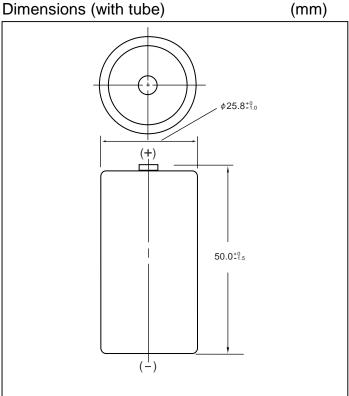
P-240C C size (KR26/50) Type: N



	mm	inch
Diameter	25.8 +0 / -1.0	1.02 +0 / -0.04
Height	50.0 +0 / -1.5	1.97 +0 / -0.06
Approximate	Grams	Ounces
Weight	75g	2.65

Specifications

Nominal voltage			ge	1.2V	
0.2C E	Discharge Typical **		2800mAh		
Capacity *		Minimum		2400mAh	
Approx. Internal impedance at 1000Hz at charged state.			-	$5 \mathrm{m} \Omega$	
Charge		Standard		240mA (1/10C)x 15h	
		Short time		800mA x 4.5h	
		kle	Max current	120mA (1/20C) x 30h and over 80mA (1/30C) x 45h and over	
		Trickle	Min current		
Charge Emperating Dis Storage	Standard		°C	°F	
	Charge	Standard		0°C to 45°C	32°F to 113°F
	S	hort time	10°C to 45°C	50°F to 113°F	
Discharge		-20°C to 65°C	-4°F to 149°F		
Ten	Storage	<	2 years	- 20°C to 35°C	-4°F to 95°F
		<	6 months	- 20°C to 45°C	-4°F to 113°F

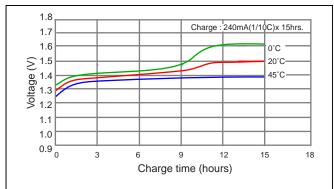
* After charging at 0.1C for 16 hours.

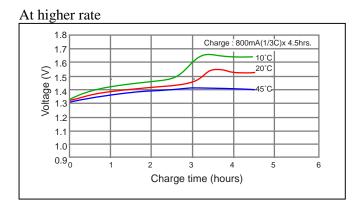
** Average capacity. For reference only.

Battery performance and cycle life are strongly affected by how they are used. In order to maximize battery safety, please consult Panasonic when determining charge / discharge specs, warning label contents and unit design.

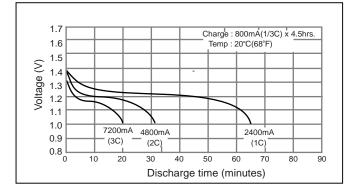
Typical charge characteristics







Typical discharge characteristics



Panasonic

Nickel Cadmium Handbook, Page 75

August 1998

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 Panasonic for the latest information.