CR26500

ELECTRICAL CHARACTERISTIC

Nominal Capacity	**6Ah**
(At 10Ma, +25℃ 2.0V cut off.	
The capacity restored by the cell varies to current drain, temperature and cut-off)	
Rated Voltage	**3.0V**
Max. Recommended Continuous Current	**2000mA**
Max. Pulse Current Capability	**3000mA**
Storage (recommended)	**Max. 30℃**
(For more info on other conditions please consult Ramway)	
Operating Temp. Range	**-40℃ to +85℃**
(Operating closely to limit temp. may lead to a reduced capacity, low voltage plateau reading)	
Typical Weight	**62g**

Key features

- **High and stable operating voltage**
- **Low self-discharge rate**

  (less than 2% after 1-year storage at 25℃)
- **Stainless steel container**
- **Hermetic sealing**
- **Spiral type**
- **CE, SGS recognized**

  ISO9001 approved

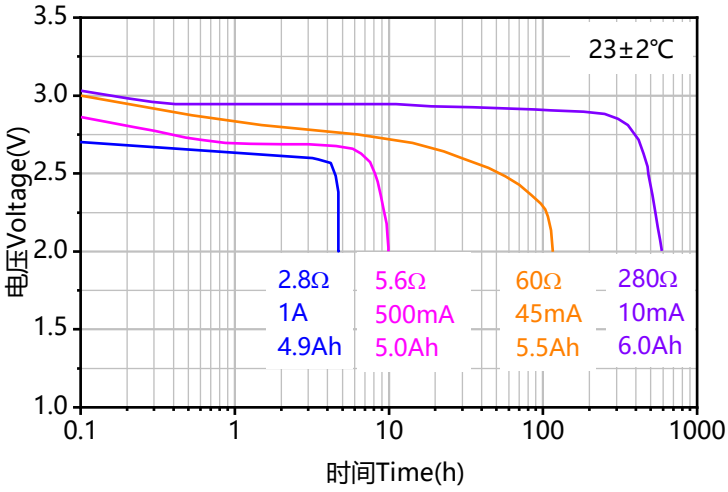
Main application

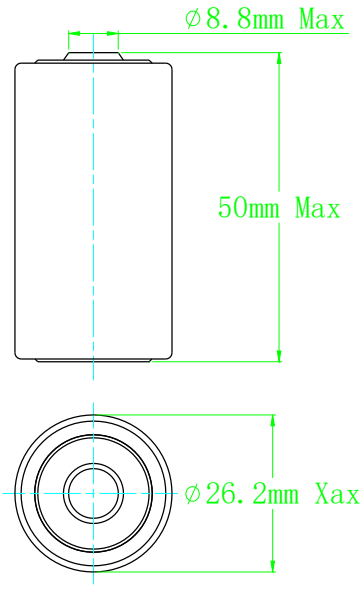
- **Utility Metering**
- **Memory Back-up**
- **Alarms & Security Devices**
- **Automotive electronics**
- **Tollgate systems**
- **Military electronics**
- **Automatic meter reading**
- **Professional electronics**

WARNINGS!

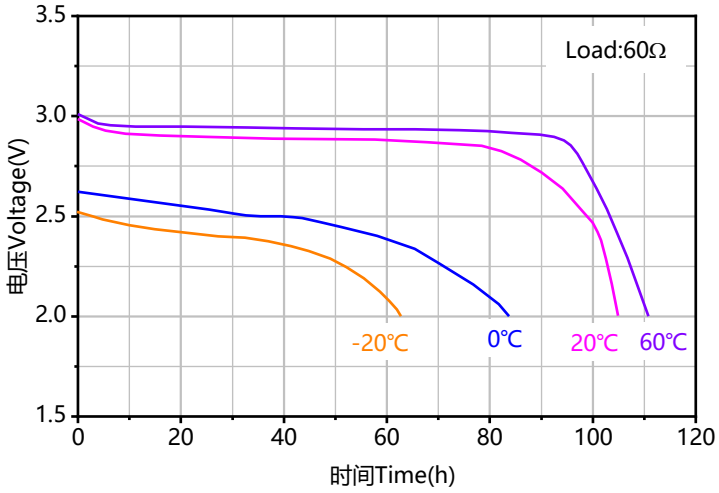
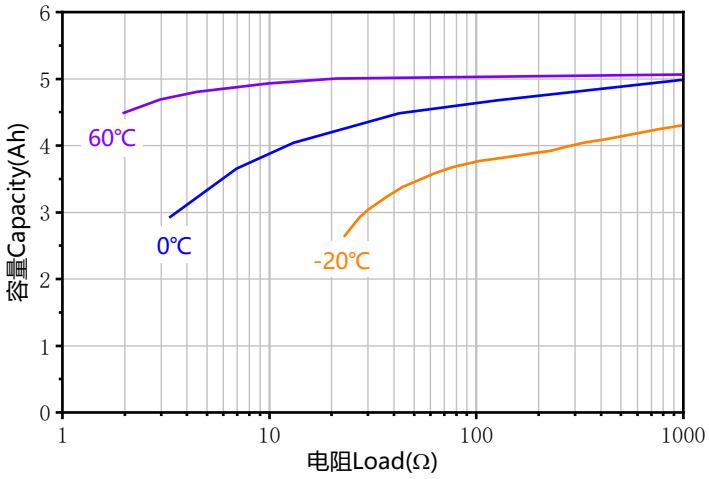
1. **Fire, explosion and severe burn hazard;**
2. **Do not recharge, crush, disassemble, heat above 100℃;**
3. **Do not solder directly to the cell.**

Discharge characteristice (+25℃)





Temperature Characteristics



Load-Capacity Characteristics