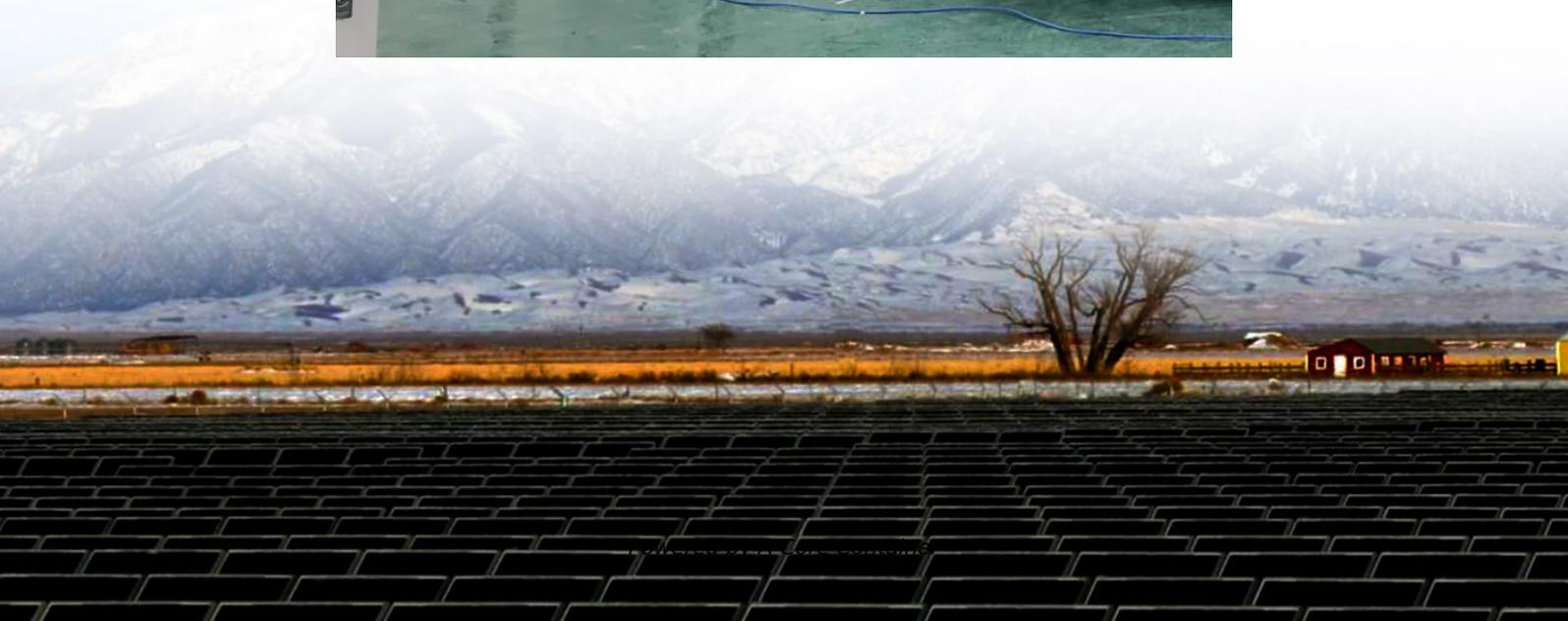


A-Core Container

Soft cell assembly outdoor power supply



Overview

Why should you choose a small cell power system?

When small cells are used to expand coverage, our battery backup solutions keep your network online. And our outdoor power cabinets are designed to be low profile, with the ability to add batteries when needed. These total solutions can convert a utility grid connection into an affordable, aesthetically pleasing small cell power system.

What are outdoor small cells used for?

Outdoor small cells are used to provide network densification, which means adding more cell sites to increase network capacity, as well as coverage in areas not reached effectively by macro cells. EnerSys® is powering 5G networks.

What is a ses AC/DC outdoor UPS?

The SES AC/DC Outdoor UPS™ system enclosure is powder coated white for cooler summer operation, and includes Goretex battery breather vents. Our systems produce clean, uninterrupted power for critical AC and/or DC loads. In the event of AC (utility) power loss, the UPS-AC/DC Outdoor supplies back-up power for 24-48 hours, or longer if requested.

What is outdoor power solutions?

Outdoor Power Solutions deliver power, data, A/V connectivity and mobile charging to make the most of your outdoor spaces. The Outdoor Rooftop Box is a revolutionary product that provides convenient power access on raised rooftop decks without extension cords. All the power you need—for outside spaces.

Do you need a full-service company for small cell power?

To meet tight timelines, large rollouts and varying requirements, you need a full-service company with expertise in small cell power. EnerSys® has the

expertise to help you manage your project.

What is an outdoor UPS system?

Outdoor UPS systems are rugged back-up power supplies that are designed to support Access Control, Security, Public Utility and Telecommunications applications, most of which are in harsh outdoor locations.

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Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://www.a-core.pl>