AC Power Cord, C14 to C13, 18 AWG, 4ft, Black
Model: C3500048

Quick Specs

Length	4 ft	Color	Black
Connector 1	C14	Connector 2	C13
Rating	10A/250V	Connectors	C14 - C13
AWG	18 AWG	Jacket	SJT
UL Listed	Yes	RoHS Compliant	Yes
Supply End	IEC-60320-C14	Equipment End	IEC-60320-C13
Brand	CablesAndKits	Region Compatibility	United States
Jacket Material	SJT		

Description

C3500048 | AC Power Cord | C14 to C13 | 18 AWG | 4 ft | Black

Power cords are essential links between electrical equipment and various environments, including homes, offices, industries, and data centres. The 4ft AC Power Cord, C14 to C13, in sleek black color, is a time-saving and cost-effective solution designed to power various electronic devices. With a C14 male connector on one end and a C13 female connector on the other, it seamlessly connects devices to power sources. The 18 AWG thickness ensures safe and efficient power transmission.

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LIFETIME WARRANTY

Supply End:

C14, or IEC60320-C14, is a 3 prong, male connector commonly used as a PDU supply end and computer power supply. These ends plug into a C13, or IEC60320-C13.

Equipment End:

C13, or IEC60320-C13 is a 3 prong, female connector commonly used on the end of computer and networking device power cords. This is likely the most common equipment end cord available today. These ends plug into a C14, or IEC60320-C14.

Features:

- Equipment end of the power cord is an IEC-60320-C13, is a 3-prong female connector
- Supply end of the power cord is a IEC60320-C14 is a 3-prong male connector
- The power cord has a maximum current rating of 10 amps and can handle up to 250 volts
- Ideal for use as a power cord and monitor cable extensions
- The cord extends to a length of 4ft