

SBR064/096/128/160/ 192/224/256 High Voltage LFP Battery Up to 30 A continuous charging and discharging current with high efficiency Up to 100% usable energy HIGH-PERFORMANCE Lithium iron phosphate Battery Multi-stages protection design and extensive safety certification SAFETY Extendable during lifetime Support 2-8 modules per unit, 6.4-25.6 kWh

SBR064/096/128/160/ 192/224/256 High Voltage LFP Battery Up to 30A continuous charging and discharging current with high efficiency Up to 100% usable energy ... SBR0643 SBR096 SBR128 SBR160 SBR192 SBR224 SBR256 2 modules 3 modules 4 modules 5 modules 6 modules 7 modules 8 modules 1. Test conditions: 25 °C, 100 % depth of discharge (DOD), 0.2C ...

EASY INSTALLATION o Compact and Light, single person installation o Plug and Play, wiring-less connection between modules FLEXIBILITY o Extendable during lifetime o Support 3-8 modules per unit, max. 4 units in parallel, 9-100 kWh capacity range SAFETY o Lithium iron phosphate battery o Multi-stages protection design plus authorized certification HIGH PERFORMANCE o Up to 30A ...

SBR096/128/160/192/ 224/256 High Voltage LFP Battery Up to 30A continuous charging and discharging current with high efficiency Up to 100% usable energy HIGH-PERFORMANCE Lithium iron phosphate Battery Multi-stages protection design and extensive safety certification SAFETY Extendable during lifetime Support 3-8 modules per unit, max. 4 units

SBR096/128/160/192/ 224/256 High Voltage LFP Battery Up to 30A continuous charging and discharging current with high efficiency Up to 100% usable energy ... 256 V 7.68 kW 200 - 292 V 625*675*330 mm 147 kg 16 kWh 320 V 9.60 kW 250 - 365 V 625*805*330 mm 180 kg 19.2 kWh 384 V 11.52 kW 300 - 438 V

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Sungrow SBR096 - specifikationer. Nedan hittar du produkt- och manualspecifikationerna för Sungrow SBR096. Sungrow SBR096 är en batterimodul som kan användas för att lagra energi från solpaneler. Den har en kapacitet på 96 kWh och kan användas i olika solenergisystem, som solstationer, off-grid- och backsystem.

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Support 3-8 modules per ...

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SBR096/128/160/192/ 224/256 Batteria LFP de alta tensi3n ? Hasta 30 A de corriente de carga y descarga continua con alta eficiencia ? Energ3a 250;til 100% ... Tensi3n nominal 192 V 256 V 320 V 384 V 448 V 512 V Tensi3n de funcionamiento 150 - 219 V 200 - 292 V 250 - 365 V 300 - 438 V 350 - 511 V 400 - 584 V

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SBR096/128/160/192/ 224/256 High Voltage LFP Battery 100% usable energy 30 A continuous charging and discharging current HIGH-PERFORMANCE Lithium iron phosphate battery Multi-stages protection design plus authorized certification SAFETY Extendable during lifetime Support 3-8 modules per unit, max. 4 units in parallel, 9-100 kWh capacity ...

Batteria residenziale Sungrow oltre le aspettative La nuova batteria residenziale 232; compatibile con gli ibridi monofase e trifase di Sungrow. Insieme, formano una spensierata soluzione per il mercato, con 10 anni di garanzia.

IT_UM_SBR096-256_Manuale Utente ...
EN_CE_SBR064_096_128_160_192_224_256_EU_Declaration_of_Conformity. Type Certificato Language Inglese. EN CE Sungrow SBR Battery Series IEC62040 Conformity Certificate. Type Certificato Language Inglese. EN CE Sungrow SBR Battery Series IEC62619 Certificate. Type ...

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High voltage design: Unlike traditional 12V or 24V batteries, the SBR series operates at a higher voltage, minimising energy losses during transfer and allowing for a more efficient system design. LFP chemistry: Lithium Iron Phosphate (LFP) batteries are known for their safety, extended lifespan (typically around 10 years or more), and excellent depth of discharge ...

SBR096/128/160/192/ 224/256 Hochspannungs-LFP-Batterie ? Bis zu 30 A Dauerlade- und -entladestrom mit hohem Wirkungsgrad ? Bis zu 100 % nutzbare Energie ... Nennspannung 192 V 256 V 320 V 384 V 448 V

512 V DC-Nennleistung 5,76 kW 7,68 kW 9,60 kW 11,52 kW 13,44 kW 15,36 kW Betriebsspannung 150 - 219 V 200 - 292 V 250 - 365 V 300 - 438 V 350 ...

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Sungrow SBR096 - High Voltage Lithium iron Phosphate Battery . New Sungrow SBR high voltage batteries use Lithium Ferro Phosphate (LFP) cells which are considered the safest and longest-lasting battery chemistry and contain no Cobalt making them more sustainable.

SBR096/128/160/192/ 224/256 Batteria LFP ad alta tensione Energia utilizzabile al 100% Corrente di carica e scarica continua 30 A PRESTAZIONI ELEVATE ... 256 V 200 - 292 V 7,68 kW 8,76 kW 625*675*330 mm 147 kg 16 kWh 16 kWh 320 V 250 - 365 V 9,6 kW 10,95 kW 625*805*330 mm 180 kg 19,2 kWh 19,2 kWh 384 V

SBR064/096/128/160/ 192/224/256 Hochspannungs-LFP-Batterie o Bis zu 30 A Dauerlade- und Entladestrom mit hohem Wirkungsgrad o Bis zu 100 % nutzbare Energie ... Typenbezeichnung SBR064 * SBR096 SBR128 SBR160 SBR192 SBR224 SBR256 Technische Eigenschaften 2 Module 3 Module 4 Module 5 Module 6 Module 7 Module 8 Module

Nennspannung 192 V 256 V 320 V 384 V 448 V 512 V DC-Nennleistung 5,76 kW 7,68 kW 9,60 kW 11,52 kW 13,44 kW 15,36 kW Betriebsspannung 150 - 219 V 200 - 292 V 250 - 365 V 300 - 438 V 350 - 511 V 400 - 584 V ... Sungrow - SBR096 / 128 / 160 / 192 / 224 / 256 - Datenblatt - e modus GmbH Author: e modus GmbH

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