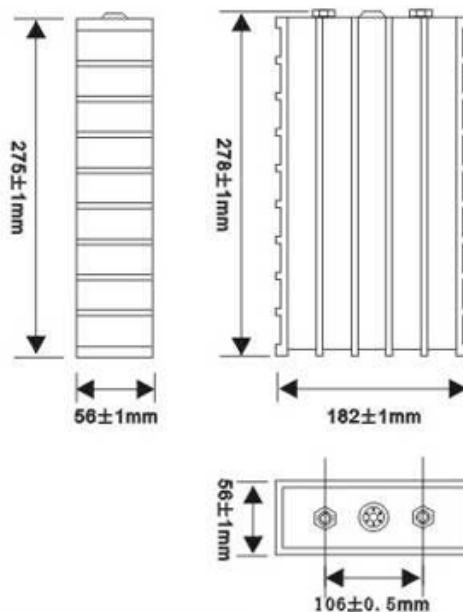


BATTERIES

SE130AHA



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

Nennkapazität	130AH
Nennspannung	3,2V
max. Entladestrom	5,5C (= 700A)
Dauer Entladestrom max	2C (= 260A)
Ladestrom max	1C (=130A)
Ladetemperatur	0°C - 45°C
Entladetemperatur	-20°C - 55°C

