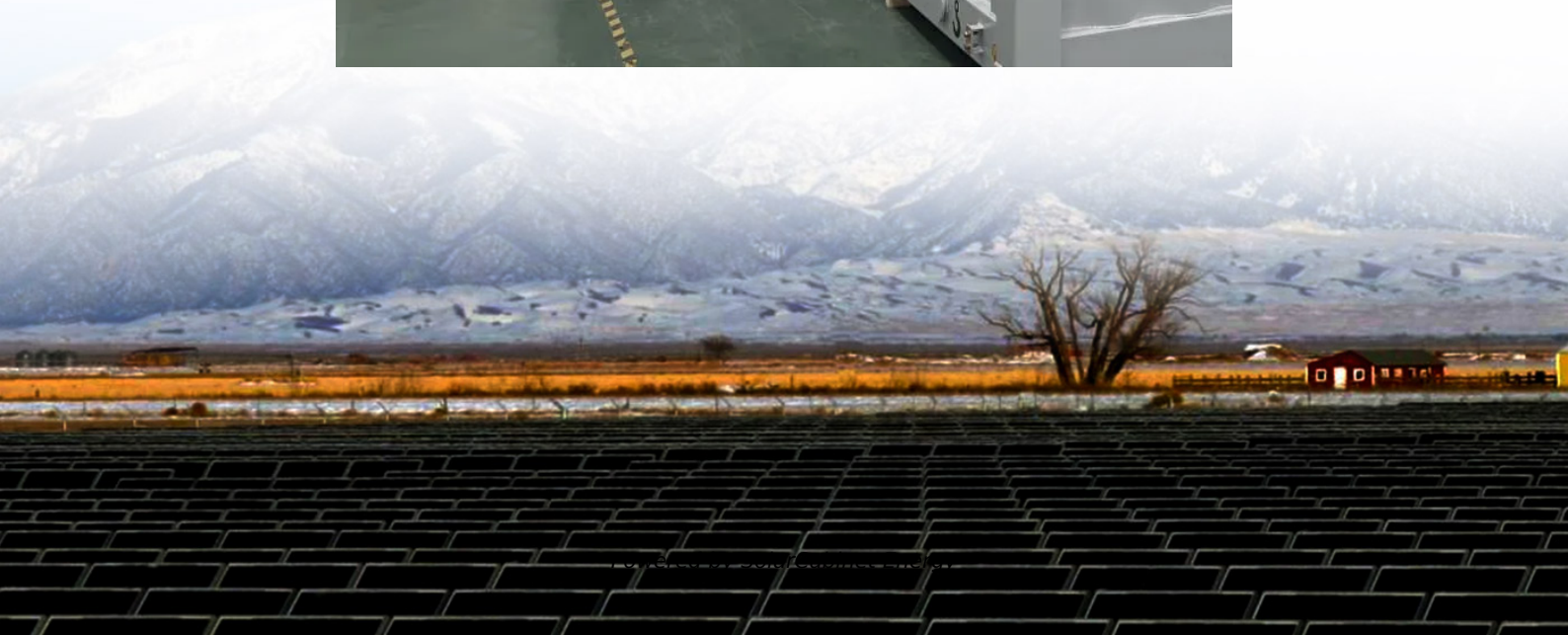


Outdoor power supply wattage increase





Overview

Choose a cord rated to handle the wattage of all connected devices. The larger the wire, the more current it can safely handle. Always plug outdoor extension cords into a GFCI outlet. These can be identified by TEST/RESET buttons, and are typically found in the kitchen, bath and garage.

For those in need of power outdoors for a short time, such as to trim your bushes, power a bounce house for your kid's birthday, or provide lighting for a party, an extension cord will get the job done for a day or two. Be certain to only use extension cords.

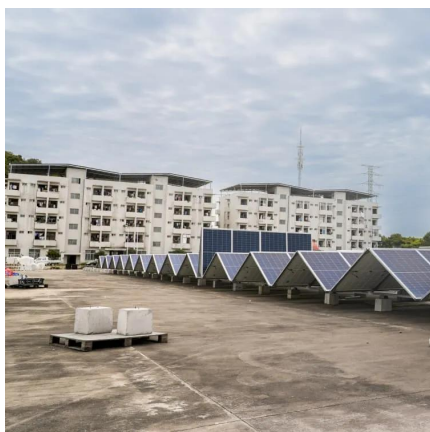
For lighting, lawn tools used on the regular, or outbuilding power needs, you need a permanent power solution for safety, whether that involve an outdoor outlet addition to.

When running power outside, a GFCI-equipped outlet ensures safety, and is required by code in all areas exposed to moisture, like the outdoors. When adding an outdoor outlet, be sure to choose an outdoor-rated, weatherproof model with built-in, high.

In this article, we show how to increase the power output of your DC power supply by placing it in either parallel mode (to double the current) or series mode (to double the voltage).



Outdoor power supply wattage increase



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