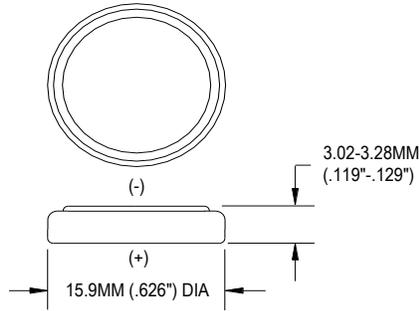


Dimensions:

(ANSI / IEC Standards)



DIMENSIONS	
MM	INCHES
3.0	0.119
3.3	0.129
15.9	0.626

Engineering Data:

Cell Chemistry:	Lithium/Manganese Dioxide (CR)
Designation:	IEC-CR1632
Nominal Voltage:	3.0 V
Maximum off-load voltage:	3.7 V
Approximate Weight:	1.6 g.
Approximate Volume:	.63 CU CM
Nominal Capacity:	75mAh (15k Ohm Cont. to 2.0V @ 20°C)
Operating Temp. Range:	-20°C to 60°C
Storage Temperature Range:	-20°C to 45°C

Typical Service (@ 20°C):

Application:	Load	Load Unit	Duty Cycle	Daily Cycle	EPV	ANSI Min. Ave. Duration	Actual
Rating:	15	kOhms		24 h	2.0	780 Hours	720 Hours

LITHIUM COIN CELL SAFETY NOTICE: Keep lithium coin batteries out of the reach of small children; coin cell batteries can be accidentally ingested.

If ingested, these batteries may leak harmful contents causing chemical burns, perforation of soft tissue, and in severe cases may cause death.

Lithium coin batteries must be removed immediately if swallowed. Seek medical attention immediately. If you or your doctor suspects that a battery has been ingested for assistance in the US call the NATIONAL BATTERY INGESTION HOTLINE any time at (202) 625-3333; in Canada call 416-813-5900.

Environmental: Meets Environmental Protection Agency (EPA) Requirements for landfill disposal. No Mercury Added Formulation.