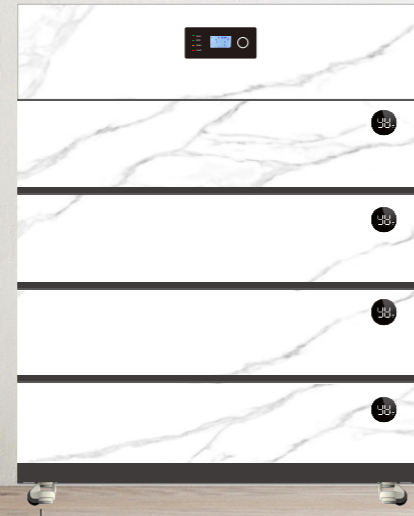
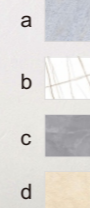


SL-S-EU Series LiFePO₄ Battery

SL-S-EU系列
LiFePO₄电池



Color



Product Snapshot

产品特点

- Excellent safety of cobalt free LifePo4 battery
无钴LiFePO₄电池的卓越安全性
- Easy installation with modular and tacked design
模块化堆叠设计，易于安装
- Single person can carry and install it.Plug and play quick installation
单人可携带和安装，即插即用快速安装
- Adopt the mineral color appearance design, lead the fashion
采用矿物色外观设计，引领时尚

Technical Specifcaacon 产品系列	SL-S-EU 48100									
System Demo 样式										
Number of Modules 模块数量	1	2	3	4	5	6	7	8	9	10
Energy Capacity(kwh) 额定电量	2.56	5.12	7.68	10.24	12.8	15.35	17.92	20.48	23.04	25.64
Usable Capacity(kwh) 可用电量	2.30	4.6	6.9	9.21	11.52	13.81	16.12	18.43	20.73	23.04
Dimensions W x D x H (mm) 尺寸	620*260 * 185	620*260 * 335	620*260 * 485	620*260 * 635	620*260 * 785	620*260 * 935	620*260 * 1085	620*260 * 1235	620*260 * 1385	620*260 * 1535
Net Weight(KG) 重量	28	56	84	112	140	168	196	224	252	280
Standard Charge/Discharge Current 标准充电/放电电流	25A	50A	75A	100A						
GENERAL 单个										
Battery Type 电池类型	Cobalt free Lithium Iron Phosphate(LFP) 无钴磷酸铁锂(LFP)									
Nominal Voltage 额定电压	51.2V									
Operatng Voltage Range 工作电压范围	47.2-56.8V									
Degree of protecton 防护等级	IP65									
Installation 安装方式	Wall-mounted or Floor installaton*1 壁挂式或地板安装*1									
Operaton Temperature 工作温度放电/充电	-10~50°C*2									
FEATURES 特性										
BMS Monitoring parameters BMS监控参数	SOC, System voltage, current, cell voltage, cell temperature, PCBA temperature measurement SOC, 系统电压, 电流, 电池电压, 电池温度, PCBA温度测量									