



Power Cable

PC (C13) to CEE 7/4 EU, 1.8 m (6 ft.)

Part No.: [300148](#)

EAN-13: 0766623300148 | UPC: 766623300148

Powerful connections for computing solutions

Manhattan Power Cables easily connect and extend the reach between a power source and personal computers, monitors, printers, power adapters and other equipment. Ideal for new systems or replacement applications, Manhattan offers an assortment of universal power cables engineered and built from quality materials that meet current safety approvals to deliver and maintain reliable connections. Fully molded boots with strain relief, durable PVC jackets and heavy-duty construction, Manhattan Power Cables help provide maximum electrical conductivity to transmit dependable power where and when it's needed.

Features:

- Connects most desktop computers to CEE 7 outlets
- IEC 60320 C13 socket connector, 10 A / 250 V , 3-blade
- CEE 7, 16 A / 250 V
- Molded connections with strain relief
- Lifetime Warranty

Specifications:

IEC 60320 C13 socket, female

- Approvals: VDE, ESI, IMQ, LCIE, KEMA, OVE, CEBC, SEV, SEMKO, DEMKO, NEMKO, FIMKO and UL
- Power: 10 A / 250 V
- Socket count: 3-blade

- Molded plastics
- Strain-relief connection

CEE 7/4, male

- Approvals: VDE, IMQ, LCIE, KEMA, OVE, CEBEC, SEMKO, DEMKO, NEMKO and FIMKO
- Power: 10-16 A / 250 V
- Pin count: 2
- Molded plastics
- Strain-relief connection

Cable

- Number of strands / strand thickness: 26 / 0.19 mm
- Number of cores: 3
- Insulation thickness: 0.6 mm
- Jacket thickness: 0.8 mm
- Nominal overall diameter: 6.8 mm
- Rating: 6 A
- Length: 1.8 m (6 ft.)

