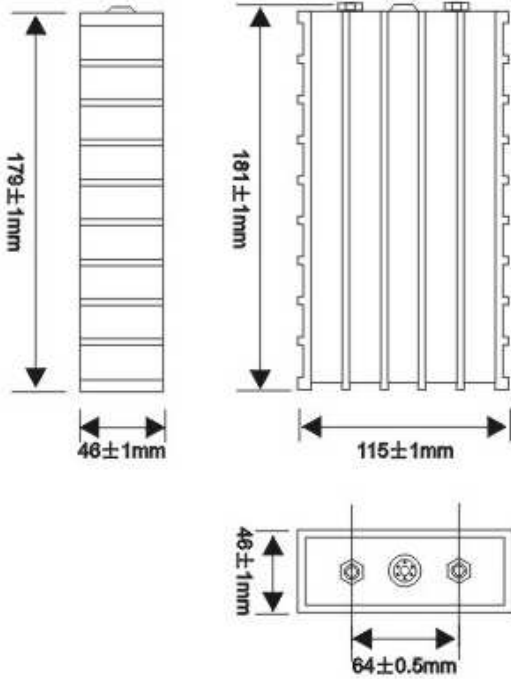
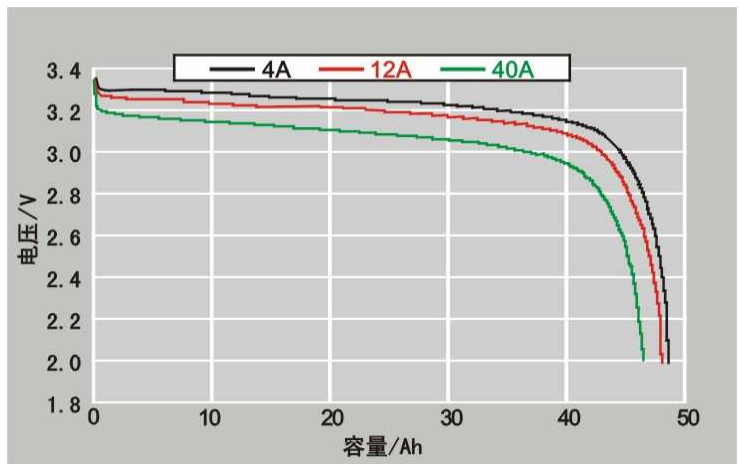


Specification MODEL: SE40AHA

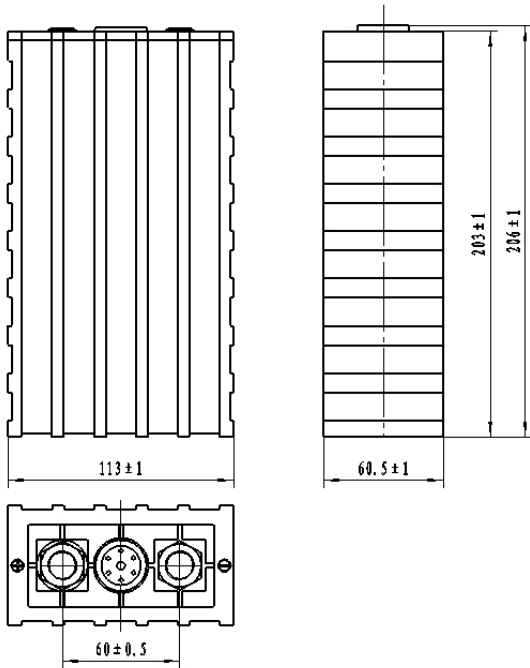


MODEL SE40AHA

Nominal Capacity (Ah)	40
Nominal Voltage (V)	3.2
Inner Resistance (1Khz AC, MΩ)	≤1
Charging Cut-off Voltage (CCCV Model, V)	3.6
Discharging Cut-off Voltage(V)	2.5
Recommend Charging-Discharging Current (0.3C,A)	12
Maximum short-time (Burst) Discharging Current (period≤10s,A)	400
Life Cycle (0.3C Charging-discharging,80%DD C)	2000
Operating Thermal Ambient	
Charging	0°C ~ 45°C
Discharging	-20°C ~ 55°C
Storage Thermal Ambient	-20°C ~ 45°C
Weight(kg)	1.4±0.1kg
Shell Material	Plastic

