

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. The Grid-interactive inverter consists of several hardware elements.

Models: SUN-3.6K-SG05LP1-EU-SM2; SUN-5K-SG05LP1-EU-SM2; SUN-6K-SG05LP1-EU-SM2; SUN-7K-SG05LP1-EU-SM2; SUN-7.6K-SG05LP1-EU-SM2; SUN-8K-SG05LP1-EU-SM2; Name and address of the manufacturer: Ningbo Deye Inverter Technology Co., Ltd. No. 26 South YongJiang Road, Daqi, Beilun, NingBo, China This declaration of conformity is issued under ...

Discover Deye's Single Phase Hybrid Inverters, including SUN-3K-SG04LP1 models. Featuring 140A max current, parallel operations, and seamless retrofit capabilities, our inverters ensure efficient, scalable, and reliable solar power for residential, commercial, and industrial applications. Learn more about our high-performing, durable energy solutions.

SUN-3K-SG04LP1-24-EU-SM1 : SUN-3K-SG04LP1-EU- SM1 : SUN-3.6K-SG04LP1-EU - SM2 : SUN-5K-SG04LP1-EU - SM2 : SUN-6K-SG04LP1-EU - SM2 : Dati di ingresso della batteria : Tipo di batteria : Piombo acido o ioni di ...

SUN-6K-SG04LP1-EU 135 135 7800 40 3000 3300 15/14.3 13.6/13 5000 5500 25/23.9 22.7/21.7 6000 6600 30/28.7 21.3/26.1 97.60% 96.50% 99.90% Integrado Integrado Integrado Integrado Integrado Integrado Integrado Integrado CC Tipo II / CA Tipo II EN50549-1, VDE0126, IEC61727, VDEN4105, G99, CEI0-21, NRS097, NBR16149/16150, RD1699Padr&#227;o de conex&#227;o ...

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-3.6K-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:

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B? s?n ph?m inverter hybrid Deye 6kw 1 Pha - SUN-6K-SG04LP1-EU m?t pha, pin ?i?n &#225;p th?p th&#237;ch h?p l?p ??t cho h? gia ?&#236;nh v&#224; th??ng m?i nh?. Bi?n t?n ???c trang b? c?ng RS485 / CAN ?? giao ti?p v?i pin l?u tr?. Bi?n t?n hybrid ...

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SUN-3K-SG04LP1-24-EU-SM1 SUN-3K-SG04LP1-EU-SM1 SUN-3.6/5/6K-SG04LP1-EU-SM2 ~?? ~? ACD No 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

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

Mode d'emploi. Consultez gratuitement le manuel de la marque Deye SUN-5K-SG04LP1-EU-SM2 ici. Ce manuel appartient &#224; la cat&#233;gorie non cat&#233;goris&#233; et a &#233;t&#233; &#233;valu&#233; par 1 personnes avec une moyenne de 8.2.

SUN-6K-SG05 LP1-EU-SM2 135 135 7800 40 6000 6600 30/28.7 27.3/26.1 SUN-5K-SG05 LP1-EU-SM2 120 120 6500 5000 5500 25/23.9 22.7/21.7 Max. Continuous AC Passthrough (A) Peak Power (off grid) 2 time of rated power, 10 S Power Factor Adjustment Range 0.8 leading to 0.8 lagging AC Output Data Max. PV I (A)SC

Models: SUN-3K-SG04LP1-24-EU;SUN-3K-SG04LP1-EU; SUN-3.6K-SG04LP1-EU;SUN-5K-SG04LP1-EU;SUN-6K-SG04LP1-EU; Name and address of the manufacturer: Ningbo Deye Inverter Technology Co., Ltd. No. 26 South YongJiang Road, Daqi, Beilun, NingBo, China This declaration of conformity is issued under the sole responsibility of the manufacturer.

Bedienungsanleitung. Sehen Sie sich hier kostenlos das Handbuch f&#252;r Deye SUN-6K-SG04LP1-EU-SM2 an. Dieses Handbuch f&#228;llt unter die Kategorie nicht kategorisiert und wurde von 1 Personen mit einem Durchschnitt von 8.5 bewertet.

Web: <https://www.nowoczesna-promocja.edu.pl>

