

Model: PX224147 - 3.0V 800 mAh - Prismatic**Stock Code:** 900.869.503.369

Item	Specifications	Conditions
Open circuit voltage	3.1V	0.2C Discharge
Nominal capacity	800mAh	(At +25°C, battery discharged at continuous current 1mA until voltage reaches cut-off voltage 2.0V. The capacity can vary at different temperature, discharge current or cut-off voltage.)
Maximum continuous current	200 mA	(At +25°C, 2.0V cut-off, battery discharged for minimum 50% of rated capacity.)
Maximum pulse discharge current	400 mA	(At +25°C, 2.0V cut-o, battery discharged for minimum 50% of rated capacity with max pulse for 3 seconds after 27 seconds break. The discharged capacity may vary according to the pulse characteristics, the temperature, and the cell' s previous history. Fitting the cell with a capacitor may be recommended in severe conditions, consult Power-Xtra.)
Storage	Recommended	Less than 1 year: -20~30°C
		Less than 3 months: -20~35°C
		Less than 1 months: -20~45°C
Operating temperature range	-40°C~+70°C	
Weight	6.5 gr	approximately
Li metal content	0.26g	

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Item	Specifications	Representative Image
Thickness	2.3±0.5mm	<p>The image shows a 3D perspective of a prismatic battery. It has a yellow rectangular tab on the left side. Two wires, one black and one red, are connected to the tab. Dimension lines indicate: 'Cable length' for the wires, 'Length (max.)' for the battery's length, 'Width (max.)' for the battery's width, and 'Thickness (max.)' for the battery's thickness.</p>
Width	43.0mm±1mm	
Length	49.0mm±1mm	