



RESU3 3-13 48V LGí™''í•™

What is the difference between LG Chem Resu and Resu plus?

The RESU3.3 features a continuous power output of 2.9kWh and DC round-trip efficiency (95%). LG Chem's L&S (Lamination & Stacking) technology provides durability ensuring 80% of capacity retention after 10 years. RESU Plus is an expansion kit specially designed for 48V models of the latest RESU series which allows up to 2 battery units.

Why should you choose LG Chem Resu 48V?

The compact and lightweight nature of the RESU allows easier and faster installation both indoor and outdoor. The safety of LG Chem's lithium-ion battery is proven in the automotive and ESS markets. All models of the RESU 48V lineup are easily connected to each other with RESU plus.

What are the benefits of the LG Chem resu3.3 inverter?

The inverter connections have also been simplified, reducing installation time and costs. The RESU3.3 features a continuous power output of 2.9kWh and DC round-trip efficiency (95%). LG Chem's L&S (Lamination & Stacking) technology provides durability ensuring 80% of capacity retention after 10 years.

What is a resu3.3 ESS?

A RESU3.3 ESS can store surplus energy generated from a home rooftop's solar panels for use when needed. When the sun has set, energy demand is high, or there is a black-out, you can use the energy stored in your ESS to meet your energy needs at no extra cost.

Why should you choose LG Chem Resu series?

The new RESU series features industry-leading continuous power and DC round-trip efficiency (95%). LG Chem's L&S (Lamination & Stacking) technology provides durability ensuring 80% of capacity retention after 10 years. The compact and lightweight nature of the RESU is world-class.

What is LG Chem Resu?

LG Chem's L&S (Lamination & Stacking) technology provides durability ensuring 80% of capacity retention after 10 years. The compact and lightweight nature of the RESU is world-class. It is designed to allow easy wall-mounted or floor-standing installation for both indoor and outdoor applications.

LG?? ?? ??? ?? ??? RESU7-10H 400V. ??? ????,??,??? ????? PDF? ????? ... 10. 13. LG Chem and SolarEdge Strengthen its Partnership to Offer ...

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