

Heavy-Duty Computer Power Cord, 15A, 14AWG (NEMA 5-15P to IEC-320-C13), 6-ft.

MODEL NUMBER: P007-006



Highlights

- C13 to 5-15P Power Cable, 6 ft.
- 14 AWG x 3C 15A 125V
- RoHS Compliant
- UL Listed

Package Includes

• C13 to 5-15P Power Cable, 6 ft.

Description

Use Tripp Lite's P007-006 in server applications that require a higher rated, heavier gauge cable. C13 to 5-15P connectors, 3 x 14 AWG conductors, 15A / 125V rating.

Features

- Molded, Heavy-Duty Power Cable, 6 ft.
- IEC-60320-C13 to NEMA 5-15P
- 14 AWG x 3C, SJT, 15A, 125 Volt
- RoHS Compliant
- UL Listed

Specifications

INPUT		
Cable Length (ft.)	6	
Cable Length (m)	1.8	
PHYSICAL		
Color	Black	
CONNECTIONS		
Side A - Connector 1	NEMA 5-15P	
Side B - Connector 1	IEC-320-C13	



Tripp Lite
1111 W. 35th Street
Chicago, IL 60609 USA
Telephone: 773.869.1234
www.tripplite.com

WARRANTY		
	Product Warranty Period (Worldwide)	Lifetime limited warranty

© 2016 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: http://www.tripplite.com/products/product-certification-agencies

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 S007220303 S007220307 P28818-M6 1019123 387005324 59903000000 VL-0136-14-200 387007040 387006821