



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

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

The NEMA TT-30P to NEMA L14-30R adapter presents a four-wire NEMA L14-30R locking socket from a NEMA TT-30P RV plug. The socket is a 125/250V three pole four wire configuration rated 30A.

The feed is what decides the output. A 30 amp RV pedestal supplies a single 125V leg, so the adapter suits equipment that needs a locking 30 amp connector, not equipment that needs a genuine 240V supply. Check the load before you buy.

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RV Surge Protector Adapters

Specifications

Label	Value
Product Name:	30 Amp RV Surge Protector Adapter, NEMA TT-30P to NEMA L14-30R
Adapter Type:	NEMA TT-30P Male Plug to NEMA L14-30R Female Receptacle
Male Plug Connector:	NEMA TT-30P
Female Receptacle Connector:	NEMA L14-30R
Male Plug Current Rating:	30A
Female Receptacle Current Rating:	30A
Maximum Current:	30A
Voltage Rating:	125V/250V
Prong Configuration:	3 prong 2 poles 3 wires (male plug) / 4 prong 3 poles 4 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

Generator inlet cords, transfer switch connections and welders that use an L14-30 connector, hooked to a 30 amp RV pedestal or RV outlet as the source. Where the source is a real L14-30 outlet, the reverse part, NEMA L14-30P to NEMA TT-30R adapter, is the one you want.

Before You Plug In

Confirm the number of live conductors on the supply first. The NEMA L14-30R socket has four wires; a 125V pedestal feed uses three of them, and a load expecting 240V will not run from it.

Ordering Notes

Connector ratings describe the socket, not the supply. Available voltage and current come from the outlet you plug into.

Our other certificated products



Yuyao ChengBang

Tel: 0086-574-62160227 Fax: 0086-574-62615227

E-mail: sales@chinapowercords.com <https://www.chinapowercords.com>

Simen Town, Yuyao

Ningbo / Zhejiang, China
315400