# C14 to C15 Power Cord

## Overview

Wave2Wave.io can offer optional lengths and various colors power cords. The W2W Power Cord is an ideal solution for connecting any server or networking device. IEC 60320 C14 to IEC 60320 C15 power cord is designed for connecting network switch, UPS, PDU.



IEC 60320 C15 IEC 60320 C14

## Features & Benefits

- IEC 60320 C14 to IEC 60320 C15 power cord commonly used for network switch, UPS, PDU.
- Fully molded ergonomic design with 100% hipot testing on all cords.
- Carries UL certifications as well as RoHS and REACH compliance.

## Applications

- Connect network switch, UPS, PDU.
- Extend an existing power connection.

## Performance Specifications

| | | |
|---|---|---|
| Connecter 1 | IEC 60320 C14 | |
| Connecter 2 | IEC 60320 C15 | |
| Cable gauge | 18AWG | 14AWG |
| Cable outside diameter | Φ7.8±0.2mm | Φ9.3±0.2mm |
| Cable jacket | SJT | |
| Jacket material | PVC | |
| Max amperage and voltage | 10A-250V | 15A-250V |

## Product Selection

**Part Number: 79C14C15-AB-CDEF**

| A (Cable jacket) | B (Cable gauge) | CD | EF (Cable length) (FT/Meter) |
|---|---|---|---|
| J(SJT) | 4(14AWG) | BK(Black) | 6(6 FT) |
| | 8(18AWG) | RD(Red) | 8(8 FT) |
| | | | 10(10 FT) |
| | | | 1.5M(1.5 Meter) |

## Standards Compliance

- IEC 60320.
- RoHS