



Increase outdoor power supply capacity

How do I increase my power supply?

If you're looking to increase your power supply, change your overhead connection to underground, or you need to modify your connection from single phase to multi phase, you'll find all the information you need below.

Do I need a GFCI outlet if I run power outside?

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

Is a permanent power outlet necessary?

For lighting, lawn tools used on a regular basis, or power needs for outbuildings, you need a permanent power solution for safety. This can involve an outdoor outlet addition to your home's main structure, or wiring run remotely to an outbuilding.

How do I choose an outdoor outlet?

When choosing an outdoor outlet, be sure to select an outdoor-rated and weatherproof model with built-in, high-sensitivity GFCI. All exterior outlets should have spring-loaded covers to protect them from weather, pests, and most importantly, moisture.

How do I install an outdoor outlet?

To install an outdoor outlet, find a conveniently located indoor outlet to connect to with the wiring. Drill a hole through the house wall and feed the wiring in close to the indoor outlet. Then, fit the mounting box for the outdoor outlet over that hole.

Web: <https://edukacja-aktywna.pl>

