

LITHIUM BATTERY ER14250M

优点及特征

工作电压平稳，在应用的寿命期内具有高而稳定的电压响应 低自放电率（在 +25°C 的条件下贮存，年自放电率低于 1%）
气密的玻璃封口金属外盖
非可燃性电解液
碳包式结构
已通过 UL、CE、SGS 认证
通过 ISO9001 质量管理体系认证

Key Characteristics

High and stable operating voltage
Low self-discharge rate (less than 1% after 1 year storage at +25°C)
Hermetic glass-to-metal sealing
Non-flammable electrolyte
Bobbin type
UL, CE, SGS recognized
ISO9001 approved

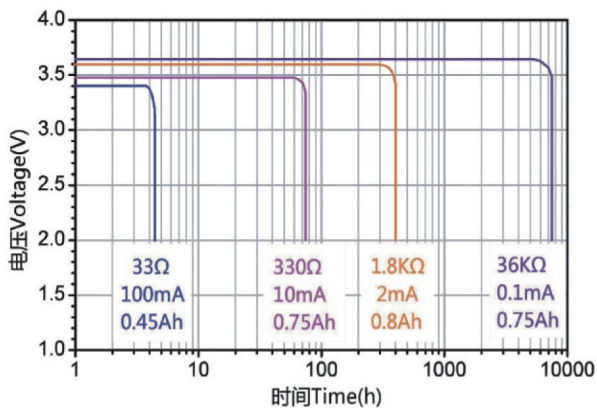
性能数据

标称容量	800mAh
额定电压	3.6V
最大连续工作电流	100mA
最大脉冲电流	250mA
电池重量	约 11g
电池最大外形尺寸	Ø14.5*25.4mm
工作温度	-60°C ~ +85°C

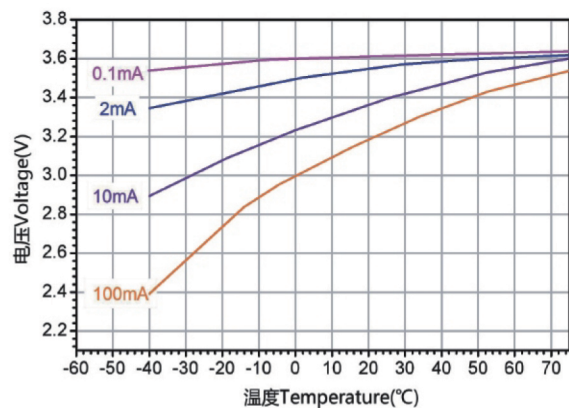
Electrical Characteristics

Nominal capacity	800mAh
Nominal voltage	3.6V
Max. continuous current	100mA
Max. pulse current capability	250mA
Weight	Approx. 11g
Dimension	Ø14.5*25.4mm
Operating temperature range	-60°C ~ +85°C

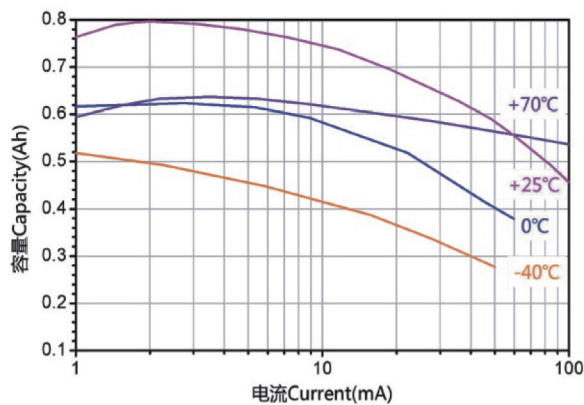
25°C 放电特性 Discharge Characteristics (25°C)



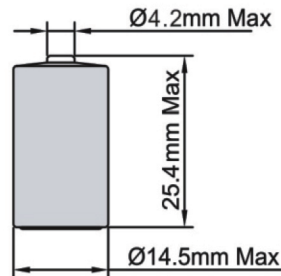
电压与温度关系 Voltage vs. Temperature



容量与电流关系 Capacity vs. Current



电池尺寸图 Battery Dimension



- + Available terminations:
- /P axial pins
- 2PT/T radial pins
- 3PT/4PT polarized tabs

极端样式：
- /P 轴向碰焊线
- 2PT/T 径向插件
- 3PT/4PT 多脚插件

- + Available terminations can be made as requested.
特殊极端样式可按客户要求订做