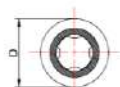
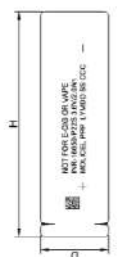
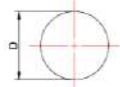


■ CELL CHARACTERISTICS

Capacity	Typical	2200 mAh
		7.92 Wh
	Minimum	2000 mAh
		7.2 Wh
Cell Voltage	Nominal	3.6 V
	Charge	4.2 V
	Discharge	2.5 V
Charge Current (70°C cut-off)	Standard	2.0 A
	Maximum	4.0 A
Charge Time	Standard	1.5 hr
Discharge Current (80°C cut-off \ 3.0V Cut-off)	Standard	2.0 A
	Maximum	36 A
Ambient Temperature	Charge	-20°C to 60°C
	Discharge	-40°C to 60°C
Energy Density	Volumetric	403 Wh/L
	Gravimetric	147 Wh/kg
Typical Impedance	AC (30%SOC)	10 mΩ
	DC (50%SOC)	22 mΩ

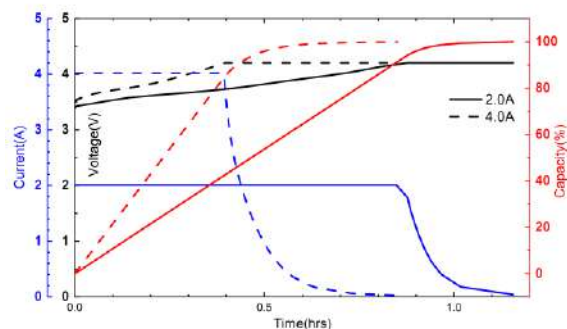
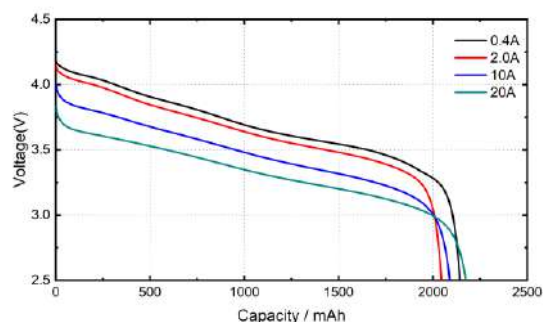
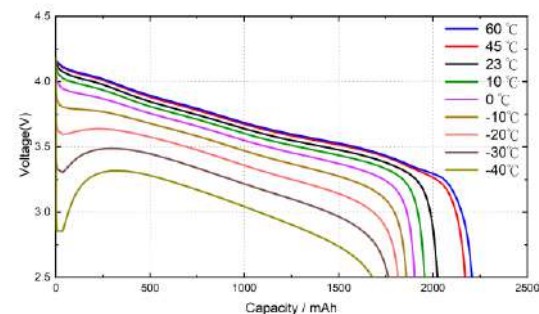
■ PHYSICAL CHARACTERISTICS


Shape	Cylindrical
Can	Steel
Diameter	18.6 mm (Max)
Height	65.2 mm (Max)
Weight	49 g (Max)

The information contained herein is for reference only and does not imply a performance guarantee or a product warranty. Specifications and characteristics are subject to change without prior notice. This product is not designed or produced for use in any vape or e-cigarette devices.

For application specific information, please contact E-One Moli Energy Sales and Applications or the nearest MOLICEL® recognized agent.

Version 1.0

■ Charge Characteristics

■ Discharge Rate Characteristics

■ Discharge Rate Characteristics

■ Cycle Characteristics