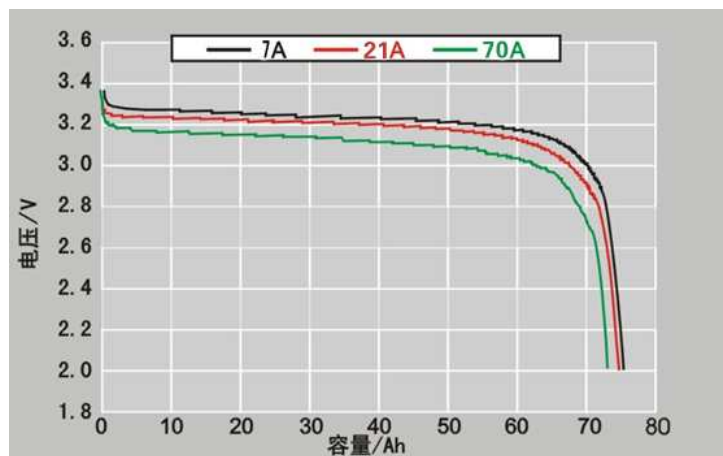


Specification MODEL: SE70AHA

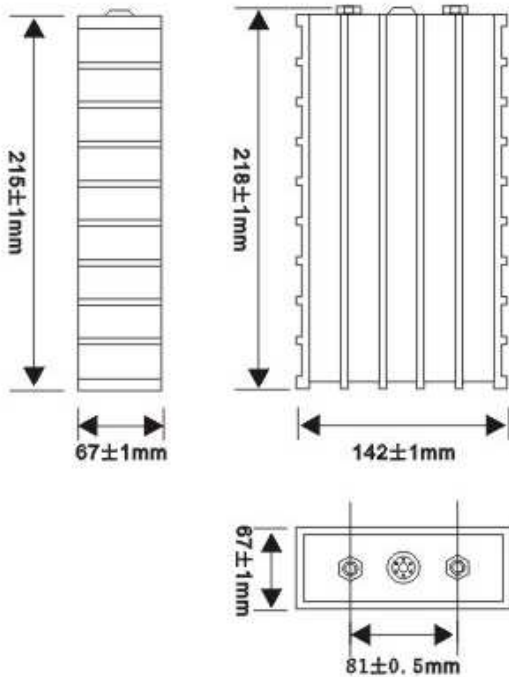


MODEL SE70AHA

Nominal Capacity(Ah)	70
Nominal Voltage (V)	3.2
Inner Resistance (1Khz AC, MΩ)	≤1
Charging Cut-off Voltage (CCCV Model, V)	3.6
Discharging Cut-off Voltage(V)	2.5
Recommend Charging-Discharging Current (0.3C,A)	21
Maximum short-time (Burst) Discharging Current (period≤10s,A)	700
Life Cycle (0.3C Charging-discharging,80%DD C)	2000
Operating Thermal Ambient	
Charging	0℃~45℃
Discharging	-20℃~55℃
Storage Thermal Ambient	-20℃~45℃
Weight(kg)	2.5±0.1kg
Shell Material	Plastic

