



Power Cord NEMA 5-15P to C13

12 ft. (3.6 m), Universal AC Power Cable, 10 A, 125 V, 18 AWG, For Computer, Monitor, Printer and TV, Black

Part No.: [356343](#)

EAN-13: 0766623356343 | UPC: 766623356343

Computer Power Cord or Monitor Power Cable - Great as a replacement or spare AC power supply cable for printer, TV and more

The Manhattan NEMA 5-15P to C13 Power Cord easily connects and extends the reach between a three-prong power outlet and a personal computer, monitor, printer, power adapter or other compatible piece of equipment. Ideal for new systems or replacement applications, this UL-certified power cable is engineered and built from quality materials that meet current safety approvals to deliver and maintain reliable connections. Fully molded boots with strain relief, a durable PVC jacket, and heavy-duty construction enable this power cable to help provide maximum electrical conductivity to transmit dependable power where and when needed.

Features:

- Connects a device with three-pin C14 inlet to a standard three-slot North American AC or similar power outlet
- Great for powering a PC, monitor, printer, TV, scanner, server and more
- Ideal replacement, upgrade or spare power cable for misplaced or overused ones
- Pure bare copper wire for maximum conductivity
- Flexible, durable PVC jacket with heavy-duty strain relief

- UL listed
- Lifetime warranty

Specifications:

Standards and Certifications

- UL
- cUL
- RoHS
- REACH

General

- One NEMA 5-15 male (US / North America)
- One IEC 60320 C13 female
- Maximum current: 10.0 A
- Maximum voltage: 125.0 V AC

Physical

- Wire: 100% pure bare copper (Cu)
- Jacket and boot material: PVC
- Wire gauge: 18 AWG
- Number of cores: 3
- Number of strands / strand thickness: 47 / 0.15 mm (0.006 in.)
- Insulation thickness: 0.6 mm (0.02 in.)
- Jacket thickness: 0.38 mm (0.015 in.)
- Nominal overall diameter: 6.8 mm (0.27 in.)
- Length: 12 ft (3.6 m)
- Net weight: 0.68 lbs (310 g)
- Gross weight: 0.73 lbs.(330 g)

Environmental

- Operation temperature: -4 - 122°F (-20 - 50°C)
- Operating humidity (non-condensing): 10 - 85%

Package Contents

- Power Cord NEMA 5-15P to C13

