

# PRODUCT DATASHEET

## 2AA Swivel Light



### HCO2G

With a light for every task and outstanding durability and convenience features, the HCO2G is an excellent lighting choice for the outdoor enthusiast. Three modes for each LED (except UV) allow you to choose the level of light you need. Plus, LEDs can be used in any combination.\* Discrete, tactile switches are easy to find in the dark. The tailcap is hinged to the body and locks in place. An easy to use lockout switch prevents accidental actuation. DualDrive™ Technology allows light to operate with 1 OR 2 batteries. It is waterproof and survives a 3-meter drop test. With all these features, the HCO2G is Engineered for the Extreme™.

#### WATERPROOF

- Meets IEC 60529 standards – 1m for 30 minutes



#### CONVENIENT

- Head pivots 130° to put light where you need it
- Uses DualDrive™ Technology (Runs with 1 OR 2 AA batteries.)
- Dedicated switches for all LEDs



#### DURABLE

- Sturdy proprietary polymer construction
- Survives a 3-meter drop



#### VERSATILE

- 13 light modes – 3 levels of light for each of 4 LED colors
- ✓ White – 100 lumens of intense light
- ✓ Blue for lighting blood trails
- ✓ Red for night vision
- ✓ Green for map reading
- Near UV light fluoresces fishing line and lures



#### Before Using Your Flashlight:

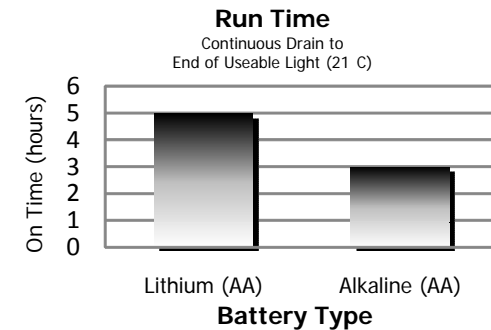
Please read all instructions and cautionary markings on the package and light

\*UV can only be used alone, not in combination with any other LED.

#### Product Detail:

<b>Designation:</b>	Night Strike 2AA Swivel Light
<b>Model:</b>	HCO2G
<b>Color:</b>	Black and Orange
<b>Power Source:</b>	1 or 2 "AA" Lithium
<b>ANSI/NEDA:</b>	Series 15-LF
<b>Lamp:</b>	One White CREE LED
<b>Additional Lamps:</b>	1 ea Red, Green, Blue, and Near UV LEDs
<b>Lamp Life:</b>	Lifetime
<b>Lamp Output:</b>	100 lumens - High
<b>Run Time:</b>	5h - Li, 3h - Alkaline
<b>Typical Weight:</b>	148.4 grams (with lithium batteries)
<b>Dimensions (mm):</b>	29 x 133 x 54

#### Performance:



#### Important Notice

This datasheet contains information specific to products manufactured at the time of its publication  
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