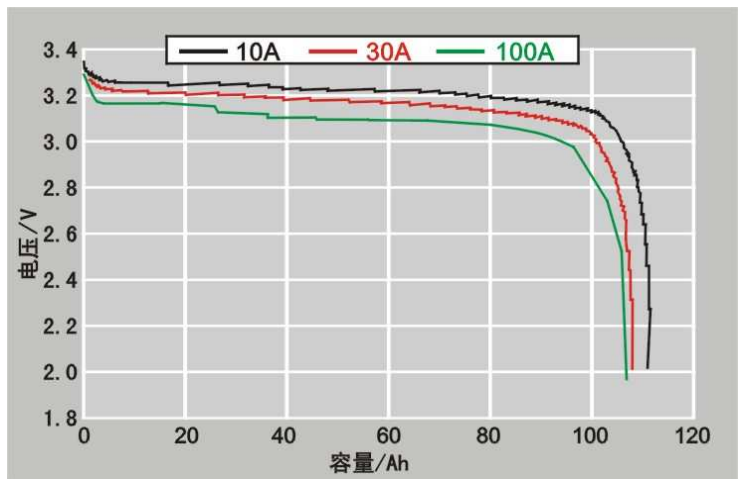


Specification MODEL: SE100AHA

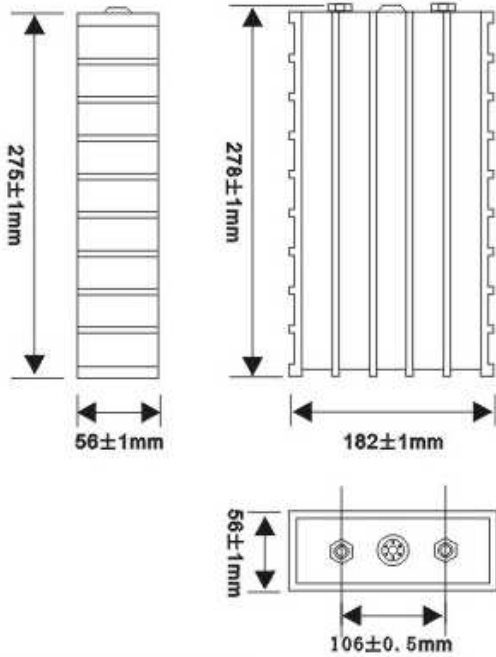


MODEL SE100AHA

Nominal Capacity(Ah)	100
Nominal Voltage (V)	3.2
Inner Resistance (1Khz AC, MΩ)	≤ 0.9
Charging Cut-off Voltage (CCCV Model, V)	3.6
Discharging Cut-off Voltage(V)	2.5
Recommend Charging-Discharging Current (0.3C,A)	30
Maximum short-time (Burst) Discharging Current (period $\leq 10\text{s}$,A)	800
Life Cycle (0.3C Charging-discharging,80%DD C)	2000
Operating Thermal Ambient	
Charging	$0^{\circ}\text{C} \sim 45^{\circ}\text{C}$
Discharging	$-20^{\circ}\text{C} \sim 55^{\circ}\text{C}$
Storage Thermal Ambient	$-20^{\circ}\text{C} \sim 45^{\circ}\text{C}$
Weight(kg)	$3.2 \pm 0.1 \text{kg}$
Shell Material	Plastic

