



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

Plug and Connector Type: NEMA TT-30P Male to NEMA L5-30R Female
 The NEMA TT-30P to NEMA L5-30R adapter feeds a 30 amp twist-lock load from an RV pedestal. The plug is a NEMA TT-30P, the socket is an NEMA L5-30R female twist locking receptacle, and both sides are 30A 125V three wire.
 Straight blade at the pedestal, locking at the equipment, protected in between.
 That combination is what boats, food trucks and small work trailers need when the shore inlet is L5-30 and the available outlet is a park pedestal.

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RV Surge Protector Adapters

Specifications

Label	Value
Product Name:	30 Amp RV Surge Protector Adapter, NEMA TT-30P to NEMA L5-30R
Adapter Type:	NEMA TT-30P Male Plug to NEMA L5-30R Female Receptacle
Male Plug Connector:	NEMA TT-30P
Female Receptacle Connector:	NEMA L5-30R
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

Marina berths with a NEMA TT-30 pedestal and an L5-30 shore inlet, food trucks parked at RV sites, and rental equipment that has to lock its connection so a passer-by cannot unplug it. The twist lock also keeps the joint tight under constant vibration. For the reverse direction, an NEMA L5-30P outlet to a NEMA TT-30R inlet is available.

Before You Plug In

Twist locks need a positive quarter turn to seat. If the NEMA L5-30R ring will not turn, check the blade orientation before forcing it. A partially seated locking plug is a bigger heat risk than a straight blade plug.

Ordering Notes

Both ends are 125V. This part does not convert to 250V equipment and does not change the current available from the outlet.

Our other certified products



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