



## 5m C14 to C15 Hot Condition Power Cable, Black

No.: 30403

IEC C14 plug [male] to IEC C15 connector [female]

### Description

Rated 10A / 250V AC with heat resistance up to 120°C

Designed for equipment requiring hot conditioning or continuous high-temperature operation

Complies with IEC 60320 and international safety standards

Durable molded connectors and flexible PVC outer jacket

10 Year Warranty

The IEC C14 to IEC C15 Mains Extension Cable is a professional-grade power solution designed to extend the connection between equipment requiring secure, heat-resistant AC power. Featuring an IEC C14 plug [male] to IEC C15 connector [female] configuration, this cable is ideal for use in data centers, broadcast systems, and Pro AV environments where reliability and performance are critical.

The Lindy C14 to C15 Extension cable supports up to 10A at 250V AC and is specifically designed for high-temperature applications up to 120°C. The C15 connector includes a notch and higher heat tolerance compared to the standard C13, making it suitable for equipment that undergoes hot conditioning or operates continuously under elevated temperatures such as servers, UPS systems, and network switches.

The robust molded connectors and flexible, flame-retardant PVC jacket ensure durability and safe operation during extended use. Each cable is electrically tested and hot-condition rated, guaranteeing stable power transmission even in demanding environments where thermal management is essential.

Available in multiple lengths, the IEC C14 to C15 Mains Extension Cable supports efficient rack organization, optimized airflow, and dependable performance in mission-critical installations.

This product is also available in other lengths

30401 - 1m [3.28ft]

30314 - 2m [6.56ft]

30402 - 3m [9.84ft]

30403 - 5m [16.44ft]

### Technical details

#### Connectors

Connector A: IEC C14

Connector B: IEC C15

Housing Material:

A: PVC & PBT

B: PVC

Pin Construction:

A: Brass

B: Phosphor Bronze

Pin Plating: Nickel

Dimensions [approx.] WxDxH:

A: 28x64x21mm [1.1x2.52x0.83in]

B: 28.4x77x20mm [1.12x3.03x0.79in]

Cable Construction

Length: 5m [16.44ft]

Colour: Black

Conductor Material: Copper

Cable Material: H05-VVF 3G 1.0mm<sup>2</sup>

Number of Wires: 3

Wire Gauge: 1.0mm<sup>2</sup>

Jacket Diameter: 6.8mm [0.27in]

Jacket Material: PVC

Specifications

Rated Voltage and Current: 10A/250V

Operating Temperature: -10°C - 60°C [14°F - 140°F]

Storage Temperature: -20°C - 70°C [-4°F - 158°F]

Miscellaneous

Packaging Type: Polybag

Warranty (Years): 10

Product Compliance: CE, RoHS, REACH, California Proposition 65

Purchasing Information

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EAN: 4002888304030

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