



American UL Power Cords

**American Power Cord NEMA 14-50R Rewirable Female Receptacle,
50A 125V/250V**

Plug and Connector Type: NEMA 14-50R

American UL/ETL/cULus 4 pins NEMA 14-50R plug, American Power Supply Cords with UL/ETL/cULus Certified List.

Built to NEMA 1-15P CSA CAN/CSA-22.2 No.21-95 standards.

Rated up to 50A 125V/250V.

American power cord NEMA 14-50R Rewirable Female Receptacle is rated for 50A 125V/250V.

This American AC cord is manufactured in accordance with NEMA 14-50R standards and holds UL, ETL and cULus certifications.

It features a non-rewirable 4 prong 3 poles 4 wires molded plug With Earthing Contact (Grounded), permanently bonded to a flexible non-rewirable cord. For general applications, this American power cord Rewirable supports two flexible cable options for the North American and Canadian markets: flexible cables with thermoplastic PVC insulation, and flexible cables with crosslinked elastomeric rubber insulation.

Both the power plug and cable are made of eco-friendly materials and are fully compliant with RoHS, REACH, PAHs and Prop 65 requirements. The American cords support fully customizable lengths, standard black/white finishes and custom Pantone colors. All NEMA 14-50R American power cords are widely applied to small home appliances and consumer electronics.

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Specifications

Label	Value
Connector Standard:	NEMA 1-15P CSA CAN/CSA-22.2 No.21-95
Maximum Current rating:	50A
Maximum Voltage:	125V/250V
Number of Poles and Wires:	3P4W
Copper Conductor Material:	Oxygen free Copper (OFCU)
Outer Jacket Material:	PVC, Rubber, Halogen-Free, Textile braid
Blade Material:	Nickel coated Brass
Flamability Rating:	UL 94V-0
Color:	black is standard but any color available
Temperature Rating:	minus 40C though plus 75C
Approvals:	UL/ETL/cULus
Environmental Certifications:	RoHS, REACH, PAHs
Testing:	Hi-Pot (Dielectric Withstanding Voltage), Polarity (pinout) and Continuity
Packing:	Standard Export Carton

Available Wire Styles

Gauge/ # Conductors	Cord Type
4Cx10AWG	ST, STW, STO, STOW, STOO, STOOW
4Cx8AWG	ST, STW, STO, STOW, STOO, STOOW, SRDT/DRT, SE, SEW, SEO, SEOW, SEOO, SEOOW, S, SO, SOW, SOO, SOOW
3Cx8AWG+1Cx10AWG	ST, STW, STO, STOW, STOO, STOOW, SRDT/DRT, SE, SEW, SEO, SEOW, SEOO, SEOOW, S, SO, SOW, SOO, SOOW
4Cx6AWG	ST, STW, STO, STOW, STOO, STOOW, SRDT/DRT, SE, SEW, SEO, SEOW, SEOO, SEOOW, S, SO, SOW, SOO, SOOW
3Cx6AWG+1Cx8AWG	ST, STW, STO, STOW, STOO, STOOW, SE, SEW, SEO, SEOW, SEOO, SEOOW, S, SO, SOW, SOO, SOOW
2Cx6AWG+2Cx8AWG	SRDT/DRT

Our other certificated products

