

AF5000W-LF 520*470*142 47.2 RS485, CAN SOC status indicator, LED indicator CB, IEC62619, UL1973, UKCA, CE-EMC, CE-GPDS, EN62619; UN38.3, MSDS 51.2 10240 44.8-56.16 58.4 100 200 400@3sec
 AF10000W-LG 800*590*142 93.5 <= 16 pcs 6000 @ 80% DOD, 25°C / 0.5C IP65 Wall mounted/Floor stand 0-55-20~60 <2500

Multiple AF5000W-LF can be connected in parallel to expand capacity and power, 15 AF5000W-LF can be connected in parallel at most. PRODUCT OVERVIEW AF5000W-LF is a lithium battery with an operating voltage range between 45.6~56.16V. It is designed for residential energy storage applications and works together with a 48v battery hybrid inverter.

AF5000W-LF is a Low-voltage Lithium-iron Phosphate Battery energy storage system. Please read this manual before you install the battery and follow the instruction carefully during the installation process.

AF5000W-LF & AF10000W-LG. Download PDF > Contact US > Home Smart Energy Wall Mounted Energy Storage Battery Description Real-time Monitoring. Durability. Intelligent BMS. Cost Effective. Product introduction. Model Wall Mounted Energy Storage Battery AF5000W-LF Wall Mounted Energy Storage Battery AF10000-LG;

AF5000W-LF Connect power cable. When multiple batteries are connected in parallel, follow the following wiring mode. The battery connected to the inverter is the master, while the other batteries are the slave . Connect communication cable. Pin 1 Pin 2 Pin 7 Pin 8 Pin 6 Pin 5 Pin 4 Pin 3 / Inverter Battery / RS485-A RS485-B / CANL CANH ...

AF5000W-LF & AF10000W-LG Explore more> Product parameters Wall Mounted Energy Storage Battery. A sleek and space-saving solution for your energy storage needs. With its compact design and easy installation, it seamlessly blends into any environment. Whether in your home, office, or commercial space, our wall-mounted unit provides reliable and ...

AF5000W-HC o Higher Conversion Efficiency o Increased Independence from the Grid o Be er Suitable for Peaking Applica ons o Greater Flexibility o Lower Cost, Larger System o Faster Charging and Discharging o Energy Savings 3-10 Modules Stackable

Web: <https://www.gennergyps.co.za>