C14 P-Lock to C15 Power Cord

Product Family: 79C14PC15-Jx-XXx

Overview

Wave2Wave.io offers this power cord in optional lengths and multiple jacket colors. The W2W Power Cord is an ideal solution for connecting servers and networking devices. The IEC 60320 C14 P-Lock to IEC 60320 C15 cord is designed to connect network switches, UPS systems, and PDUs.



Features & Benefits

- IEC 60320 C14 P-Lock to IEC 60320 C15 power cord, commonly used for network switches, UPS, and PDUs.
- P-Lock locking mechanism secures the C14 connector to prevent accidental disconnection; no special mating socket required.
- Rated 15 A / 250 V with 14 AWG SJT PVC jacket for high-current applications.
- Fully molded ergonomic design with 100% Hi-Pot testing on all cords.
- Carries UL certification plus RoHS and REACH compliance.

Applications

- Connect network switches, UPS systems, and PDUs.
- Extend an existing power connection.
- High-density server racks where accidental disconnection must be prevented.

Performance Specifications

Connecter 1	IEC 60320 C14 P-Lock	
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: 79C14PC15-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