

## Computer Power Cord, NEMA 5-15P to Right-Angle C13 - 10A, 125V, 18 AWG, 6 ft. (1.83 m), Black

MODEL NUMBER: P006-006-13RA



Computer power cord with right-angled C13 plug allows connection of a PC, monitor or printer in a tight space or at an awkward angle.

### Features

**Desktop Computer Power Cord Connects PCs, Printers, Monitors and Other Equipment** This desktop computer power cord is designed for computers, monitors, scanners, printers and other compatible peripherals. It features a right-angled C13 end for connecting to a device and a 5-15P plug for connecting to an AC power source. The 6-ft. (1.83 m) length allows you some flexibility in placing equipment with respect to the power outlet.

**Right-Angle C13 Plug Makes Connecting in Tight Spaces Easier** The angled C13 connector makes installations easier in confined spaces, such as the back of a rack enclosure cabinet. When plugged in, the right-angled plug guides the computer power supply cable parallel to your peripheral, allowing you to push the device up against a wall or hide it behind a desk to maximize space.

### Highlights

- Right-angle C13 plug allows easier connection in confined or hard-to-reach spaces
- Recommended for powering computers, printers and other compatible peripherals
- Adds 6-ft. (1.83 m) to your existing power connection to provide flexibility in placing devices
- Ideal replacement for worn-out or missing computer power cord
- NEMA 5-15P plug connects to AC power; C13 plug connects to device's C14 inlet

### Applications

- Connect devices like computers, monitors, scanners and printers to a power outlet up to 6-ft. (1.83 m) away in your home office, work space or dorm room
- Extend an existing power connection up to 6-ft. (1.83 m) to more easily place a device or reach a power source away from your workstation
- Provide a high-quality replacement for a worn-out or missing power cord
- Power a device located in a hard-to-access area behind a desk or flush against a wall

### Package Includes

- P006-006-13RA NEMA 5-15P to Right-Angle C13 Power Extension Cable, 6-ft. (1.83 m),



Black

## Specifications

OVERVIEW	
UPC Code	037332156471
Device Compatibility	Computer; Monitor/HDTV; Printer; Server; UPS; PDU
Country/Region	North America
INPUT	
Maximum Input Amps	10
Voltage Compatibility (VAC)	125
PHYSICAL	
Color	Black
Number of Conductors	3
Wire Gauge (AWG)	18
Wire Gauge (OD - mm <sup>2</sup> )	0.82
Cable Length (ft.)	6
Cable Length (m)	1.8
Power Cord Jacket Type	SJT
Shipping Dimensions (hwd / cm)	1.27 x 15.24 x 19.81
Shipping Dimensions (hwd / in.)	0.50 x 6.00 x 7.80
Shipping Weight (kg)	0.21
Shipping Weight (lbs.)	0.47
ENVIRONMENTAL	
Operating Temperature Range	-4 to 140 F (-20 to 60 C)
Storage Temperature Range	-4 to 140 F (-20 to 60 C)
Operating Humidity Range	10 - 85% RH
CONNECTIONS	
Side A - Connector 1	NEMA 5-15P
Side B - Connector 1	IEC-320-C13 - RIGHT ANGLE
SPECIAL FEATURES	



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

High Voltage	No
Locking Plug	No
<b>WARRANTY</b>	
Product Warranty Period (Worldwide)	Lifetime limited warranty

© 2021 Tripp Lite. All rights reserved. All product and company names are trademarks or registered trademarks of their respective holders. Use of them does not imply any affiliation with or endorsement by them. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Tripp Lite uses primary and third-party agencies to test its products for compliance with standards. See a list of Tripp Lite's testing agencies: <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 :

[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](#) [S007220345](#) [S007220303](#) [S007220307](#)  
[P28818-M6](#) [1019123](#) [387005324](#) [59903000000](#) [VL-0136-14-200](#) [387007040](#) [387006821](#)