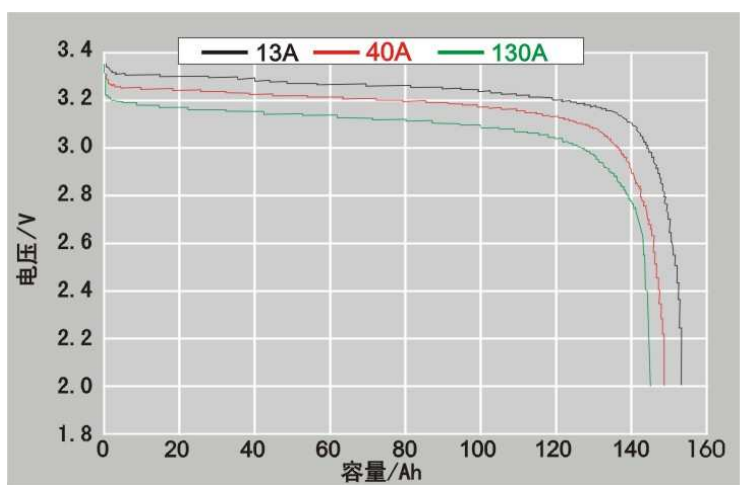


Specification MODEL: SE130AHA

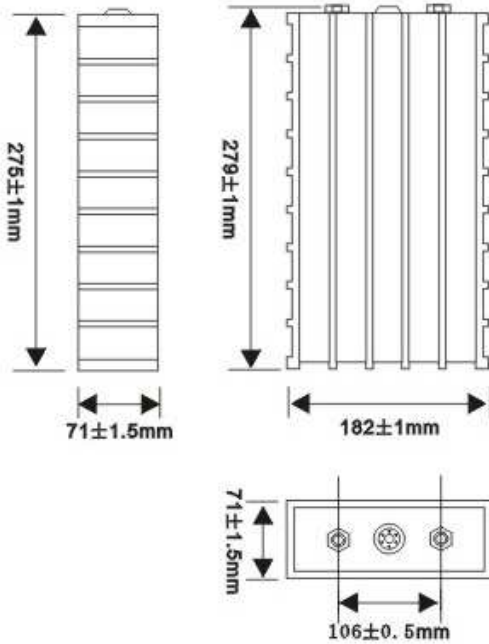


MODEL SE130AHA

Nominal Capacity(Ah)	130
Nominal Voltage (V)	3.2
Inner Resistance (1Khz AC, MΩ)	≤0.8
Charging Cut-off Voltage (CCCV Model, V)	3.6
Discharging Cut-off Voltage(V)	2.5
Recommend Charging-Discharging Current (0.3C,A)	39
Maximum short-time (Burst) Discharging Current (period≤10s,A)	1000
Life Cycle (0.3C Charging-discharging,80%DD C)	2000
Operating Thermal Ambient	
Charging	0℃~45℃
Discharging	-20℃~55℃
Storage Thermal Ambient	-20℃~45℃
Weight(kg)	4.4±0.1kg
Shell Material	Plastic

