

POWER CORDS C13-C14



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Nexconec power extension cords are reliable solution to power connectivity problems. These IEC320-C14 to IEC-320-C13 cables are designed for small data center, office workstation and other lower-amp applications. This C14 male to C13 female cord can be used to power a computer, server or monitor, attach a server or drive to a UPS system or PDU or extend an existing connection up to 10-ft. (3.05 m).

FEATURES

- ✓ Available in LSZH and PVC jacket material
- ✓ Oxygen-free copper conductor
- ✓ RoHS & CE compliant
- ✓ Wire gauge 18AWG
- ✓ Available in different colors and lengths

APPLICATIONS

- ✓ Connect devices like computers, servers and monitors to a PDU
- ✓ Provide a high-quality replacement for a worn-out or missing power cord
- ✓ Rated at 250V 10A Maximum

SPECIFICATIONS

Connector A	C13 IEC-320
Connector B	C14 IEC-320
Maximum Input Amps	10A
Voltage Compatibility	100-250V
Gauge	18 AWG
Conductor Material	Oxygen-free Copper
Number of Conductors	3 Wires (Black, White, Green)
Jacket Outer Diameter	6.8 ± 0.2mm
Jacket Material	PVC
Jacket color	Available in Black, Red, Blue , Green
Standard	IEC60320 , CE and RoHS Compliant

ORDER INFORMATION

PN Black	PN Blue	PN Red	PN Green	Product Description	Length
PWR0.6K	PWR0.6B	PWR0.6R	PWR0.6G	Power Cable C13-C14 18AWG 10A 250V IEC320 CE , 0.6m (2ft)	0.6m
PWR0.9K	PWR0.9B	PWR0.9R	PWR0.9G	Power Cable C13-C14 18AWG 10A 250V IEC320 CE , 0.9m (3ft)	0.9m
PWR1.2K	PWR1.2B	PWR1.2R	PWR1.2G	Power Cable C13-C14 18AWG 10A 250V IEC320 CE , 1.2m (4ft)	1.2m
PWR1.5K	PWR1.5B	PWR1.5R	PWR1.5G	Power Cable C13-C14 18AWG 10A 250V IEC320 CE , 1.5m (5ft)	1.5m
PWR1.8K	PWR1.8B	PWR1.8R	PWR1.8G	Power Cable C13-C14 18AWG 10A 250V IEC320 CE , 1.8m (6ft)	1.8m

TECHNICAL DRAWINGS

