

BK200SCP Nickel Metal Hydride

Features & Benefits

- Efficient, lower cost charge requirements with excellent cycle life.
- Options for broader operating temperatures.
- Versatile Applications including: Security, Medical, Automotive and Industrial Infrastructure.
- Higher levels of energy density, demanded by todays electronics.
- No transportation issues.
- Cells designed specifically to meet different, rigorous environments.

Specifications

Nominal

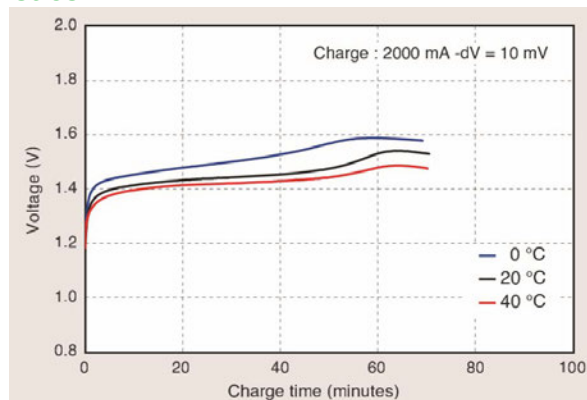
- Capacity:** 2100 mAh Typical
- Nominal Voltage:** 1.2V
- Weight:** Approximately 42g
- Operating Temperature:** 0°C - +45°C

Dimensions



Unit: mm

Typical Charge Characteristics



Typical Discharge Characteristics

