



Plug and Connector Type: NEMA L14-30R

NEMA L14-30R Twist Locking Power Cord - 30A 125V/250V 3P4W, Waterproof Ring
Rib UL/ETL/cULus Certified

NEMA L14-30R twist locking power cord features a 30A 125V/250V rating with 4 prong Female Receptacle 3 poles 4 wires configuration and Waterproof Ring Rib grip for secure handling. This NEMA L14-30R twist locking Female Receptacle housing is constructed from flame-retardant, impact-proof material. And all plug prongs are made of 100% copper to deliver superior electrical conductivity and enhanced operational safety. This twist locking plug/connector and power cable with UL, ETL and cULus certified per Standard Designation: UL817 after strict dielectric, continuity and polarity testing. The twist locking power cords mechanism avoids accidental disconnection, ideal for commercial & industrial uses: RV, EV, marine yacht shore power, server racks, medical devices, power tools, indoor/outdoor events, generator adapter cord sets and construction sites. Custom lengths and cables specification can be customized for varied installation. Our NEMA L14-30R twisted locking power cord fully meets global eco regulations including ROHS, REACH, PAHs and California Prop65 standards.

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Label	Value
Connector Standard:	NEMA L14-30R
Maximum Current rating:	30A
Maximum Voltage:	125V/250V
Number of Poles and Wires:	4 prong 3 poles 4 wires
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

Gauge/ # Conductors	Cord Type
4Cx18AWG	SJ, SJO, SJOW, SJO0, SJOOW, SJE, SJEW, SJEO, SJEOW, SJEOO, SJEOOW, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, S, SO, SOW, SOO, SOOW, SE, SEW, SEO, SEOW, SEOO, SEOOW, ST, STW, STO, STOW, STOO, STOOW
4Cx16AWG	SJ, SJO, SJOW, SJO0, SJOOW, SJE, SJEW, SJEO, SJEOW, SJEOO, SJEOOW, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, S, SO, SOW, SOO, SOOW, SE, SEW, SEO, SEOW, SEOO, SEOOW, ST, STW, STO, STOW, STOO, STOOW
4Cx14AWG	SJ, SJO, SJOW, SJO0, SJOOW, SJE, SJEW, SJEO, SJEOW, SJEOO, SJEOOW, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, S, SO, SOW, SOO, SOOW, SE, SEW, SEO, SEOW, SEOO, SEOOW, ST, STW, STO, STOW, STOO, STOOW
4Cx12AWG	SJ, SJO, SJOW, SJO0, SJOOW, SJE, SJEW, SJEO, SJEOW, SJEOO, SJEOOW, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, S, SO, SOW, SOO, SOOW, SE, SEW, SEO, SEOW, SEOO, SEOOW, ST, STW, STO, STOW, STOO, STOOW
4Cx10AWG	SJ, SJO, SJOW, SJO0, SJOOW, SJE, SJEW, SJEO, SJEOW, SJEOO, SJEOOW, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, S, SO, SOW, SOO, SOOW, SE, SEW, SEO, SEOW, SEOO, SEOOW, ST, STW, STO, STOW, STOO, STOOW