

Heavy-Duty Power Extension Cord, 15A, 14AWG (Right Angle IEC-320-C14 to IEC-320-C13), 6-ft.

MODEL NUMBER: P005-006-14RA



Highlights

- 6 ft. C13 to Right-Angle C14 Power Cord
- 14 AWG x 3C, 15A, 100-250V, SJT
- UL Listed

Applications

The right-angle C14 connector on this power cord is perfect for saving space in tight areas, such as the back of your rack enclosure cabinet. When plugged in, it seats flush against the back of a device (e.g. PDU, UPS, etc.), providing space for your rack door to close, or additional room to organize a tight area.

Package Includes

P005-006-14RA C13 to Right-Angle C14 Power Cord

Description

Use Tripp Lite's P005-006-14RA in server applications that require a higher rated, heavier gauge cable, and in which space is in high demand. The right-angle C14 connector on this power cord is perfect for saving space in tight areas, such as in the back of your rack enclosure cabinet. When plugged in, it seats flush against the back of a device (e.g. PDU, UPS, etc.), providing space for your rack door to close, or additional room to organize a tight area. C13 to Right-Angle C14 connectors, 3 x 14 AWG conductors, 15A rating, 100-250V, SJT jacket. Tripp Lite Lifetime Limited Warranty.

Features

- Molded, Heavy-Duty Power Cable, 6 ft.
- IEC-60320-C13 to Right-Angle IEC-60320-C14 connectors
- Right-angle C14 connector is perfect for saving space in tight areas
- 14 AWG x 3C, 15A, 100-250V, SJT jacket
- RoHS Compliant
- UL Listed

Specifications

OVERVIEW	
Style	Power Cables
Model Type	Power Cords
Cable Types	POWER
INPUT	
Cable Length (ft.)	6



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

Cable Length (m)	1.8
PHYSICAL	
Color	Black
CONNECTIONS	
Connector A	IEC-320-C14 - RIGHT ANGLE
Connector B	IEC-320-C13
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

© 2015 Tripp Lite. All rights reserved. All trademarks are the sole property of their respective owners. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Photos may differ slightly from final products.