

Northern Light® GII Li-LED Cap Lamp

with LED and Lilon Battery

The Northern Light® GII Li-LED Cap Lamp combines the latest in lighting and battery technologies to make a lighter and brighter cap lamp.

The GII Li-LED features a 1 watt LED with a Lithium Ion battery. This lamp shines a typical illuminance of 3,000 and lasts a minimum of 300 to 400 charging cycles.

The improved longevity coupled with the quality and reliability of the internationally-reknoned Northern Light® Brand make the GII LiLED the purchase of choice.



Save up to \$76,000 with LED

Cost of Replacing an Incandescent Bulb*

Total Bulb Savings per Year

	Year 1	Year 2	Year 3	Year 4
Avg. # bulbs	4	4	4	4
Avg. cost of bulbs	\$6.50	\$6.50	\$6.50	\$6.50
Total cost of bulbs	\$26.00	\$26.00	\$26.00	\$26.00
Maint. cost per bulb	\$3.00	\$3.00	\$3.00	\$3.00
Total maint. cost	\$12.00	\$12.00	\$12.00	\$12.00
Total cost	\$38.00	\$38.00	\$38.00	\$38.00

# of Lamps	Year 1	Year 2	Year 3	Year 4	Total
50	\$1,900	\$1,900	\$1,900	\$1,900	\$7,600
100	\$3,800	\$3,800	\$3,800	\$3,800	\$15,200
200	\$7,600	\$7,600	\$7,600	\$7,600	\$30,400
500	\$19,000	\$19,000	\$19,000	\$19,000	\$76,000

*The cost of replacing a bulb data factors that the average compensation for a lampman is \$35/hour and the average time to replace one incandescent bulb is five minutes. The average total number of bulbs is calculated based on the total bulbs sold over a one year period. Calculations are in CAD funds.

Technical Specifications*

Battery

Type: Lilon
 Voltage: 3.7V
 Life Span: > 500 charging cycles
 Charge Time: <10 hours
 Discharge Time: >12 hours
 Weight: 938 grams or 2lbs

Lighting

Primary Light Source: 1 Watt LED
 Secondary Light Source: LED
 LUX: 3,000 typical
 Lumens: 72.2 typical
 Life span: > 10,000 hours

*Technical specifications are subject to change without notice.