DATASHEET

JAPCELL®

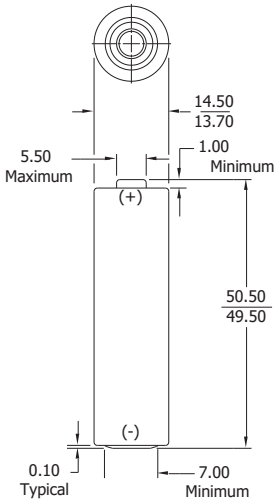
AA / LR06
STANDARD



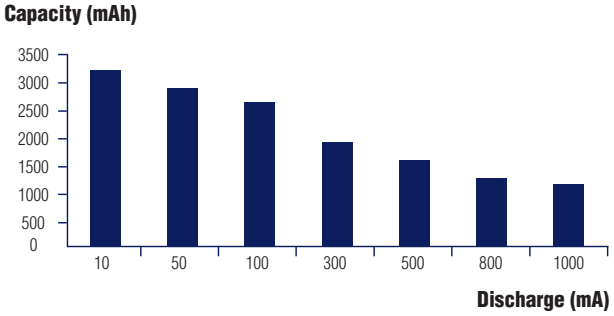
SPECIFICATIONS

Classification:	Alkaline
Chemical System:	Zinc-Manganese Dioxide (Zn/MnO2) No added mercury or cadmium
Designation:	ANSI-15A, IEC-LR6
Nominal Voltage:	1.5 volts
Operating Temp:	-18°C to 55°C (0°F to 130°F)
Typical Weight:	24.0 grams
Typical Volume:	8.1 cubic centimeters
Shelf Life:	5 years at 21°C
Terminal:	Flat Contact

INDUSTRY STANDARD DIMENSIONS (MM)



Continue discharge to 0.8 volts at 20± 2°C



Industry Standard Tests (21°C)					
Application	Load	Daliy period	End voltage (V)	Unit	Normal
Motor/Toy	3.9Ω	1h/d	0.8	hour	7.425
Toy,non-motorized	250mA	1h/d	0.9	hour	7.722
Digital still camera	"1.5W-2s/ 0.65W-28s"	5m/1h,24h/d	1.05	pulse	69
Photo flash	1000mA	10s/m,1h/d	0.9	pulse	317
CD ,digital audio,wireless gaming and accessories	100mA	1h/d	0.9	hour	22.77
Radio/Clock/Remote Control	50mA	1h/8h,24h/d	1.0	hour	47.52
Portable Lighting(LED)	3.9Ω	4m/h,8h/d	0.9	min	396
*	100mA	24h/d	0.9	hour	22.77

Important Notice: This datasheet contains typical information specific to products manufactured at the time of its publication.

JAPCELL®
Spettrupvej 1A • 8722 Hedensted • Denmark
sales@lakuda.dk • VAT: 25628829 • Phone: +45 76407010 • www.lakuda.dk