



Tripp Lite
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Model #: P006-006-13LA

6-ft. 18AWG Power cord (NEMA 5-15P to IEC-320-C13 Left Angle)



Highlights

- Plug type - NEMA 5-15P (AC) to IEC-320-C13 (Device) Left Angle
- 18AWG (0.824mm²), SJT, 10A, 125V
- UL Listed

Description

Tripp Lite's line of AC power cords offer PC users a solution to their power connectivity problems. This 6ft cable will replace the power cable on most computers and peripherals that have a removable power cord. Cable features an AC style plug (NEMA 5-15P) on one end and a computer style receptacle (IEC-320-C13) on the other end. Left Angle exit allows room for the power cable in tight situations, such as against a wall. UL Listed.

Package Includes

- 6-ft. Universal AC Power Replacement Cord, NEMA 5-15P Plug to IEC-320-C13 Receptacle, Left Angle Exit

Features

- C13 Left Angle exit ideal for tight spaces
- 6-ft. replacement power cable for a PC, printer, monitor or any other device with like plugs
- Universal design
- Plug type - NEMA 5-15P (AC) to IEC-320-C13 (Device) Left Angle
- 18AWG (0.824mm²), SJT, 10A, 125V
- UL Listed

Specifications

OVERVIEW	
Intended Application	Powering Devices
Cable Type	POWER
Model Type	Power Cords
INPUT	
Cable Length (ft.)	6
Cable Length (m)	1.83
UPC ASSIGNMENT	
Unit Carton UPC#	037332156464

PHYSICAL	
Color	Black
Style	Power Cables
CONNECTIONS	
Connector A	NEMA 5-15P
Connector B	C13 LEFT-ANGLE
Number of Connectors	2
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

Related Items

Optional Products

Related Model	Description	Qty.
P006-003	3-ft. 18AWG Power cord (NEMA 5-15P to IEC-320-C13)	1
P006-004	4-ft. 18AWG Power cord (NEMA 5-15P to IEC-320-C13)	1
P006-006	6-ft. 18AWG Power cord (NEMA 5-15P to IEC-320-C13)	1
P006-006-2	6-ft. AC Power Splitter Cable (NEMA 5-15P to 2 x IEC-320-C13)	1
P006-006-13RA	6-ft. 18AWG Power cord (NEMA 5-15P to IEC-320-C13 Right Angle)	1

More information, including related products, owner's manuals, and additional technical specifications, can be found online at www.tripplite.com/en/products/model.cfm?txtModelID=4631.

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