



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



## Contact us

Tel: +86-755-8981 8866 Fax: +86-755-8427 6832

Email & Skype: info@chipsmall.com Web: www.chipsmall.com

Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China



## IEC C14 to IEC C15 Power Cable - Heavy Duty, 15A, 100-250V, 14 AWG, 2 ft., Green

MODEL NUMBER: P018-002-AGN



Heavy-duty C14 to C15 power cord connects a PoE network switch or other device with a C16 power inlet to a PDU or UPS system.

### Features

#### C15 to C14 Power Cord for Devices That Require a Heavy-Gauge Connection

This 250V C15 to C14 cable features 14 AWG wire suitable for high power connections, making it reliable for large server applications that require a higher-rated, heavier-gauge cable. The C15 connector is designed for higher-temperature devices, such as electric kettles, PoE (Power over Ethernet) switches with high-wattage power supplies, and similar network components. This IEC C14 to IEC C15 cord can also replace or upgrade the standard power cord provided by the device's manufacturer. The two-foot length helps reduce cable clutter and minimize the risk of tripping.

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

This C15 to C14 power cable features a green SJT jacket and 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 PoE switches with high-wattage power supplies
- 2 ft. length allows flexibility in placing devices, while avoiding cable clutter
- C14 to C15 power cable replaces or upgrades original manufacturer's power cord
- Color-coded green for fast, easy identification in a crowded rack or workstation
- Thick 14 AWG wire gauge manages high power levels required for larger equipment

### Applications

- Connect devices like high-wattage PoE switches to a PDU up to 2 ft. away in your data center
- Update or replace the standard power cord provided by a device's original manufacturer
- Extend an existing power connection by 2 ft.

### Package Includes

- P018-002-AGN IEC C14 to IEC C15 Power Cable, 2 ft., Green

## Specifications

OVERVIEW	
UPC Code	037332199072
Country/Region	North America
Power Cord Application	PC; Monitor; Server; PDU; UPS



**Tripp Lite**  
1111 W. 35th Street  
Chicago, IL 60609 USA  
Telephone: 773.869.1234  
www.tripplite.com

<b>INPUT</b>	
Maximum Input Amps	15
Cable Length (ft.)	2
Cable Length (m)	0.6
Cable Length (in.)	24
Voltage Compatibility (VAC)	250
Cable Length (cm)	60.96
<b>PHYSICAL</b>	
Power Cord Jacket Type	SJT
Wire Gauge (AWG)	14
Wire Gauge (OD - mm <sup>2</sup> )	2.08
Shipping Dimensions (hwd / in.)	9.90 x 7.00 x 0.50
Shipping Dimensions (hwd / cm)	25.15 x 17.78 x 1.27
Shipping Weight (lbs.)	0.33
Shipping Weight (kg)	0.15
Color	Green
Number of Conductors	3
<b>ENVIRONMENTAL</b>	
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
<b>CONNECTIONS</b>	
Side A - Connector 1	IEC-320-C14
Side B - Connector 1	IEC-320-C15
<b>WARRANTY</b>	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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