

PDU Power Cords, C13 to P-Lock C14 - Heavy-Duty, 15A, 250V, 14 AWG, 2 ft. (0.6 m), Black, 6 Pack

MODEL NUMBER: P005-E02-6



Connect computers, servers or switches to a PDU with a P-Lock C13 or C39 power connector and extends existing power connections by 2 ft.

Features

C13-to-C14 Power Cables for Network Devices That Require a Heavy-Gauge Connection

These power extension cords feature 14 AWG wire suitable for high power connections, making them a reliable solution for large server applications that require a higher-rated, heavier-gauge cable. The P005-E02-6 can be used to power computers, servers, switches or other devices commonly found in a small data center, office workstation or other lower-amp application. The two-foot (0.6-meter) length helps reduce cable clutter by providing a tailor-made fit between the device and the PDU in a crowded rack enclosure. Six PDU power cables are included, an ideal pack for large-scale equipment rollouts.

Forms a Special Locking Connection with a P-Lock Outlet

The P-Lock C14 connector forms a secure connection with a PDU with a P-Lock outlet, including Eaton G4 and newer PDUs with C13 and C39 outlets. The P-Lock connection helps reduce costly downtime caused by accidental cable disconnections in a crowded rack or PDU space. The P005-E02-6 lets you replace non-locking C14/C13 cables or upgrade an entire PDU application by pairing with an Eaton PDU or other PDU with P-Lock outlets.

Highlights

- Recommended for powering computers, servers and other network devices
- P-Lock C14 connector eliminates accidental cable disconnections in a crowded PDU
- Thick 14 AWG wire gauge manages high power levels required for larger equipment
- 2 ft. length allows flexibility in mounting devices within a rack while avoiding cable clutter
- 6 black PDU power cables included, ideal for large-scale equipment rollouts

Package Includes

(6) PDU Power Cords, C13 to P-Lock C14, 2 ft. (0.6 m), Black

Specifications

OVERVIEW	
UPC Code	037332292704
Product Type	PDU Extension Power Cord
Device Compatibility	Computer; Server; Network Switch; UPS; PDU
Country/Region	North America
INPUT	
Maximum Input Amps	15



Powering Business Worldwide

TRIPP LITE
SERIES

Voltage Compatibility (VAC)	250
CONNECTIONS	
Side A - Connector 1	IEC-320-C14
Side B - Connector 1	IEC-320-C13
Connector Style	Straight
PHYSICAL	
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)	9.3mm
Number of Conductors	3
Wire Gauge (AWG)	14
Wire Gauge (OD - mm ²)	2.08
Power Cord Color	Black
Cable Length (ft.)	2
Cable Length (m)	0.61
Shipping Dimensions (hwd / in.)	14.17 x 9.45 x 0.50
Shipping Dimensions (hwd / cm)	35.99 x 24.00 x 1.27
Shipping Weight (lbs.)	2.09
Shipping Weight (kg)	0.95
Unit Dimensions (hwd / in.)	10.000 x 7.990 x 0.500
ENVIRONMENTAL	
Operating Temperature Range	23° to 158°F (-5° to 70°C)
Storage Temperature Range	14° to 140°F (-10° to 60°C)
Relative Humidity	35 TO 85% RH, Non-Condensing
FEATURES & SPECIFICATIONS	
Antibacterial	No
Angled Plug	No
High Voltage	Yes



Powering Business Worldwide

TRIPP LITE
SERIES

Locking Plug	Yes
Coiled Power Cord	No
P-Lock Power Cord	Yes
Locking Power Cord	Yes
Locking	Yes
STANDARDS & COMPLIANCE	
Product Certifications	cUL Listed; UL Listed
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	Lifetime limited warranty

1000 Eaton Boulevard
Cleveland, OH 44122
United States
<https://tripplite.eaton.com>

© 2026 Eaton. All Rights Reserved.
Eaton is a registered trademark. All other trademarks
are the property of their respective owners.