- Robust build quality suitable for professional use in server racks, UPS units and other high draw power equipment.
- Black colour and standard form factor ensures compatibility with standard C20 male counterparts.

What's in the Box

- 1 x LinkQnet C19 female IEC connector JA-2261

Specifications

- Model: C19 female IEC connector
- Manufacturer SKU: JA-2261
- Standard: IEC 60320-1
- Rated current: 16A
- Rated voltage: 250VAC
- Termination: Rewirable terminals
- Colour: Black
- Suitable cable: H05VV-F 3G 1.5mm2 (not included)
- Connector type: IEC C19 female

FAQ

What is an IEC C19 female connector?

An IEC C19 female connector is a type of AC mains power socket used primarily on high current power cables and devices. It mates with an IEC C20 male plug to deliver up to 16 amps at 250VAC for equipment requiring higher power than standard C13/C14 connectors.

Can I use this connector as a replacement for a damaged power cable?

Yes, this C19 female connector is designed for rewirable cable termination. It can be installed on a suitable cable (such as H05VV-F 3G 1.5mm2) to replace damaged connectors or to build custom length power leads. Proper cable termination tools and skills are required.

Does this product include any cable or plug?

No. This listing is for the C19 female connector only and does not include any cable, plug or male counterpart. You need to supply the appropriate cable and terminal tools.

What equipment uses C19 connectors?

IEC C19 connectors are commonly used to power rackmount servers, UPS systems, PDUs and other high current devices found in data centres, network racks and professional power installations requiring up to 16A of mains power.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx-computers.co.za/CNT-C19-F-LinkQnet-C19-female-IEC-connector-Buy-p-214889.php>

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