

Heavy-Duty Computer Power Cord, 15A, 14 AWG (IEC-320-C14 to IEC-320-C15), Red, 6 ft.

MODEL NUMBER: **P018-006-ARD**



Description

The P018-006-ARD Heavy-Duty Computer Power Cord features a red SJT jacket and fully molded red ends, allowing you to easily identify your connections in a crowded rack or workstation. It features a C14 male connector on one end and a C15 female connector on the other for attaching a high-voltage computer, server or storage drive to a PDU or UPS system.

This six-foot 15A cord supports voltages up to 250V. It's UL listed and features a flexible SJT jacket and 14 AWG wire for easy routing through tight areas. The P018-006-ARD is recommended for Cisco, HP and other hardware that use C15 power connectors.

Features

Safe, Reliable Power Solution

- Connects PDU or UPS system with C14 input to network hardware with C15 power connectors
- Ideal for replacing an old or lost cord
- Recommended for Cisco, HP and other C15-compatible hardware

Color-Coded Cable and Connectors

- Colored red for easy identification in crowded rack or workstation

Optimum Construction

- 14 AWG wire
- Flexible SJT jacket
- 250V/15A rating
- UL-listed

Highlights

- Easy-to-identify red SJT jacket and fully molded red ends
- Flexible 14 AWG wire for easy routing
- 250V/15A rating
- UL-listed
- Recommended for Cisco®, HP and other C15-compatible hardware

Package Includes

- P018-006-ARD Heavy-Duty Computer Power Cord, Red, 6 ft.



Specifications

MODEL TEXT	
Key Benefit	Connects a PDU or UPS system with a C14 input port to network hardware, such as computers, servers and storage drives, with C15 power connectors.
INPUT	
Cable Length (ft.)	6
Cable Length (m)	1.8
Cable Length (in.)	72
Cable Length (cm)	182.88
PHYSICAL	
Color	Red
ENVIRONMENTAL	
Operating Temperature Range	-4 F to 221 F (-20 TO 105 C)
Storage Temperature Range	-4 F to 221 F (-20 TO 105 C)
Operating Humidity Range	10-85% RH
Storage Humidity Range	10-85% RH
CONNECTIONS	
Side A - Connector 1	IEC-320-C14
Side B - Connector 1	IEC-320-C15
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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