



中文 |

Enterprise Link

About PHET ▶ | Product Information ▶ | Patent/Certification ▶ | Quality Policy | Contact Us

Product Information

Home > Product Information > Cell Spec. > Polymer 10Ah

Polymer 10Ah

Polymer 10Ah



Size (mm)	9.3 *203*70.5
Weight	255 g
Rate Capacity	10 Ah
Standard Discharging	5.0A (0.5C)
Quick Discharging	10A (1C)
Max. Discharging	15A (1.5C)
Charging Voltage	3.65 V
Nominal Voltage	3.2 V
End Discharge Voltage	2.5 V
Quick Charging Time	1.5 hr.
Stand. Charging Time	3.0 hr.
Cycle Life	>500 (0.5C)
C-Rate (max.)	2C
Self-Discharge (Month)	< 10%
Temperature (Discharge)	-10°C~45°C
Storage Temperature	-10°C~45°C
10C/0.2C Capacity Ratio	60%
-20°C/25°C Capacity Ratio	40%
Energy Density	240 Wh/L
Energy Density	125 Wh/Kg

- Product Introduction
- Product Characteristics
- Product Application
- Product Specifications
- Cell Spec.
- Pack Spec.
- PHET Test Report
- ExtraEnergy Test
- Report
- Patent Claim
- Total Solution



Update In 2006-03-26

Pihsiang Energy Technology Co., Ltd.
2006 © Pihsiang All Rights Reserved.