

Cell Type CR123A/CR17345

Specifiation

	Nominal Voltage	Nominal Voltage	
	Dimensions	Diameter	17. Omm
	(Max.)	Height	34. 5mm
Ref. Weight Nominal Capacity (Ave.) Continuous Standard Load Cut off Voltage Maximum Continuous Discharge Current		16. 5g	
		1600mAh	
		1mA	
			2. 0V
34.2	Maximum Continu	ximum Continuous Discharge Current	
Maximum Pulse Discharge Current		3500mA	
Operating Temperature		-40 [~] +70*°C	
Discharge Characteristics Discharge Characteristics			S
3.0 2.5 2.0 1.5 1.0 0 20.0 40.0 60°C 25°C 1.5 1.0 0 20.0 40.0 60.0 80.0 Duration(minute) Pulse Discharge Characteristics	3.0 2.5 2.0 1.5 1.0 100.0	Current: 2 60°C -20°C -20°C 20.0 40.0 60.0 Duration(hour) scharge Characteristics	80.0 100.0
3.5 3.5			
3.0 2.5 2.0 1.5 1.0 Load: 0.9A/3sec.on/27sec.off 60°C 25°C 1.5 1.0	3.0 3.0 3.0 2.5 2.0 0 1.5 1.0 0	Current: 2 Fresh -60°C 100days Stored 20.0 40.0 60.0	0mA-cont

* Please consult Huiderui for use below and above -20 $^\circ\text{C}$ to +60 $^\circ\text{C}.$ WARNING:

■ Do not charge, disassemble, heat above 100°C or incinerate.

Do not mix fresh batteries and used batteries or other types of battery together.

■ Do not short circuit.

This information is generally descriptive only and is not intended to make or imply any representation, guarantee or warranty with respect to any cells and batteries. Cell and battery designs/specifications are subject to modification without notice. Contact Huiderui for the latest information.

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