



30 Amp RV Surge Protector Adapter, NEMA L14-30P to NEMA TT-30R

Plug and Connector Type: NEMA L14-30P Male to NEMA TT-30R Female

The NEMA L14-30P to NEMA TT-30R adapter connects a NEMA L14-30P locking plug to a NEMA TT-30R RV receptacle, so a trailer shore cord can be plugged into a four-wire 30 amp locking outlet.

This is the home and shop case: the outlet on the wall is a generator or transfer switch type, and the camper at the side of the house needs the RV standard to connect. The trailer side is 30A 125V.

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RV Surge Protector Adapters

Specifications

Label	Value
Product Name:	30 Amp RV Surge Protector Adapter, NEMA L14-30P to NEMA TT-30R
Adapter Type:	NEMA L14-30P Male Plug to NEMA TT-30R Female Receptacle
Male Plug Connector:	NEMA L14-30P
Female Receptacle Connector:	NEMA TT-30R
Male Plug Current Rating:	30A
Female Receptacle Current Rating:	30A
Maximum Current:	30A
Voltage Rating:	125V/250V
Prong Configuration:	4 prong 3 poles 4 wires (male plug) / 3 prong 2 poles 3 wires (female receptacle)
Power Indicator:	Not fitted
Standard:	UL 817
Safety Approvals:	UL, cULus
Environmental Certifications:	RoHS, REACH
Housing Material:	PA66 Flame-Retardant Engineering Plastic
Contact / Blade Material:	Nickel-Coated Brass, Pure Copper Conductive Parts
Flammability Rating:	UL 94 V-0
Temperature Rating:	-40 C to +75 C
Color:	Black is standard; any color available on request
Testing:	Hi-Pot (Dielectric Withstand), Polarity (Pinout) and Continuity
Customization:	OEM / ODM; custom colors, packaging and labeling available
Country of Origin:	Made in China
Packing:	Standard Export Carton

Typical Applications

Parking a travel trailer beside a house that has an L14-30 outlet, powering a camper from a standby generator inlet, and shop test connections where an L14-30 feed has to serve an RV cord. Reverse direction is the NEMA TT-30P to NEMA L14-30R model.

Before You Plug In

Before the first hookup at home, have the outlet checked by an electrician if it was installed for a generator. Outlet wiring faults are the one thing an adapter cannot correct.

Ordering Notes

Do not use this part to feed a trailer from a 240V-only circuit. The RV side needs a 125V neutral to ground reference.

Our other certificated products



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