

CNT-C20-M

LinkQnet C20 male IEC connector

Product Overview

LinkQnet C20 male IEC connector, JA-2263



Specifications

About this product

The **LinkQnet CNT-C20-M** IEC C20 male power connector is a rewirable 16A 250VAC IEC 60320-1 compliant connector designed for professional power cabling and custom cable assemblies. Buy this reliable C20 male IEC connector from our online store and ensure secure, high quality power connections for equipment and rack setups in South Africa.

Overview Summary

The **LinkQnet CNT-C20-M** is a rewirable IEC C20 male power connector that meets IEC 60320-1 standards with a 16A 250VAC rating for robust power connections.

This connector is ideal for use in custom power cable builds, professional rack installations, server equipment, UPS systems, and industrial power applications. Its design allows secure wiring to compatible cable types and helps maintain reliable power delivery in demanding environments.

Performance tier: Standard industrial

Uses: Custom cable assembly, rack power distribution, server power input, UPS connection

Description

The **LinkQnet CNT-C20-M** is a male IEC C20 power connector designed to be wired directly to power cable leads for custom power assemblies. Compliant with **IEC 60320-1** standards, it supports a current of **16A** and voltage up to **250VAC**, making it suitable for powering servers, rack mounted equipment, UPS units and other professional gear requiring a C20 input. The connector is rewirable, allowing technicians to terminate and secure conductors with standard tools and wiring techniques. The robust build ensures a dependable connection that meets safety certifications, helping maintain consistent power delivery in demanding settings.

Features

ComX Computers

Product Specification Sheet

- IEC 60320-1 compliant: Designed to meet international connector standards for safety and compatibility.
- 16A 250VAC rating: Supports standard power loads for professional equipment.
- Rewirable design: Allows custom cable termination using common cable sizes and wiring tools.
- Durable construction: Built for frequent connection and disconnection in technical environments.
- Compact form factor: Easy to integrate into custom power harnesses and cable assemblies.

What's in the Box

- 1 x LinkQnet CNT-C20-M IEC C20 male power connector
- Instruction sheet for wiring and installation

Specifications

- Connector type: IEC C20 male
- Standards compliance: IEC 60320-1
- Current rating: 16A
- Voltage rating: 250VAC
- Rewirable: Yes
- Suitable cable size: Compatible with H05VV-F 3G 1.5mm² type power cable
- Colour: Black
- SKU / Model: CNT-C20-M, JA-2263

FAQ

What is the LinkQnet CNT-C20-M IEC connector used for?

The LinkQnet CNT-C20-M is a male IEC C20 power connector used to terminate power cables for professional equipment and custom assemblies that require a 16A 250VAC rated power input.

Is the CNT-C20-M compliant with international standards?

Yes, this connector follows the IEC 60320-1 standard, ensuring compatibility with devices and power systems designed for C20 connections.

Can I rewire this connector to my own cable?

Yes, it is a rewirable connector, allowing termination to compatible cable cores such as H05VV-F 3G 1.5mm² for custom installations.

What devices will work with this C20 male connector?

The C20 male connector is suitable for devices requiring a C20 inlet such as UPS systems, rack servers, network gear and other professional equipment.

Is any cable included with the connector?

No cable is included; this product is the bare rewirable C20 male plug that needs to be attached to a suitable power cable by the installer.

Product Information Online

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

Product page: <https://www.comx.co.za/CNT-C20-M-LinkQnet-C20-male-IEC-connector-Buy-p-214888.php>

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