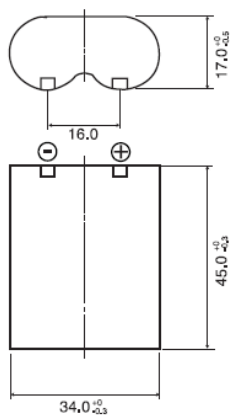




Dimensions



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

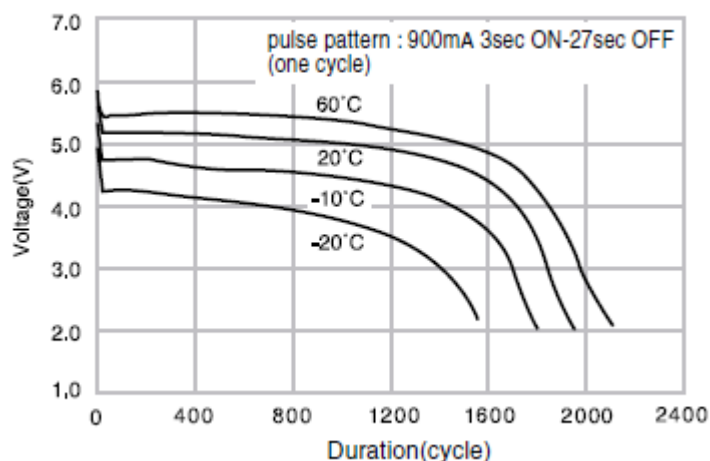
Specifications

Part number	2CR5	
Nominal voltage	6V	
Nominal capacity	1,550mAh	
Continuous drain	20mA	
Dimensions* ¹	Length(Max.)	34.0mm
	Width(Max.)	17.0mm
	Height(Max.)	45.0mm
Weight* ¹	Approx. 38.0g	
Operating temperature* ²	-40°C to +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.

Discharge temperature characteristics



Applications

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

This data in this document is for descriptive purposes only and is not intended to make or imply any guarantee or warranty. As of March, 2021. The contents of this product information are subject to change without notice.

Please visit our website at:

Panasonic Corporation

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

