128S High Voltage Battery 128S高压电池 ___



型号 MODEL	TB-012 409100	
电芯材质 Core Material	额定 Rated Voltage	并串方式 Series Parallel Mode
LiFePO4	409V	8pcs 51.2V100Ah in parallel
电芯使用品牌 Cell Use Brand	BMS保护板 BMS System	额定功率 Rated Power
Grade A BYD, EVE Cells	100Ah	40.96KWh
额定容量 Rated Capacity	循环寿命 Cycle Life	盒子材质 Case Material
100Ah@0.2C	6000 times @ 25°C	Metal
充电工作温度范围 Charge Working Temperature Range	放电工作温度范围 Discharge Working Temperature Range	存储环境 Storage Environment
0°C~50°C	-20°C ~55°C	25°C±5°C
防尘防水等级 Water Dust Resistance	充电电流 Charging Current	净重 Net Weight (KGS)
IP55	0.2C (Standard)	354KGS
R寸: Dimension (L*W*H) (mm)		
650*600*1880		

Product Description 产品介绍

The batteries can build a 48V UPS server rack or provide storage capacity to home solar arrays. Includes intergrated busbars, wheels, and a DIN rail heater mount. This enclosure can be free-standing or pad mounted. This compact & east -to- install unit can be wall-mounted or floor-standing. Competitively priced and easy to install with high round-trip efficiency, The advanced Lithium Ferro Phosphate (LFP) technology operates a wider temperature range to provide the most dependable performance.

这些电池可以构建 48V UPS 服务器机架或为家庭太阳能电池阵列提供存储容量。包括集成母线、轮子和 DIN 导轨加热器安装座。该外壳可以是独立式或垫式安装的。这种紧凑的东向安装单元可以是壁挂式或落地式。具有竞争力的价格和易于安装的高往返效率,先进的磷酸铁锂 (LFP) 技术可在更宽的温度范围内运行,以提供最可靠的性能。

Application应用领域





