

## Desktop Computer AC Power Cable, NEMA 5-15P to C13 - 10A, 125V, 18 AWG, 4 ft., Green Plugs

MODEL NUMBER: P006-004-GN



Computer power cable allows you to connect your PC, printer or monitor into a surge protector, PDU or UPS with a NEMA 5-15R outlet.

### Features

#### Desktop Computer Power Cord Connects PCs, Printers, Monitors and Other Equipment

This computer power supply cable is designed for home/office desktop computer applications. You can use it to connect a computer, monitor, printer, scanner or other device with a C14 power inlet to an AC wall outlet, surge protector, UPS system or PDU. The four-foot length helps reduce cable clutter and minimize the risk of tripping.

#### Color-Coded to Avoid Misidentification That Can Cause Costly Downtime

This computer AC power cable features fully molded green ends. The color-coding allows easy, fast identification in a crowded rack or workstation and helps prevent the cable from becoming inadvertently disconnected.

### Highlights

- Recommended for powering computers, printers and other home/office peripherals
- 4 ft. length allows flexibility in placing devices, while avoiding cable clutter
- NEMA 5-15P to C13 extension cord is ideal replacement for worn-out or missing cable
- Green plugs for fast, easy identification in a crowded PDU, UPS or surge protector

### Applications

- Connect devices like computers, printers and monitors to a PDU up to 4 ft. away in your workstation
- Extend an existing power connection up to 4 ft. to more easily place a device or reach a power source
- Provide a high-quality replacement for a worn-out or missing power cord

### Package Includes

- P006-004-GN NEMA 5-15P to C13 Computer Power Cable, 4 ft., Green Plugs

## Specifications

| OVERVIEW               |                     |
|------------------------|---------------------|
| UPC Code               | 037332168511        |
| Country/Region         | North America       |
| Power Cord Application | PC; Monitor; Server |



| <b>INPUT</b>                        |                           |
|-------------------------------------|---------------------------|
| Maximum Input Amps                  | 10                        |
| Cable Length (ft.)                  | 4                         |
| Cable Length (m)                    | 1.2                       |
| Voltage Compatibility (VAC)         | 125                       |
| <b>PHYSICAL</b>                     |                           |
| Power Cord Jacket Type              | SJT                       |
| Wire Gauge (AWG)                    | 18                        |
| Wire Gauge (OD - mm <sup>2</sup> )  | 0.82                      |
| Shipping Dimensions (hwd / in.)     | 10.00 x 7.10 x 0.50       |
| Shipping Dimensions (hwd / cm)      | 25.40 x 18.03 x 1.27      |
| Shipping Weight (lbs.)              | 0.37                      |
| Shipping Weight (kg)                | 0.17                      |
| Color                               | Black; Green              |
| Number of Conductors                | 3                         |
| <b>ENVIRONMENTAL</b>                |                           |
| 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               |
| <b>CONNECTIONS</b>                  |                           |
| Side A - Connector 1                | NEMA 5-15P                |
| Side B - Connector 1                | IEC-320-C13               |
| <b>WARRANTY</b>                     |                           |
| Product Warranty Period (Worldwide) | Lifetime limited warranty |

© 2018 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 :

[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](#)