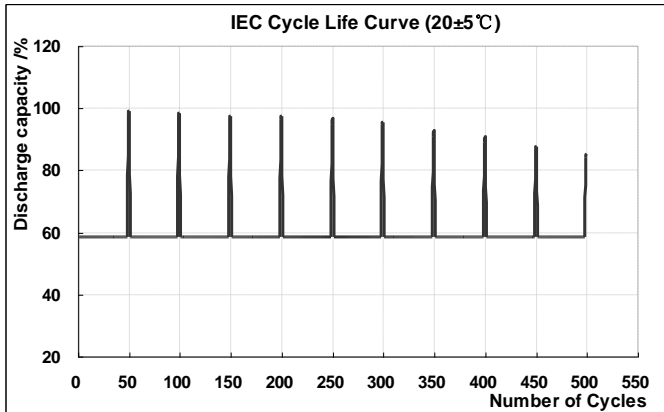
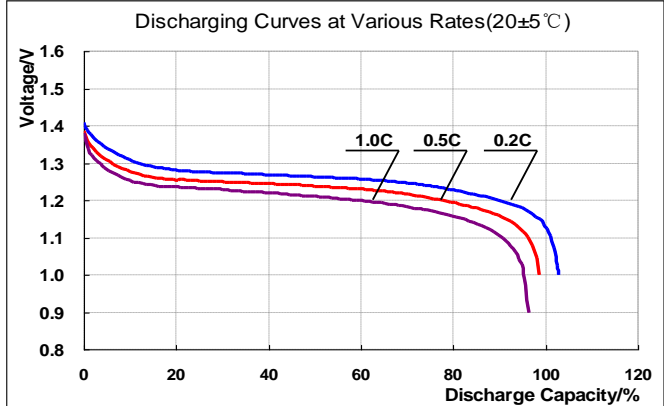
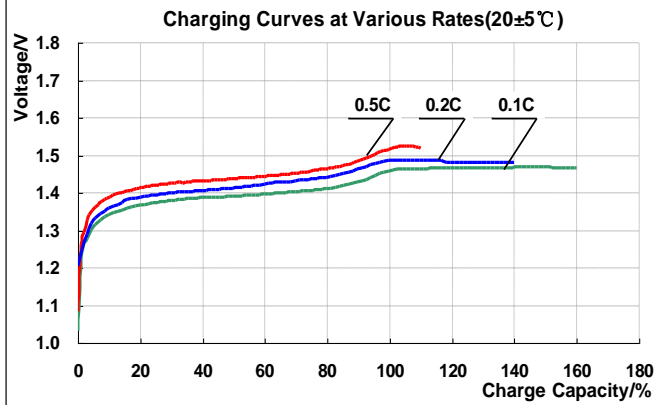
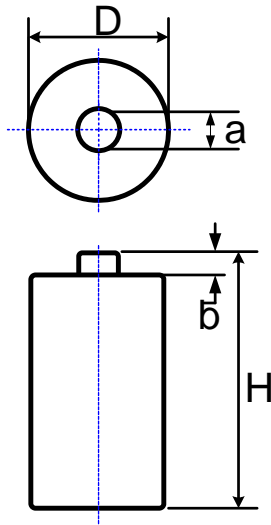


Nominal voltage (V)		1.2
Capacity* (mAh)	Nominal	4000
	Minimum	3900
Charging**	Standard	390mA×16hours
	Quick	780mA×7hours
	Rapid	1950mA×2.4hours -ΔV=5mV
Temperature recommended (°C)	Standard charge	0~40
	Quick charge	10~40
	Rapid charge	10~30
	Discharge	-10~50
	Storage	-20~30
Internal resistance		≤10mΩ
End voltage of discharge		1.0V
Charge (capacity) retention (20°C 6 months)		80%
Weight		Approx. 75g
Dimensions With tube (mm)	D	Diameter 25.8 ⁺⁰⁻ _{1.0}
	H	Height 50.0 ⁺⁰⁻ _{2.0}
	a	Top diameter 8.0 ^{+0.1} _{0.1}
	b	Top height 1.5(Minimum)

Drawing

Note:

*: Discharge capacity when the battery unit is discharged at 780mA to the 1.0V end voltage after being charged at 390mA for 16 hours
 **: Please discharge to the 1.0V end voltage with 780mA before charging the battery unit.

The data sheet is for reference only and should not be used as a basis for product described guarantee or warranty.