



30 Amp RV Surge Protector Adapter, NEMA L5-30P to NEMA TT-30R

Plug and Connector Type: NEMA L5-30P Male to NEMA TT-30R Female

The NEMA L5-30P to NEMA TT-30R adapter takes power from an L5-30 outlet and presents a 30 amp RV receptacle. NEMA L5-30P locking plug at the supply, NEMA TT-30R socket for the trailer cord, 30A 125V on both sides.

It is the part for the awkward connection: a locked outlet on the dock or the shop wall, and a travel trailer that needs a standard RV receptacle to plug into.

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RV Surge Protector Adapters

Specifications

Label	Value
Product Name:	30 Amp RV Surge Protector Adapter, NEMA L5-30P to NEMA TT-30R
Adapter Type:	NEMA L5-30P Male Plug to NEMA TT-30R Female Receptacle
Male Plug Connector:	NEMA L5-30P
Female Receptacle Connector:	NEMA TT-30R
Male Plug Current Rating:	30A
Female Receptacle Current Rating:	30A
Maximum Current:	30A
Voltage Rating:	125V
Prong Configuration:	3 prong 2 poles 3 wires
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

Boat owners who keep an L5-30 pedestal and also tow a camper, shops and yards with locking 30 amp outlets, and transfer setups where the feed is L5-30 and the load cord is an RV cord. Reverse direction is covered by the NEMA TT-30P to NEMA L5-30R model.

Before You Plug In

Check the locking collar on the supply outlet before you tighten the plug. A cracked collar lets the plug work loose under vibration, and a loose locking connection arcs at the blades.

Ordering Notes

The outlet must be 125V. L5-30 is a 125V locking standard, so do not use this part on a 250V locking outlet.

Our other certificated products



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