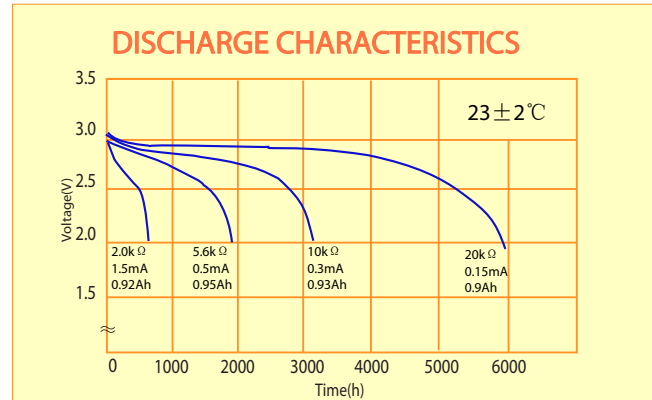
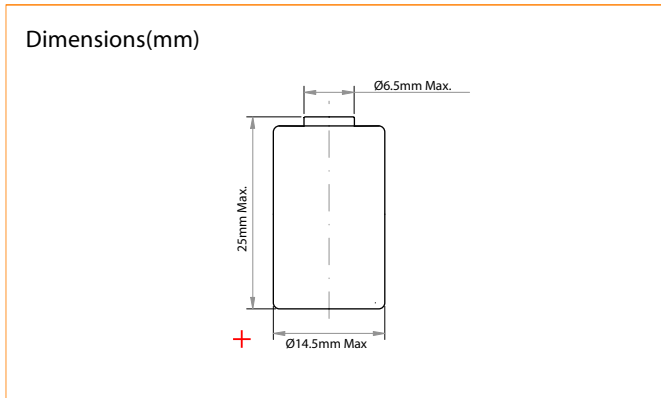


## CR14250SE

Manganese Dioxide  
Lithium Cylindrical Batteries



### CHARACTERISTICS ( $23 \pm 2^\circ\text{C}$ )

Normal capacity (0.5mA-2.0V)	950mAh
Normal Voltage	3.0V
Max. constant current	7mA
Max. pulse current	80mA
Operating temperature	$-40^\circ\text{C} \sim +70^\circ\text{C}$
Weight(g)	11.0 g

#### Key features:

- High and stable operating voltage
- Superior drain capability
- Low self-discharge rate  
(Less than 3% after 1 year of storage at  $20^\circ\text{C}$ )
- Optional stainless steel container for low magnetic and nickle plated steel container for more safe design.

#### Storage:

The storage area should be clean ,cool (can't exceeding  $+30^\circ\text{C}$ ),dry and ventilated.

#### Warning:

- Forbid short-circuit, charge between "+" and "-".
- Forbid over-discharge, fire, damage.
- Finish sealing less more 5 seconds at  $200^\circ\text{C} \sim 250^\circ\text{C}$ .
- Take out the battery when discharging to cut-off voltage