

## Power Extension Cord/Splitter, 2 x C19 to C20 Y Splitter - Heavy-Duty, 20A, 250V, 12 AWG, 6 ft. (1.83 m), Black

MODEL NUMBER: **P036-006-2C19**



C19-to-C20 splitter allows 2 devices with C20 inlets to share one AC power input cord and one C19 outlet on a PDU or UPS system.

### Features

**Heavy-Duty Y-Style Splitter Cable Connects 2 Devices with C20 Inlets to One C19 Outlet** This heavy-duty splitter extension cord features 12 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 features a C20 plug for connecting to an AC power source and two C19 pigtail for connecting to devices. By connecting two devices to one outlet, the power cord splitter frees up space in a PDU, UPS system or surge protector and helps reduce cable clutter. The 6-ft. (1.83 m) length allows you flexibility in placing equipment with respect to the power outlet.

**Dual IEC Cable Powers a Wide Variety of Essential Electronics** With this 20A power splitter, a single C19 outlet can power two high-output devices, such as servers, routers, blade server chassis and other equipment compatible with a C19 connector. Ideal for areas where AC outlets are limited, such as rack cabinets, this cable is compatible with Tripp Lite power and extension cords.

## Specifications

OVERVIEW	
UPC Code	037332156549
Device Compatibility	Server; Router; Network Switch; UPS; PDU
Country/Region	North America
INPUT	
Maximum Input Amps	20
Voltage Compatibility (VAC)	100-250

### Highlights

- Connects 2 devices to one AC outlet to save space and reduce cable clutter
- Recommended for powering servers, routers and other high-output network devices
- 6-ft. (1.83 m) length allows flexibility in placing devices in relationship to AC outlet
- C20 to C19 cord replaces or upgrades standard power cord provided by manufacturer
- Thick 12 AWG wire gauge manages high power levels required for larger equipment

### Applications

- Connect 2 devices like high-power servers, routers and blade server chassis to one power outlet up to 6-ft. (1.83 m) away in your network setup
- Save space in a 0U vertical rack-mount PDU by plugging two rack devices into one outlet
- Update or replace the standard power cords provided by your devices' original manufacturer

### Package Includes

- P036-006-2C19 2x C19 to C20 Y Splitter Heavy-Duty Power Extension Cord, 6-ft. (1.83 m), Black

<b>PHYSICAL</b>	
Plug Color	Black
Cable Jacket Color	Black
Cable Jacket Material	PVC
Cable Jacket Rating	VW-1
Power Cord Jacket Type	SJT
Cable Outer Diameter (OD)	11.2mm
Number of Conductors	3
Wire Gauge (AWG)	12
Wire Gauge (OD - mm <sup>2</sup> )	3.31
Cable Length (ft.)	6
Cable Length (m)	1.83
Shipping Dimensions (hwd / cm)	2.54 x 14.22 x 21.59
Shipping Dimensions (hwd / in.)	1.00 x 5.60 x 8.50
Shipping Weight (kg)	0.41
Shipping Weight (lbs.)	0.90
<b>ENVIRONMENTAL</b>	
Operating Temperature Range	14 F TO 140 F (-10 C TO 60 C)
Storage Temperature Range	14 F TO 140 F (-10 C TO 60 C)
Operating Humidity Range	35% to 85% RH, Non-Condensing
Storage Humidity Range	35% to 85% RH, Non-Condensing
<b>CONNECTIONS</b>	
Side A - Connector 1	IEC-320-C20
Side B - Connector 1	(2) IEC-320-C19
<b>FEATURES &amp; SPECIFICATIONS</b>	
High Voltage	Yes
Locking Plug	No
Angled Plug	No
<b>STANDARDS &amp; COMPLIANCE</b>	
Certifications	UL/cUL
Approvals	UL/CSA

## WARRANTY

Product Warranty Period (Worldwide)	Lifetime limited warranty
-------------------------------------	---------------------------

© 2022 Tripp Lite. All rights reserved. All product and company names are trademarks or registered trademarks of their respective holders. Use of them does not imply any affiliation with or endorsement by them. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Tripp Lite uses primary and third-party agencies to test its products for compliance with standards. See a list of Tripp Lite's testing agencies: <https://www.tripplite.com/products/product-certification-agencies>