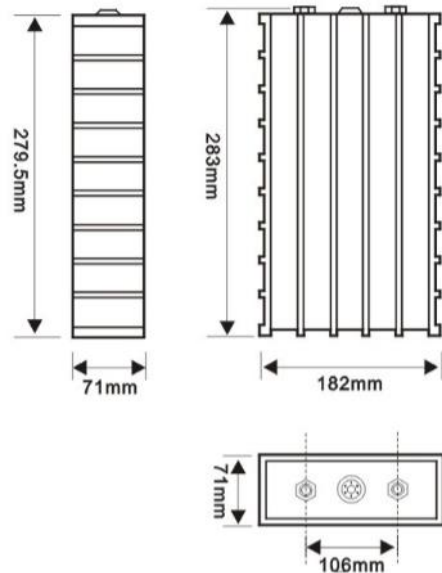


BATTERIES

SE180AHA



| | | |
|--|-------------|-----------------|
| Nominal Capacity | | 180 Ah |
| Nominal Voltage | | 3.2 V |
| Internal Impedance (1kHz AC) | | ≤ 0.6 mΩ |
| Charging Cut-off Voltage (CCCV Model) | | 3.6 V |
| Discharging Cut-off Voltage | | 2.5 V |
| Recommend Charging-Discharging Current (0.3C,A) | | 54 |
| 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) | | 5.6 kg (±0.1kg) |
| Shell Material | | Plastic |

| | |
|------------------------|----------------|
| Nennkapazität | 180AH |
| Nennspannung | 3,2V |
| max. Entladestrom | 5,5C (=1.000A) |
| Dauer Entladestrom max | 2C (=360A) |
| Ladestrom max | 1C (=180A) |
| Ladetemperatur | 0°C - 45°C |
| Entladetemperatur | -20°C - 55°C |
| Gewicht | 5,6Kg (ca.) |

