

The L630 busbar has 30 volts



Overview

L630 has a ground wire and two hot wires, making it capable of running up to 250 volts, but still 30 amps. The plug or connector on either an L530 or L630 should have markings on it to help identify it. Its unique design ensures a secure connection and prevents accidental disconnection, making it an excellent choice for high-powered equipment and machinery. It is typically used with smaller RVs, generators, and food trucks. The L6-30 plug, often referred to as L6-30 P, is designed to provide a secure and reliable connection for devices that require up to 250 volts and 30 amps. The ESP Next Gen 208-230V 30A Surge Protector/Noise Filter/Power Monitor XG-PCS-L630 is a high-quality surge protector designed to safeguard your devices from power surges and noise interference. With voltage compatibility of 208-230V and a maximum current of 30A, this product is suitable for a. This AC WORKS® brand pair of NEMA L6-30 wiring devices is made of a very durable construction able to withstand impact, chemicals, and weather. They have a weather-tight seal and strain relief structure with SJT, SJO, SOO, STW, 12/3, 10/3, or 8/3 cable.



Article Content

Jun 02, 2026

NEMA L630, L6-30, L6-30P, L6-30R Information and Products

The L6-30 plug, often referred to as L6-30 P, is designed to provide a secure and reliable connection for devices that require up to 250 volts and 30 amps of power.

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The Differences Between L530 And L630

NEMA L6-30 also has 3 wires, which can be used to help identify it. L630 has a ground wire and two hot wires, making it capable of running up to 250 volts, but still 30 amps. The plug or...

Jan 06, 2026

ESP Next Gen 208-230V 30A XG-PCS-L630-GN

The ESP Next Gen 208-230V 30A Surge Protector/Noise Filter/Power Monitor XG-PCS-L630 is a high-quality surge protector designed to safeguard your devices from power surges and noise ...

Contact Us

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