



Features & Benefits

- Suitable for Camera, Light, etc. because of super high rate discharge.
- Easy to get high rate discharge because manganese dioxide is used in positive electrode and spiral design is adopted at the polar plate.
- Available in consumer market

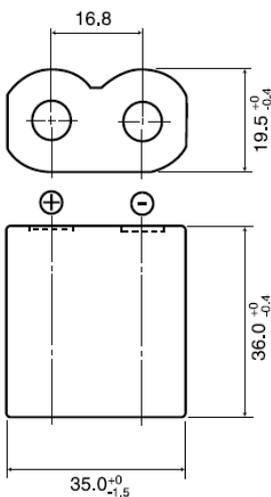
Specifications

Part number	CR-P2	
Nominal voltage	6V	
Nominal capacity	1,550mAh	
Continuous drain	20mA	
Dimensions* ¹	Length(Max.)	35.0mm
	Width(Max.)	19.5mm
	Height(Max.)	36.0mm
Weight* ¹	Approx. 37.0g	
Operating temperature* ²	-40°C ~ +70°C	

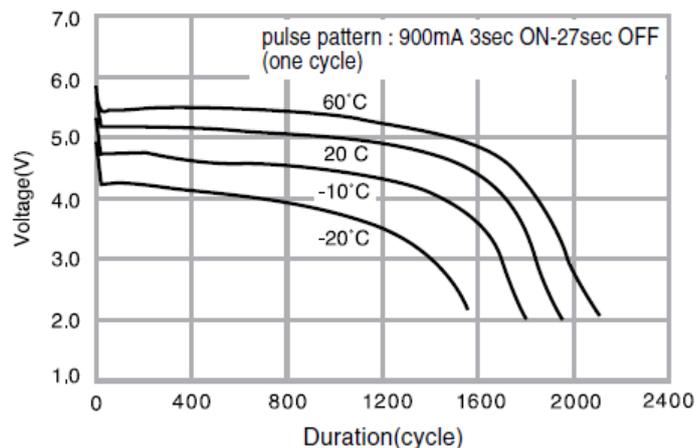
*¹ Without tabs.

*² Please consult Panasonic when anticipating usage in operating temperatures between -40°C and -20°C, or 60°C and 70°C.

Dimensions



Discharge temperature characteristics



Applications

Lights, Security devices (electric door locks, Fire alarms), automotive electric components (eCall), Medical Devices (AEDs), etc.

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Panasonic Corporation

<https://industrial.panasonic.com/ww/products/batteries/primary-batteries/lithium-batteries>

