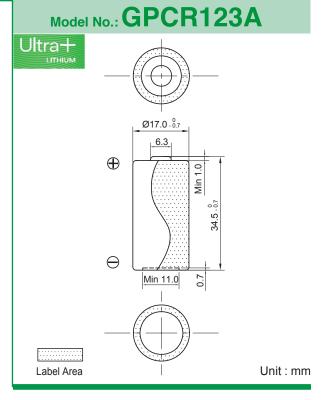
P Batteries

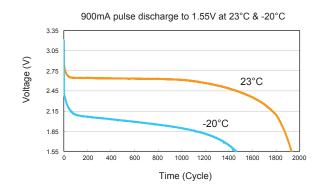
DATA SHEET

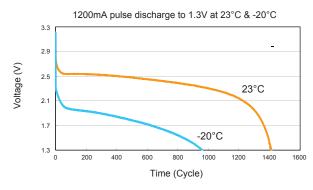
| Description | : Lithium Battery, CR123A | | |
|-----------------------|---|--|--|
| Chemical System | : Lithium Manganese Dioxide | | |
| Nominal Voltage | : 3.0 Volts | | |
| Nominal Capacity | : 1500mAh @ 10mA to 2.0V at 23°C | | |
| Dimensions | : Ø17 mm x 34.5 mm | | |
| Terminals | : Flat, Recessed Negative Terminal | | |
| Jacket | : PVC Resin Label | | |
| Shelf Life | : Up to 10 years | | |
| Average Weight | : App. 16g | | |
| Max. Constant Current | : 1500mA | | |
| Max. Pulse Current | : 3500mA | | |
| Application | : Smoke Detector, Sensors, Home Security Products, Medical Equipment | | |
| Operating Temperature | :-40°C to +60°C | | |
| UL Standard | : UL1642 (File no. MH46184) UL2054 (File no. MH25972) | | |
| IEC Standard | : IEC60086-4 | | |
| UN Standard | : UN38.3 | | |

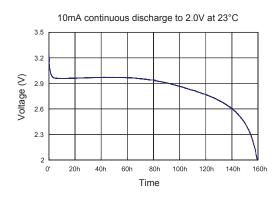


Cross References:

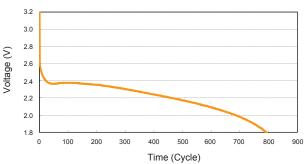
| IEC | GP | Panasonic | Energizer | Duracell |
|---------|--------|-----------|-----------|----------|
| CR17345 | CR123A | CR-123A | EL123AP | DL123A |











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www.gpbatteries.com