

LR6 Alkaline Dry Battery

Brief Datasheet

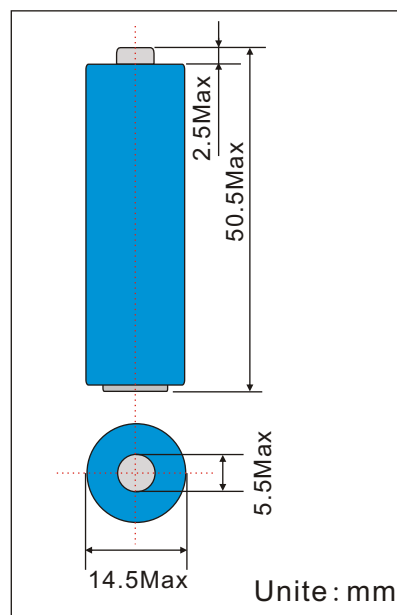
1 BASIC SPECIFICATION

Nominal capacity (under 43Ω load to 0.9V end-point voltage ,at +20°C)	2100mAh	
Nominal voltage	1.5V	
Open-Circuit Voltage	Initial	1.55V or higher
	After 12 months	1.50V or higher
Closed-Circuit Voltage	Initial	1.50V or higher
	After 12 months	1.48V or higher
Short-Circuit Current (A)	Initial	7A or Higher
	After 12 Months	5A or Higher
Weight	23g	

2 DISCHARGE CAPACITY (20±2°C,RH:45%-75%)

Load	1.8	3.9	10	10	43
Discharge mode	15S/min,24h/day	1h/d	24h/d	1h/d	4h/d
End Voltage	0.9V	0.8V	0.9V	0.9V	0.9V
Initial	Over 550 cycles	Over 5.5h	Over 17.5h	Over 16.5h	Over 70h

3 DIMENSION



Note: Any representations in this brochure concerning performance, are for informational purposes only and are not construed as warranties either expressed or implied, of future performance.