

## Heavy-Duty PDU Power Cord, C13 to C14 - 15A, 250V, 14 AWG, 3 ft. (0.91 m), Black

MODEL NUMBER: P005-003



Computer power extension cord connects devices with C13/C14 power connectors or extends your existing power connection by 3 ft.

### Features

**C14-to-C13 Power Cable for Network Devices That Require a Heavy-Gauge Connection** This IEC-320-C14 to IEC-320-C13 cable features 14 AWG wire suitable for high power connections, making it a reliable solution for large server applications that require a higher-rated, heavier-gauge cable. This C14 male to C13 female cord can be used to connect a computer, server, monitor or drive to a UPS system or PDU or replace or upgrade the standard power cord provided by the device's manufacturer. The three-foot length helps reduce cable clutter and minimize the risk of tripping.

### Highlights

- Recommended for powering computers, servers and other network devices
- 3-ft. (0.91 m) length allows flexibility in placing devices, while avoiding cable clutter
- PDU-style cord replaces or upgrades standard power cord provided by manufacturer
- Thick 14 AWG wire gauge manages high power levels required for larger equipment

### Applications

- Connect devices like computers, servers and monitors to a PDU up to 3 ft. away in your data center
- Extend an existing power connection up to 3 ft. to more easily place a device or reach a power source in a rack
- Update or replace the standard power cord provided by a device's original manufacturer

### Package Includes

- P005-003 Heavy-Duty C13 to C14 PDU-Style Power Extension Cable, 3 ft., Black

## Specifications

OVERVIEW	
UPC Code	037332185853
Device Compatibility	Computer; Monitor/HDTV; Printer; Server; Router; Network Switch; UPS; PDU
Country/Region	North America



<b>INPUT</b>	
Maximum Input Amps	15
Voltage Compatibility (VAC)	100-250
<b>PHYSICAL</b>	
Color	Black
Number of Conductors	3
Wire Gauge (AWG)	14
Wire Gauge (OD - mm <sup>2</sup> )	2.08
Cable Length (ft.)	3
Cable Length (m)	0.9
Power Cord Jacket Type	SJT
Shipping Dimensions (hwd / cm)	25.35 x 18.01 x 1.27
Shipping Dimensions (hwd / in.)	9.98 x 7.09 x 0.50
Shipping Weight (kg)	0.20
Shipping Weight (lbs.)	0.44
<b>ENVIRONMENTAL</b>	
Operating Temperature Range	-4 F (-20 C) to 140 F (60 C)
Storage Temperature Range	-4 F (-20 C) to 140 F (60 C)
Operating Humidity Range	10-85% RH
Storage Humidity Range	10-85% RH
<b>CONNECTIONS</b>	
Side A - Connector 1	IEC-320-C14
Side B - Connector 1	IEC-320-C13
<b>SPECIAL FEATURES</b>	
High Voltage	Yes
Locking Plug	No
<b>WARRANTY</b>	
Product Warranty Period (Worldwide)	Lifetime limited warranty



**Tripp Lite**  
1111 W. 35th Street  
Chicago, IL 60609 USA  
Telephone: 773.869.1234  
[www.tripplite.com](http://www.tripplite.com)

<https://www.tripplite.com/products/product-certification-agencies>

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [AC Power Leads](#) category:*

*Click to view products by [Tripp Lite](#) manufacturer:*

Other Similar products are found below :

[62500-1774](#) [1300000023](#) [312033-01](#) [YP-61+YC12](#) [P28818-M2](#) [YP21A+YC13](#) [FTP-629Y603](#) [1702002600](#) [1700001947](#) [J2014004L001-CC](#)  
[SHELF](#) [IL13-EU1-H05-3100-300-S](#) [P28976-M45](#) [BB-3271V86](#) [W-98452](#) [W-98453](#) [MWOC-PCA-3-3-2](#) [P29844-M5](#) [P29844-M10](#) [3-100-](#)  
[354](#) [W-99245](#) [W-99246](#) [W-99249](#) [W-99251](#) [W-99252](#) [W-99253](#) [W-99254](#) [W-99257](#) [W-99260](#) [W-99261](#) [W-99262](#) [W-99265](#) [W-99267](#) [W-](#)  
[99269](#) [W-99270](#) [W-99272](#) [W-99280](#) [W-99282](#) [S144720002](#) [S002020062](#) [S007220315](#) [S007220344](#) [S007220303](#) [S007220307](#) [P28818-M6](#)  
[1019123](#) [387005324](#) [59903000000](#) [VL-0136-14-200](#) [387007040](#) [387006821](#)