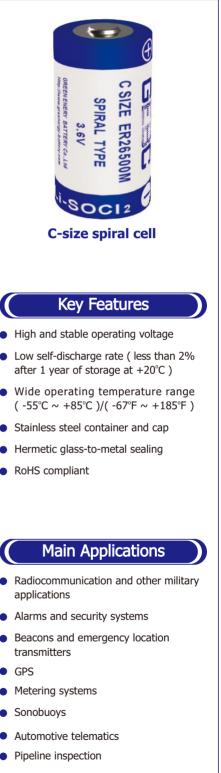


## Primary lithium-thionyl chloride(Li-SOCl<sub>2</sub>) ER26500M

Electrical Characteristics

Typical values relative to cells stored for one year or less at +  $25^{\circ}$ C max.

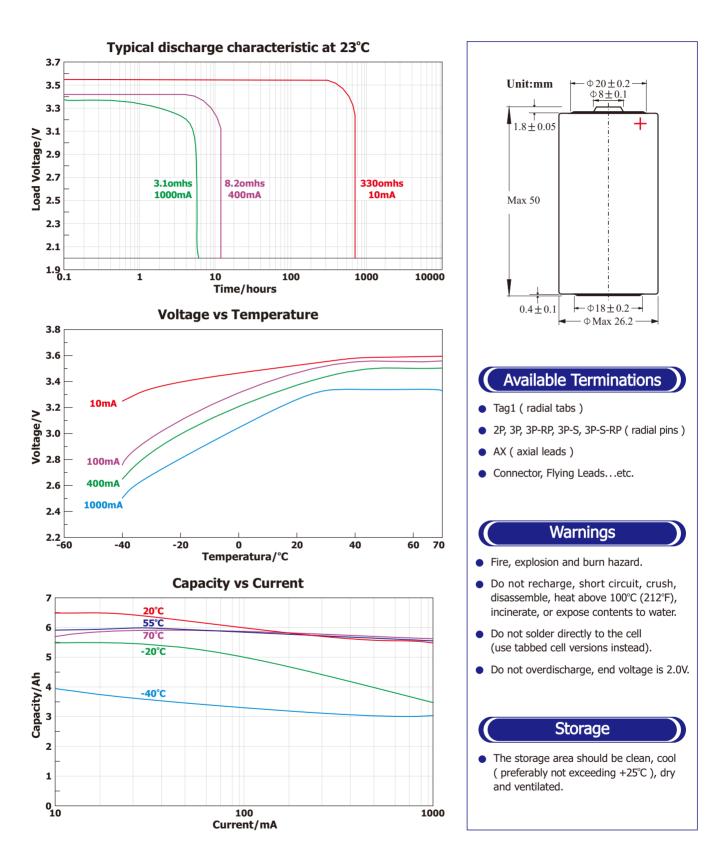
3.6V	Nominal Voltage
	Nominal Capacity
6500mAh	At 10mA, +23°C, 2.0V cut-off. The capacity restored by the cell varies according to current drain, temperature and cut-off. The cut-off voltage below 2.0V, consult GREEN ENERGY.
1000mA	<b>Max. Recommended Continuous Current</b> At 1000mA, +23°C, 2.0V cut-off. The capacity was 50% of nominal capacity.
1500mA	<b>Max. Pulse Current</b> 1500mA/0.1second pulses, drained every 2 min at +23°C from undischarged cells with 10uA base current, yield voltage readings above 3.0V. The readings may vary according to the pulse characteristics, the temperature, and the cell's previous history. Fitting the cell with a capacitor may be recommended in severe conditions. Consult GREEN ENERGY.
+20°C ~ +25°C	Storage ( Recommended )
	Operating Temperature Range
-55°C ~ +85°C	Operation above ambient temperature may lead to reduced capacity and lower voltage readings at the beginning of pulses.
Max. 26.2mm	Diameter
Max. 50mm	Height
Approx. 55g	Typical Weight
Approx. 1.8g	Li Metal Content



Note: Information above just for your reference, more details please contact Green Energy Battery Co., Ltd.







Note: Information above just for your reference, more details please contact Green Energy Battery Co., Ltd.