

**Important Note**

This product is not available in the European Union. If you live in one of these countries, please contact us for further assistance.

**Power Extension Cord, Locking C13 to C14 PDU Style - 10A, 250V, 18 AWG, 2 ft. (0.61 m)**

MODEL NUMBER: P004-L02



Computer power extension cord connects 2 devices with C13/C14 power connectors or extends your current power connection by 2 ft.

**Features**

**C14-to-C13 Power Cable Connects Computers, Printers, Servers and Other Equipment** This IEC-320-C14 to IEC-320-C13 cable is an ideal replacement for a missing or worn-out computer power extension cord. Designed for data center and server room applications that do not require a higher-gauge cable, this UL-listed C14 male to C13 female cord can be used to power a computer, printer or monitor; attach a server or drive to a UPS system or PDU; or extend a current connection up to 2-ft. (0.61 m).

**Locking Connector Helps Prevent Accidental Disconnection and Expensive Downtime** Having a cable come loose accidentally can mean the loss of power and costly downtime. The P004-L02's locking C13 connector helps you avoid such danger, protecting critical equipment by maintaining a secure link without failure. The locking cable is also invaluable when moving equipment in a rack or removing equipment from tight areas, ensuring the power cord always stays connected.

**Designed to Keep Your Equipment Connected a Long Time without Stress** The SJT cable jacket is accentuated with integral strain relief, which gives the cable extra flexibility, reduces stress, and helps the cable and connectors move freely without cracking.

**Lifetime Warranty** The P004-L02 is backed by a lifetime warranty, ensuring reliability and performance.

**Highlights**

- C13-to-C14 PDU-style extension cord is ideal replacement for worn-out or missing cable
- Recommended for connecting power to computers, servers and other peripherals
- Adds 2-ft. (0.61 m) to your current power connection to provide more flexibility in placing devices
- Integral strain relief helps cable and connectors move freely without stress or cracking
- Locking C13 connector maintains secure link to avoid loss of power and costly downtime

**Applications**

- Connect devices like computers, servers and monitors to a PDU up to 2-ft. (0.61 m) away in your data center
- Extend a current power connection up to 2-ft. (0.61 m) to more easily place a device or reach a power source in a rack
- Provide a high-quality replacement for a worn-out or missing power cord

**Package Includes**

- P004-L02 C14 Male to C13 Female Power Cable, 2-ft. (0.61 m)

**Specifications**

OVERVIEW	
UPC Code	037332218162
Product Type	PDU Extension Power Cord



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Device Compatibility	Computer; Monitor/HDTV; Printer; Server; UPS; PDU
Country/Region	Global
<b>INPUT</b>	
Maximum Input Amps	10
Voltage Compatibility (VAC)	250
<b>CONNECTIONS</b>	
Side A - Connector 1	IEC-320-C14
Side B - Connector 1	IEC-320-C13 - LOCKING
Connector Style	Straight
<b>PHYSICAL</b>	
Color	Black
Plug Color	Black
Cable Jacket Color	Black
Connector Color	Black
Cable Jacket Material	PVC
Cable Jacket Rating	VW-1
Power Cord Jacket Type	SJT
Cable Outer Diameter (OD)	7.7mm
Number of Conductors	3
Wire Gauge (AWG)	18
Wire Gauge (OD - mm <sup>2</sup> )	0.82
Power Cord Color	Black
Cable Length (ft.)	2
Cable Length (m)	0.61
Shipping Dimensions (hwd / in.)	10.00 x 7.09 x 0.50
Shipping Dimensions (hwd / cm)	25.40 x 18.01 x 1.27
Shipping Weight (lbs.)	0.22
Shipping Weight (kg)	0.10
<b>ENVIRONMENTAL</b>	
Operating Temperature Range	-4° to 221°F (-20° to 105°C)
Storage Temperature Range	-4° to 221°F (-20° to 105°C)
Operating Humidity Range	0% to 65% RH
Storage Humidity Range	0% to 65% RH



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FEATURES & SPECIFICATIONS	
Antibacterial	No
Angled Plug	No
High Voltage	Yes
Locking Plug	Yes
Coiled Power Cord	No
Locking Power Cord	Yes
P-Lock Power Cord	No
Locking	Yes
STANDARDS & COMPLIANCE	
Product Certifications	CSA (Canada); cUL Listed; UL Listed
Product Compliance	RoHS; REACH
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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