

BACKING UP YOUR SYSTEM

AC COUPLING IS SIMPLE WITH THESE BUNDLES FROM OUTBACK POWER

**OutBack
POWER**
an EnerSys company

Give the peace of mind that comes with having backup power in the event of a utility outage. The Radian Series AC coupling bundles from OutBack **enable existing grid-tied systems to tap into the flexibility and freedom of battery backup** in the face of the evolving energy landscape.

AC COUPLING BUNDLES



GS4048A-AC

4kW Radian Inverter/Charger
GSLC175-120/240 load center
MATE3s (and mounting bracket)
Generator Protection Kit
30A Dual Pole Breaker*



GS8048A-AC

8kW Radian Inverter/Charger
GSLC175-120/240 load center
MATE3s (and mounting bracket)
Generator Protection Kit
30A Dual Pole Breaker*

*for connecting the grid-tied inverter inside the GS load center

ADVANTAGES

AC coupling an existing system provides several advantages, including:

- Frequency shifting for complete control of the grid-tied inverter's output
- Best voltage and current protection for all types of batteries
- Best protection and control for when you need a backup generator
- OutBack Power service and support



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“I lost my 15kW generator because the hurricane (Maria) destroyed it. Then I decided this year that I would never go through the same thing, and the engineer told me that we could make a robust system that would allow me to run all my equipment like air conditioners and pools 24/7 efficiently. OutBack Power definitely does the job.”

CARLOS RUIZ

MECHANNIKA SOLAR CUSTOMER