

# NEW PRODUCT ANNOUNCEMENT!



## Color-Coded Power Cords Reduce Risk of Accidental Disconnection and Downtime



- Color-coded IEC and NEMA connectors
- Premium construction
- UL and RoHS certified
- Lifetime product warranty

### Did you know that 70%\* of data center downtime is caused by human error?

Tripp Lite's color-coded power cords take the guesswork out of your data center and ensure that staff always know the priority of power connections.

\* Source: The Uptime Institute.

A device connected to a **RED** power cord is mission-critical and should never be unplugged.



















A device connected to a **YELLOW** power cord should not be unplugged without management confirmation. The device may be mission-critical with a redundant power supply, allowing one input cord to be disconnected as long as the other is still connected.

A device connected to a **GREEN** power cord is not mission-critical and can be unplugged temporarily if necessary.

See Next Page for Specifications



## SPECIFICATIONS

Model	Connector Color	Input-Side Connector	Output-Side Connector	Length	Current / Voltage Rating
P004-004-GN	Green	C14 	C13 	4 ft.	10A / 100-250V
P004-004-RD	Red	C14 	C13 	4 ft.	10A / 100-250V
P004-004-YW	Yellow	C14 	C13 	4 ft.	10A / 100-250V
P005-006-GN	Green	C14 	C13 	6 ft.	15A / 100-250V
P005-006-RD	Red	C14 	C13 	6 ft.	15A / 100-250V
P005-006-YW	Yellow	C14 	C13 	6 ft.	15A / 100-250V
P006-004-GN	Green	5-15P 	C13 	4 ft.	10A / 100-127V
P006-004-RD	Red	5-15P 	C13 	4 ft.	10A / 100-127V
P006-004-YW	Yellow	5-15P 	C13 	4 ft.	10A / 100-127V

## Defeat Cable Clutter with Tripp Lite!

Convenient Tripp Lite power cords also help you organize rack enclosure cabinets for reduced cable clutter, improved airflow, lower equipment temperatures, higher energy efficiency, increased equipment lifespan and reduced risk of downtime due to thermal shutdown. Tripp Lite has a full range of cables with space-saving right-angle connectors and a wide variety of lengths to minimize cable runs inside the cabinet.

For more information, including specifications and ordering information, call 773.869.1234 or visit [www.tripplite.com](http://www.tripplite.com).



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