

Produktsicherheitsgesetz (ProdSG) / EU Produktsicherheitsverordnung (GPSR) Hersteller: NINGBO DEYE INVERTER TECHNOLOGY Co., LTD Add: No.26-30, South Yongjiang Road, Beilun, 315806, Ningbo, China Tel: +86 (0) 574 8622 8957 E-mail: service@deye .cn Verantwortlicher Importeur: SYD Green Energy GmbH & Co. KG Vertreten durch: SYD ...

AI-W5.1-5/6/8/10/12P3-EU-B-ESS All-in-one Energy Storage System All-in-one design, integrated 5kW~12kW Three Phase hybrid inverter and battery Comfortable and easy control via App, PC or Touch-Display Leading smart application: peak-shaving, smart load, AC couple etc Modular lithium iron phosphate battery,

AI-W5.1-PDU2 Power Distribute Unit (Standard Configuration) Battery power and communication quickly interface connect with Inverter and LED display system status AI-W5.1-Base Battery Base (Standard Configuration) The bottom support seat Model: AI-W5.1-PDU2 Details: 720*255*110(W x D x H,mm), 13kg Model: AI-W5.1-Base

Warranty[1] Battery 10 years (Inverter 5 years) Inverter Technical Specification Max. PV Input Power (W) 6500 7800 10400 13000 15600 Rated PV Input Voltage (Vdc) 550 (160~800) Start Up DC Voltage (Vdc) 160 MPPT Voltage Range (Vdc) 200~650 Full Load DC Voltage Range (V) 350~650 Max. PV Input Current (A) 13+13 26+13 Max. PV Short-circuit ...

AI-W5.1-5/6/8/10/12P3EU- -B-ESS. All-in-one Energy Storage System All-in-one design, integrated 5 kW~12kW Three Phase hybrid inverter and battery Comfortable and easy control via App, PC or Touch-Display Leading smart application: peak -shaving, smart load, AC couple etc Modular lithium iron phosphate battery,

DEYE-AI-W5.1-12P3-EU (LV) 12kw Wechselrichter All-in-One Energiespeicher System ... Neubr#252;cker M#252;hle 1 55765 Ellweiler. bei Gase-Center-Fuchs. Öffnungszeiten. Mo-Sa. 10-18 Uhr. Telefon +49 176 977 23 422. Infos. Wir akzeptieren keine Bargeldzahlungen. Lager Hanau + +49 176 977 23 416. Adresse.

external battery expansion of AI-W5.1-PDU2, power cable one end has a waterproof terminal, communication cable both ends have waterproof terminals. The cable length can be customized based on customer requirements, default length is 1500mm. Model: AI-W5.1-PDU2 Details: 720*255*110(W x D x H,mm), 10kg Model: AI-W5.1 (Battery Module)

Bereits ab 3.999,00 EUR Gro#223;e Shopvielfalt Testberichte & Meinungen | Jetzt Deye DEYE-AI-W5.1-12P3-EU-ESS LV 12kw All-in-One Energiespeicher-System inkl. Batteriemodule

günstig kaufen bei idealo

AI-W5.1 Safer Cobalt Free Lithium Iron Phosphate (LFP) Battery, safety and long lifespan, high efficiency and high-power density. Intelligent BMS, providing complete protection. Reliable Support high discharge power. IP55, natural cooling, wide temperature range: ...

All-in-one energy storage system DEYE-AI-W5.1-12P3-EU-ESS (LV) incl. 2x battery modules a 5.12 kWh . All in one design, integrated %p6/ % kW three-phase hybrid inverter and battery. Modular lithium iron phosphate battery, capacity from 5 to 30 kWh, scalable and safe . Fast switching time of 4 ms for your energy security

All-in-One Energiespeicher System DEYE-AI-W5.1-12P3-EU-ESS (LV) inkl. 6x Batterie Module a 5.12 kWh. Alles in einem Design, integrierter 12 kW Dreiphasen-Hybrid-Wechselrichter und Batterie.

Rev. 3 2023-05-03 AI-W5.1-5P3-EU, AI-W5.1-6P3-EU, AI-W5.1-8P3-EU, AI-W5.1-10P3-EU, AI-W5.1-12P3-EU hinzugefügt (added) A.2 - Technische Daten der EZE Baureihe (Technical data of the PGU Product Family) Modellbezeichnung (Model designation) SUN-5K-SG04LP3-EU / AI-W5.1-5P3-EU SUN-6K-SG04LP3-EU / AI-W5.1-6P3-EU SUN-8K-SG04LP3-EU / AI-W5.1-8P3 ...

All-in-one energy storage system DEYE-AI-W5.1-12P3-EU-ESS (LV) incl. 2x battery modules a 5.12 kWh . All in one design, integrated %p6/ % kW three-phase hybrid inverter and battery. Modular lithium iron phosphate battery, ...

AI-W5.1 Module 5.12kWh Battery Module (Standard Configuration) Stacked battery modules, each 51.2kWh, a single inverter (per group) can be stacked and installed 1~6 (battery capacity 5~30kWh), the maximum expansion of 6 groups (36 modules) to 184kWh. AI-W5.1-PDU3 Power Distribute Unit III (Recommended Configuration)

Modul` ai-w5.1 ai-w5.1-pdu3 Osnova ai-w5.1 ai-w5.1-pdu2 Kabel` ai-w5.1-b Akumulyatornij modul` 5,12 kVt*god (standartna konfiguracziya) Blok rozpodilu zhivlennya iii (rekomendovana konfiguracziya)

Model AI-W5.1-5P1-EU AI-W5.1-6P1-EU AI-W5.1-8P1-EU AI-W5.1-8P3-EU AI-W5.1-10P3-EU AI-W5.1-12P3-EU System Specification. Nominal Output Power/UPS Power (W) 5000 / 5000 6000 / 6000 8000 / 8000 10000 / 10000 12000 / 12000 AC Output Frequency and Voltage 50/60Hz; L/N/PE 220/230Vac 50/60Hz; 3L/N/PE 220/380, 230/400Vac

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

