



# Power Extension Cord, NEMA L5-20P to NEMA L5-20R- Heavy-Duty, 20A, 125V, 12 AWG, 6 ft. (1.83 m), Black, Locking Connectors

MODEL NUMBER: P046-006-LL









Heavy-duty extension cord connects your computer or other device with a NEMA L5-20P plug to a NEMA L5-20R outlet.

#### **Features**

Heavy-Duty Extension Cable for Network Devices That Require a Heavy-Gauge ConnectionThis 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. It can be used to connect a computer, server or other device with a NEMA L5-20P plug to a wall outlet, PDU or UPS system with a NEMA L5-20R outlet. The 6-ft. (1.83 m) length allows you flexibility in placing equipment with respect to the power outlet.

Locking Connectors Help Prevent Accidental Disconnection and Expensive Downtime Having a cable come loose accidentally can mean the loss of power and costly downtime. Locking connectors on each end help 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.

#### **Highlights**

- Recommended for powering computers, servers and other network devices
- 6-ft. (1.83 m) length allows flexibility in placing devices in relationship to AC outlet
- Heavy-duty cord replaces or upgrades standard power cord provided by manufacturer
- Thick 12 AWG wire gauge manages high power levels required for larger equipment
- Locking connectors maintain secure link to avoid loss of power and costly downtime

### **Applications**

- Connect devices like computers, servers and monitors to a PDU in your data center
- Extend an existing power connection up to 6-ft. (1.83 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**

 P046-006-LL L5-20P to L5-20R
Heavy-Duty Extension Cord, 6ft. (1.83 m), Black, Locking
Connectors

## **Specifications**

**OVERVIEW** 



UPC Code	037332190956
Device Compatibility	UPS; PDU
Country/Region	North America
Country/region	T-T-T-T-T-T-T-T-T-T-T-T-T-T-T-T-T-T-T-
INPUT	
Maximum Input Amps	20
Voltage Compatibility (VAC)	125
PHYSICAL	
Color	Black
Number of Conductors	3
Wire Gauge (AWG)	12
Wire Gauge (OD - mm²)	3.31
Cable Length (ft.)	6
Cable Length (m)	1.8
Cable Length (in.)	72
Cable Length (cm)	182.88
Power Cord Jacket Type	SJT
Shipping Dimensions (hwd / cm)	35.99 x 29.97 x 1.27
Shipping Dimensions (hwd / in.)	14.17 x 11.80 x 0.50
Shipping Weight (kg)	0.56
Shipping Weight (lbs.)	1.24
CONNECTIONS	
Side A - Connector 1	NEMA L5-20P
Side B - Connector 1	NEMA L5-20R
SPECIAL FEATURES	
High Voltage	No
Locking Plug	Yes
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

© 2021 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: <a href="https://www.tripplite.com/products/product-certification-agencies">https://www.tripplite.com/products/product-certification-agencies</a>

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for AC Power Leads category:

Click to view products by Tripp Lite manufacturer:

Other Similar products are found below:

62500-1774 1300000023 312033-01 YP-61+YC12 P28818-M2 YP21A+YC13 FTP-629Y603 1702002600 1700001947 J2014004L001-CC SHELF IL13-EU1-H05-3100-300-S P28976-M45 BB-3271V86 W-98452 W-98453 MWOC-PCA-3-3-2 P29844-M5 P29844-M10 3-100-354 W-99245 W-99246 W-99249 W-99251 W-99252 W-99253 W-99254 W-99257 W-99260 W-99261 W-99262 W-99265 W-99267 W-99269 W-99270 W-99272 W-99280 W-99282 S144720002 S002020062 S007220315 S007220344 S007220345 S007220303 S007220307 P28818-M6 1019123 387005324 59903000000 VL-0136-14-200 387007040