Niger sun 6k sg04lp1 eu sm2

SUN-5K-SG04LP1-EU-SM2: SUN-6K-SG04LP1-EU-SM2: Battery Input Data: Battery Type: Lead-acid or Lithium-ion: Battery Voltage Range(V) 20-30: 40-60: Max arging Current(A) 140: 70: 90: 120: 135: Max.Discharging Current(A) 140: 70: 90: 120: 135: Charging Strategy for Li-ion Battery: Self-adaption to BMS: Number of battery input: 1: PV String Input ...

SUN-6K-SG04LP1-EU: Thông so Battery/Ac Quy: Loai ac quy phù hop: Bình axit chì hoac Pin Li-on / Lithium: Dai dien áp ac quy (V) 40~60V: Dòng sac toi da (A) 135A: Dòng xa toi da (A) 135A: Do thi bieu trung khi sac: 3 giai doan / Cân bang: Cam bien nhiet do roi: Tùy chon: Phuong ...

Discover the Deye SUN-3/3.6/5/6K-SG04LP1 single-phase hybrid inverter series, designed for optimal energy management with high charging capacity, diesel generator support, parallel operation, and user-friendly interface.

SUN-6K-SG04LP1-EU: Thông so Battery/Ac Quy: Loai ac quy phù hop: Bình axit chì hoac Pin Li-on / Lithium: Dai dien áp ac quy (V) 40~60V: Dòng sac toi da (A) 135A: Dòng xa toi da (A) ...

Deye hybrid inverters include single phase 3-16kW and three-phase 8-12kW, For the SUN-3K-SG04LP1-24-EU, it uses 24V battery bank and the rest of them adopts 48V battery. Also, the SUN-16K-SG01LP1-EU is the max single phase hybrid inverter on the global market.

Deye hybrid inverters include single phase 3-16kW and three-phase 8-12kW, For the SUN-3K-SG04LP1-24-EU, it uses 24V battery bank and the rest of them adopts 48V battery. Also, the ...

SUN- 3 / 3.6 / 5 / 6 K-SG04LP1-EU ? ? ? D ACNo Alarrm m Max. charging/discharging current of 140A Support storing energy from diesel generator Max. 16pcs parallel for on-grid and off-grid operation; Support multiple batteries parallel DC couple and AC couple to retrofit existing solar system 6 time periods for battery charging/discharging

Colorful touch LCD, IP65 protection degree AC couple to retrofit existing solar system Max. 16 pcs parallel for on-grid and off-grid operation; Support multiple batteries parallel Max. charging/discharging current of 140A 6 time periods for battery charging/discharging Support storing energy from diesel generator

SUN-3K-SG04LP1-24-EU-SM1 SUN-3K-SG04LP1-EU-SM1 SUN-3.6/5/6K-SG04LP1-EU-SM2 ~?? ~" D ACNo Alarm " Max. charging/discharging current of 140A Support storing energy from diesel generator Max. 16 pcs parallel for on-grid and off-grid operation; Support multiple batteries parallel AC couple to retrofit

existing solar system

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