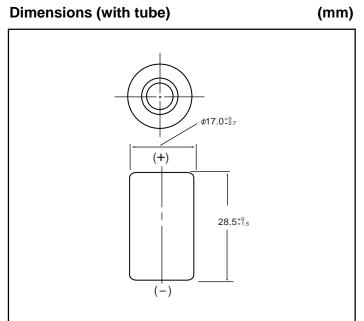
P-60AS 2/3A size (KR17/29) Type: S



Specifications

	mm	inch
Diameter	17.0 +0/-0.7	0.67 +0/-0.03
Height	28.5 +0/-1.5	1.12 +0/-0.04
Approximate	Grams	Ounces
Weight	18g	0.63

Nominal Voltage			1.2V	
Discharge Capacity*		Average**	660mAh	
		Rated (Min.)	600mAh	
Approx. Internal impedance at 1000Hz at charged state			25mΩ	
Charge Standard Rapid***		60mA (0.1lt) x 16 hrs.		
		600mA (1lt) x 1.5 hrs.		
Ambient Temperature	Charge	Standard	°C	۴F
			0°C to 45°C	32°F to 113°F
		Rapid	10°C to 40°C	50°F to 104°F
d m be	Discharge		-20°C to 65°C	-4°F to 149°F
A 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

* 0.2lt discharge capacity after charging at 0.1lt for 16 hours.

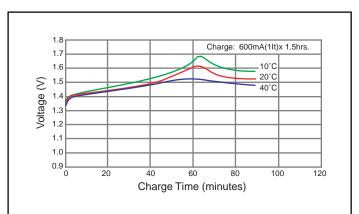
** For reference only.

*** Refer to "Charge Methods for Ni-Cd Batteries"

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.

- Note: [It] was previously expressed as [C]. [It] is an IEC standard expression for the amount of charge or discharge current and is expressed as: It(A) = Cn (Ah)/1h.
 - [It] is the reference test current in ampres
 - [Cn] is the rated capacity of the cell or battery in Ampere-hours.
 - n = the time base [hours] for which the rated capacity is declared

Typical Charge Characteristics



Typical Discharge Characteristics

