SWISS SOLAR Pro.

Ai w5 1 6p1 eu b





Ai w5 1 6p1 eu b



AI-W5.1-5/6/8/P1-EU AI-W5.1-8/10/12P3-EU AI

Model: AI-W5.1-BCable Details: Pair of 2/0AWG DC power cable and RJ45 communication cable for external battery expansion of AI-W5.1-PDU2, power cable one end has a waterproof terminal,

Deye AI-W5.1-3.6/5/6/7.6/8P1-EU-ESS Hybrid Inverter & Battery

All-in-one Design: The Deye AI-W5.1-3.6/5/6/7.6/8P1-EU-ESS is a comprehensive hybrid inverter and battery system, integrating both functions into a single unit for ease of installation and





AI-W5.1-B Technical Data

25 26 AI-W5.1-B Safer Cobalt Free Lithium Iron Phosphate (LFP) Battery, safety and long lifespan, high efficiency and high-power density. Intelligent BMS, providing complete protection. Reliable

Deye AI-W5.1-3.6/5/6/7.6/8P1-EU-B-ESS Battery for Home Use

Supplier highlights: This supplier mainly exports to Iraq, Ukraine, and Uzbekistan, offers full customization, design customization, and sample customization services, holds product

certification,





Deye Battery AI-W5.1-6P1-EU-B-ESS for Solar Energy Systems

Model Number GH01-8K Brand Name Deye Weight 53kg Place of Origin Anhui, China Brand Name Deye Model Number AI-W5.1-6P1-EU-B-ESS Max charge current 135A Battery type Lifepo4/lithium

AI-W5.1-3.6/5/6/7.6/8P1-EU-B-ESS

DC power cable and RJ45 communication cable for external battery expansion of AI-W5.1-PDU2, power cable one end has a waterproof terminal, communication cable both ends have waterproof terminals.





STACKABLE INVERTER

All-in-one design, integrated 3.6kW~8kW Single Phase Hybrid Inverter and Battery Comfortable and easy control via App, PC or Touch Dipsplay Leading smart application: peak-shaving, smart load, AC

AI-W5.1-3.6/5/6/7.6/8P1-EU-B-ESS

AI-W5.1-8P1-EU-B System Specification Nominal Output Power/UPS Power (W) AC Output Frequency and Voltage 3600/3600 Grid Type Recommended Energy Configuration Max. Charging/Discharging





AI-W5.1-3.6/5/6/7.6/8P1-EU-B-ESS Technical Data

W~8kW Single Phase hybrid inverter and battery. Comfortabl. ation: peak-shaving, smart load, AC couple etc. Modular lithium iron phosphate batte. y, capacity of 5kWh~30kWh, scalable and safety.

?B?30240301001818---AI-W5.1-(3.6-8)P1-EU

Appliances such as air condi oner are required at least 2-3 minutes to restart because it is required to have enough me to balance refrigerant gas inside of circuit.





AI-W5.1-3.6/5/6/7.6/8P1-EU-B-ESS

AI-W5.1-3.6/5/6/7.6/8P1-EU-B-ESS All-in-one Energy Storage System All-in-one design, integrated 3.6kW~8kW Single Phase hybrid inverter and battery Comfortable and easy control via PC or Touch

AI-W5.1-B-ESS

Reliable Performance: High discharge power, IP65 rating for indoor/outdoor use, natural cooling, operates in -20°C to 55°C Easy Installation: Flat, stackable, floor-mounted, no wiring needed





AI-W5.1-5/6/8/P1-EU AI-W5.1-8/10/12P3-EU

Details: Pair of 2/0AWG DC power cable and RJ45 communication cable for external battery expansion of AI-W5.1-PDU2, power cable one end has a waperproof terminal, communication cable both ends

Energy storage system ALL-in-ONE Deye AI-W5.1-6P1-EU-B-ESS (1

The Deye AI-W5.1-6P1-EU-B-ESS system is a universal solution for private homes, cottages and small businesses. Its compact size and stylish design allow you to install the device both indoors and in





AI-W5.1-5/6/8/P1-EU AI-W5.1-8/10/12P3-EU

Model: AI-W5.1-BCable Details: Pair of 2/0AWG DC power cable and RJ45 communication cable for external battery expansion of AI-W5.1-PDU2, power cable one end has a waterproof terminal,

AI-W5.1-B (EU, AU)

The AI-W5.1-B provides a scalable, eco-conscious solution to energy storage, with a focus on safety, reliability, and user convenience. Its zero-cobalt design, superior lifespan, and adaptable





Deye AI-W5.1-B Series_Brochure 20250314V1

RESIDENTIAL ESS SOLUTION DEYE SPRING AI SERIES Reliable Eco-Friendly High discharge power, IP65 Non-toxic materials Natural cooling, wide temp: -20°C to 55°C Pollution-free >=6000 Cycles

Kontaktieren Sie uns

Für Kataloganfragen, Preisinformationen oder Partnerschaftsanfragen besuchen Sie bitte:
https://www.jee-lee.ch