

SolarTech Power Solutions

Outdoor power waterproof module



Overview

Are outdoor electrical outlets waterproof?

Outdoor electrical outlets face harsh conditions that indoor outlets never encounter. You'll want to understand the key features and benefits that make waterproof outlets essential for your outdoor electrical needs. IP ratings determine how well your outlet handles moisture and debris.

Are outdoor power strips waterproof?

Some outdoor power strips also function as surge protectors and have built-in fuses that cut off the flow of current when it exceeds the maximum wattage for a standard 15-amp outlet, which is 1,875 watts. Outdoor power strips designed for continuous outdoor use also have an IPX rating, which designates how water-resistant they are.

Why should you choose a weatherproof outdoor electrical outlet?

Waterproof outdoor electrical outlets protect your electrical connections from rain snow and moisture while delivering reliable power exactly where you need it. The right weatherproof outlet can transform your outdoor space into a functional extension of your home.

Are outdoor power strips safe?

Outdoor power strips have safety features to prevent them from shorting out due to overloading. Some outdoor power strips also function as surge protectors and have built-in fuses that cut off the flow of current when it exceeds the maximum wattage for a standard 15-amp outlet, which is 1,875 watts.

Are outdoor power strips Wi-Fi Ready?

Some outdoor power strips are Wi-Fi ready, allowing them to connect to your home network. These smart power strips can be controlled via a smartphone app, which is ideal for turning on and off holiday lighting displays.

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Contact Us

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