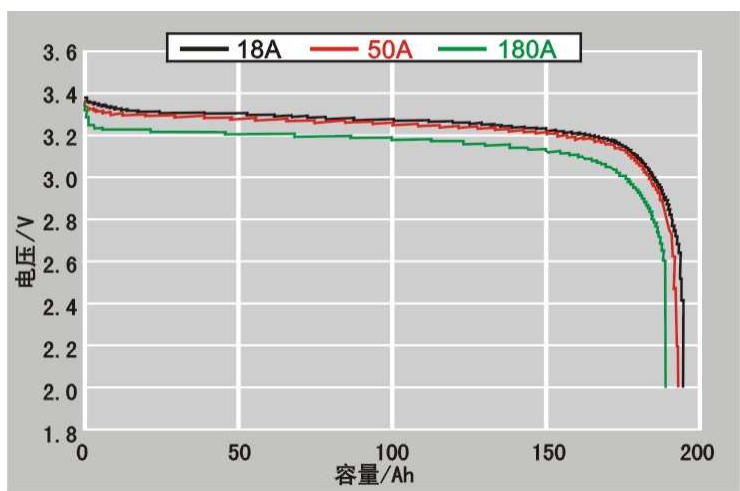


Specification MODEL: SE180AHA

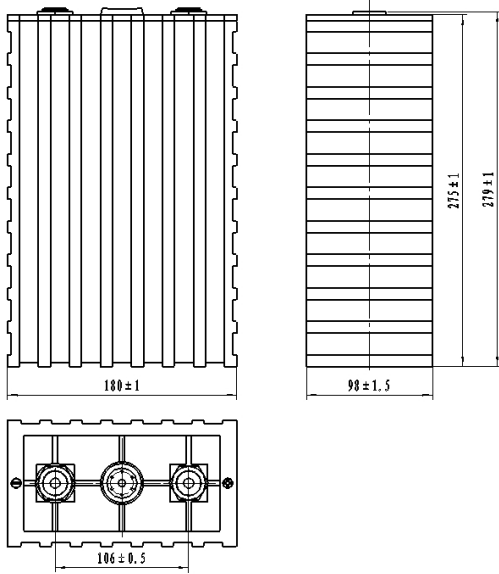


MODEL SE180AHA

Nominal Capacity(Ah)	180
Nominal Voltage (V)	3.2
Inner Resistance (1Khz AC, MΩ)	≤ 0.6
Charging Cut-off Voltage (CCCV Model, V)	3.6
Discharging Cut-off Voltage(V)	2.5
Recommend Charging-Discharging Current (0.3C,A)	54
Maximum short-time (Burst) Discharging Current (period $\leq 10\text{s}$,A)	1000
Life Cycle (0.3C Charging-discharging,80%DD C)	2000
Operating Thermal Ambient	
Charging	$0^{\circ}\text{C} \sim 45^{\circ}\text{C}$
Discharging	$-20^{\circ}\text{C} \sim 55^{\circ}\text{C}$
Storage Thermal Ambient	$-20^{\circ}\text{C} \sim 45^{\circ}\text{C}$
Weight(kg)	$5.6 \pm 0.1 \text{kg}$
Shell Material	Plastic

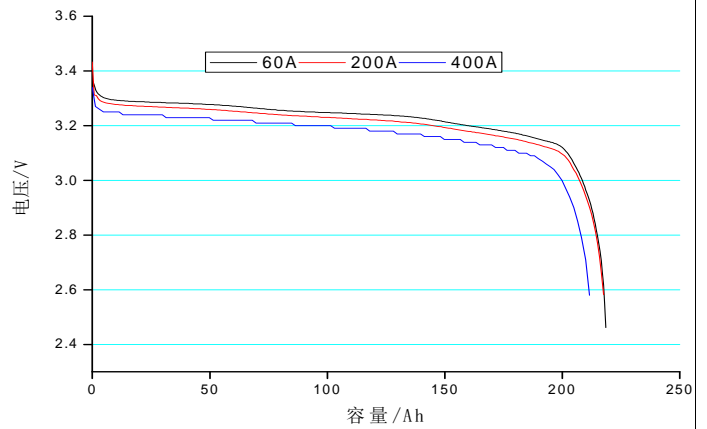


Specification MODEL: SE200AHA

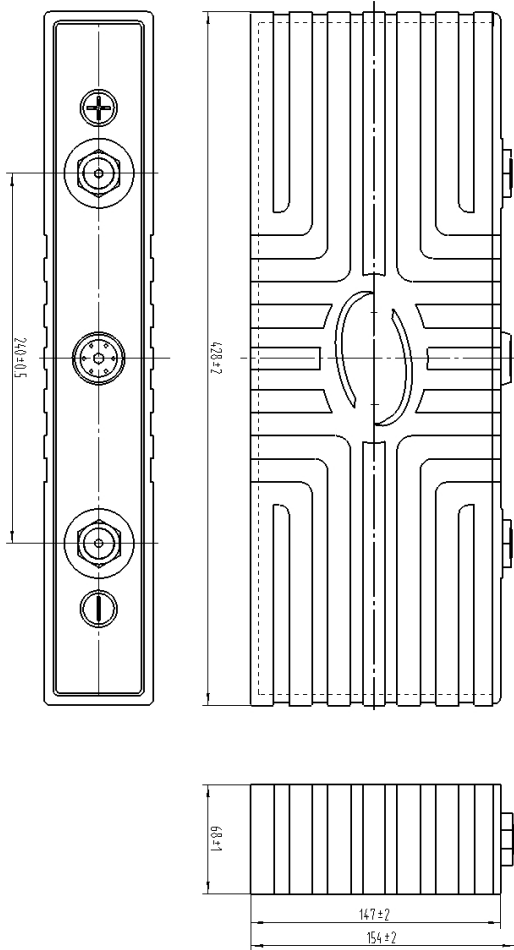


MODEL SE200AHA

Nominal Capacity(Ah)	200
Nominal Voltage (V)	3.2
Inner Resistance (1Khz AC, MΩ)	≤0.5
Charging Cut-off Voltage (CCCV Model, V)	3.6
Discharging Cut-off Voltage(V)	2.5
Recommend Charging-Discharging Current (0.3C,A)	60
Maximum short-time (Burst) Discharging Current (period≤10s,A)	
Life Cycle (0.3C Charging-discharging,80%DD C)	
Operating Thermal Ambient	
Charging	0℃~45℃
Discharging	-20℃~55℃
Storage Thermal Ambient	-20℃~45℃
Weight(kg)	Approx.7.1Kg
Shell Material	Plastic

