

C102F 3.2V / 135Ah



标称电压 Nominal Voltage	3.2 V
标称容量 Capacity	135 Ah
电池重量 Weight	2.55 ± 0.1 kg
电芯尺寸 Dimensions(Length*Width*Height)	960×90×13.5 mm

项目名称 /PROJECT NAME	技术参数 /TECHNICAL SPECIFICATION
工作电压范围 Charge Voltage Range	2.5~3.65 V 2.5~3.65 V
最大持续充电电流 Maximum Continuous Charge Current	1.48C (参考具体充电策略) 1.48C (Referring to charging strategy)
最大持续放电电流 Maximum Continuous Discharge Current	1.48C (参考具体放电MAP表) 1.48C (Referring to discharging MAP)
最大峰值放电电流 Maximum Peak Charge Current	2C (25°C/10S/SOC范围参照MAP表) 2C (25°C/10S/SOC Referring to discharging MAP)
工作温度 Working Temperature	充电:-20~55°C / 放电:-30~60°C Charging temperature:-20~55°C / Discharging temperature:-30~60°C

C613N 2.84V / 145Ah



标称电压 Nominal Voltage	2.84 V
标称容量 Capacity	145 Ah
电池重量 Weight	5.7 kg
电芯尺寸 Dimensions(Length*Width*Height)	961.6×122×27.4 mm

项目名称 /PROJECT NAME	技术参数 /TECHNICAL SPECIFICATION
工作电压范围 Charge Voltage Range	2.0~3.4 V 2.0~3.4 V
最大持续充电电流 Maximum Continuous Charge Current	0.5C (参考具体充电策略) 0.5C (Referring to charging strategy)
最大持续放电电流 Maximum Continuous Discharge Current	0.5C (参考具体放电MAP表) 0.5C (Referring to discharging MAP)
最大峰值放电电流 Maximum Peak Charge Current	1.8C (25°C/10S/SOC范围参照MAP表) 1.8C (25°C/10S/SOC Referring to discharging MAP)
工作温度 Working Temperature	充电:0~55°C / 放电:-20~60°C Charging temperature:0~55°C / Discharging temperature:-20~60°C