Telecommunications Lithium battery Pack 48V/100Ah

基站后背式铁锂电池系统
Base station back type iron lithium battery system

应用领域:适用于小容量接入网设备、远端交换局、移动通信设备、传输设备、卫星地面站和微波通讯设备等备电

优　点:具备集中控制、电池维护和管理的功能,满足无人值守的要求;可以通过手机APP来进行实时监控。

Applications: It was suitable for power supply such as small capacity access networkdevices, remote exchange bureau, mobile communication devices,transmission devices, satellite earth station and microwave communication devices

Advantages: It had the function of central control, battery maintenance and management to meet the requirements of no one on duty; it could be monitored in real time through the mobile APP

基本参数 Basic Specifications

电池型号	Battery model	48V100Ah
标称电压	Nominal voltage	51.2V
标称容量	Nominal capacity	100AH
充电电压	Charge voltage	58.4V
放电截止电压	Discharge cut-off voltage	40V
建议充电电流	Suggested charge current	≤50A
建议放电电流	Suggested discharge current	≤100A
瞬间最大电流	Maximum current	125A(30S)
常温循环寿命	Life cycle at normal temperature	3000次 times
通讯方式	Communication mod	2个RS485和1个RS232 CAN 干接点 (可选)
充电温度	Charge temperature	0~45℃
放电温度	Discharge temperature	-20~60℃
接口型号	Model of the interface	充电口:2P栅格端子 放电口:2P栅格端子
电池重量	Battery weight	大约42KG
电池尺寸	Battery size	W446xT177x(L400-450mm可调整 adjustable)

Timely Contacts: 7/24 whatsapp: 008613823653608
Payment term: D/P, D/A, O/A flexible and negotiable