



## Specification of CR14250SE

High Capacity Cylindrical Laser Sealed  
Primary Lithium Battery

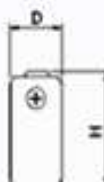
|                                |                               |
|--------------------------------|-------------------------------|
| Nominal Capacity <sup>*1</sup> | 850 mAh                       |
| Nominal Voltage                | 3 V                           |
| Standard Discharge Current     | 0,5 mA                        |
| Max. Discharge Current         | Continuous <sup>*2</sup> 7 mA |
|                                | Pulse <sup>*3</sup> 70 mA     |
| Temperature Range              | -40°C ~ +85°C                 |
| Weight                         | 9 g                           |
| Dimensions                     | Height (H) 25,0 mm            |
|                                | Diameter (D) 14,5 mm          |

\*1 Nominal capacity is determined to an end voltage of 2,0V when the battery is allowed to discharge at a standard current level at 23°C.

\*2 Current value is determined so that 50% of the nominal capacity is obtained with an end voltage of 2,0V at 23°C.

\*3 Current value for obtaining 2,0V cell voltage when 15 sec. pulse applied at 50% discharge depth (23°C)

### Dimensions



Size with shrinktube:

D = 14,5<sub>±</sub>

H = 25,0<sub>±</sub>

(unit: mm)