

Power Extension Cord, C19 to C20 - Heavy-Duty, 15A, 250V, 14 AWG, 10 ft. (3.05 m), Black

MODEL NUMBER: P036-010-15A









C19 to C20 15A heavy-duty extension cable connects high-output devices with C19/C20 power connectors, including blade server chassis.

Features

15A C20-to-C19 Power Cable for Network Devices That Require a Heavy-Gauge ConnectionThis heavy-duty extension cord features 14 AWG wire suitable for high power connections, making it a reliable solution for large server applications that require a higher-rated, heavier-gauge cable. This cord can be used to connect a server, router, network switch or blade server enclosure to a UPS system or PDU or replace or upgrade the standard power cord provided by the device's manufacturer. The 10-ft. (3.05 m) length allows you great flexibility in placing equipment with respect to the power outlet.

Highlights

- Recommended for powering servers, routers and other highoutput network devices
- 10-ft. (3.05 m) length allows great flexibility in placing devices in relationship to AC outlet
- C20 to C19 cord replaces or upgrades standard power cord provided by manufacturer
- Thick 14 AWG wire gauge manages high power levels required for larger equipment

Applications

- Connect devices like computers, servers and monitors to a PDU up to 10-ft. (3.05 m) away in your data center
- Extend an existing power connection up to 10-ft. (3.05 m) to more easily place a device or reach a power source in a rack
- Update or replace the standard power cord provided by a device's original manufacturer

Package Includes

P036-010-15A C19 to C20
Heavy-Duty Extension Cord, 10ft. (3.05 m), Black

Specifications

OVERVIEW	
UPC Code	037332190949
Device Compatibility	Server; Router; Network Switch; UPS; PDU
Country/Region	North America
INPUT	
Maximum Input Amps	15
Voltage Compatibility (VAC)	250
PHYSICAL	
Plug Color	Black
Cable Jacket Color	Black



PVC	
VW-1	
SJT	
9.3mm	
3	
14	
2.08	
10	
3.05	
12.80 x 8.90 x 0.50	
32.51 x 22.61 x 1.27	
1.15	
0.52	
140 to 1400F (400 to 000C)	
14° to 140°F (-10° to 60°C)	
14° to 140°F (-10° to 60°C)	
35% to 85% RH, Non-Condensing	
35% to 85% RH, Non-Condensing	
IEC-320-C20	
IEC-320-C19	
FEATURES & SPECIFICATIONS	
No	
No	
Yes	
No	
No No	
cUL Listed; UL Listed	
RoHS	
WARRANTY & SUPPORT	
Lifetime limited warranty	







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