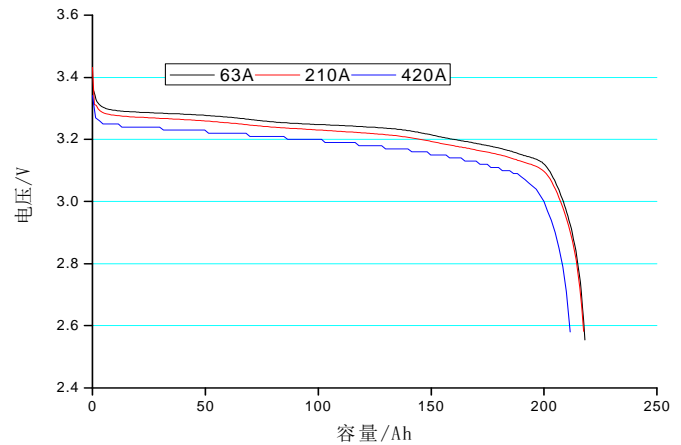


Specification MODEL: SE210AHA

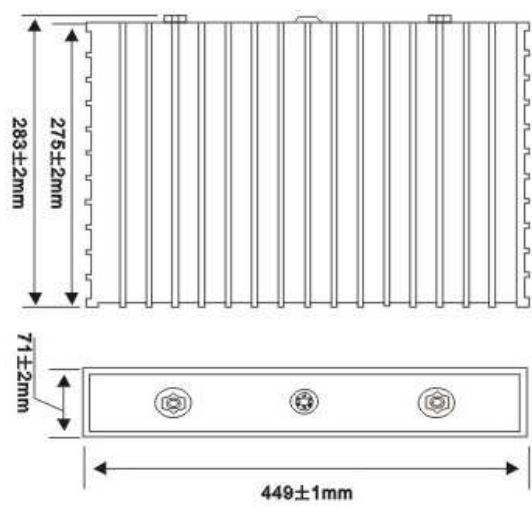


MODEL SE210AHA

Nominal Capacity(Ah)	210
Nominal Voltage (V)	3.2
Inner Resistance (1Khz AC, MΩ)	≤0.5
Charging Cut-off Voltage (CCCV Model, V)	3.6
Discharging Cut-off Voltage(V)	2.5
Recommend Charging-Discharging Current (0.3C,A)	63
Maximum short-time (Burst) Discharging Current (period≤10s,A)	
Life Cycle (0.3C Charging-discharging,80%DD C)	
Operating Thermal Ambient	
Charging	0℃~45℃
Discharging	-20℃~55℃
Storage Thermal Ambient	-20℃~45℃
Weight(kg)	Approx.7.0Kg
Shell Material	Plastic



Specification MODEL: SE400AHA



MODEL SE400AHA

Nominal Capacity(Ah)	400
Nominal Voltage (V)	3.2
Inner Impedance (1Khz AC, MΩ)	≤0.4
Charging Cut-off Voltage (CCCV Model, V)	3.6
Discharging Cut-off Voltage(V)	2.5
Recommend Charging-Discharging Current (0.3C,A)	120
Maximum short-time (Burst) Discharging Current (period≤10s,A)	
Life Cycle (0.3C Charging-discharging,80% DDC)	2000
Operating Thermal Ambient	
Charging	0℃~45℃
Discharging	-20℃~55℃
Storage Thermal Ambient	-20℃~45℃
Weight(kg)	14.3±0.1kg
Shell Material	Plastic

