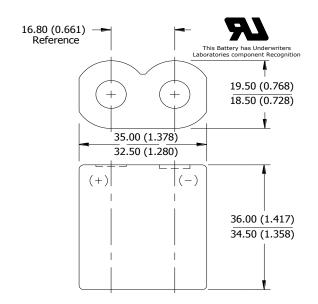


ENERGIZER 223



Industry Standard Dimensions mm (inches)



This battery contains a Positive Temperature Coefficient (PTC) safety device to limit current during short circuit conditions.

Simulated Application Tests

Typical Use Performance

		Cutoff Voltage		
Drain	Load	4.0V (21°C)	3.6V (21°C)	3.1V (21°C)
(mA)	(ohms)	(hours)	(pulses)	(pulses)
	200	58		
900				2000
1200			1370	
1800			860	
	(mA) 900 1200	(mA) (ohms) 200 900 1200	Drain (mA) Load (ohms) 4.0V (21°C) (hours) 200 58 900 1200	Drain (mA) Load (ohms) 4.0V (21°C) (hours) 3.6V (21°C) (pulses) 200 58 900 1370

Classification: Chemical System: Designation: Nominal Voltage: Storage Temp: Operating Temp: Typical Capacity:

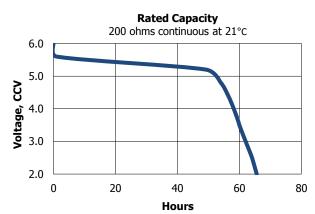
Typical Weight: Typical Volume: Max Discharge: Max Rev Current: Typical Li Content: UL Listed:

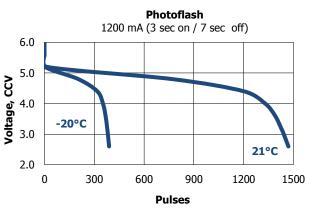
Specifications

"Lithium" Lithium / Manganese Dioxide (Li/MnO₂) ANSI-5024LC, IEC-CR-P2 6.0 Volts -40°C to 60°C (-40°F to 140°F) -40°C to 60°C (-40°F to 140°F) 1500 mAh (to 4.0 volts) (Rated at 200 ohms at 21°C) 37.0 grams (1.3 oz.) 24 cubic centimeters (1.5 cubic inch) 1500 mA continuous (3500 mA pulse) 2 uA 1.15 grams (0.041 oz.)



MH29980





Important Notice

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