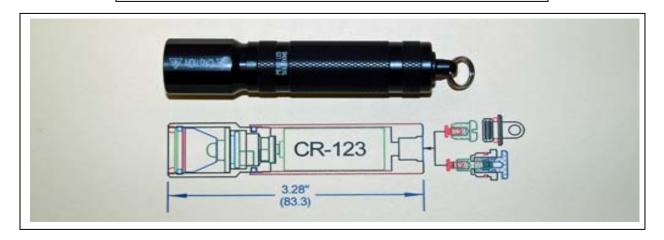
## **PEAK LED SOLUTIONS**

## CARIBBEAN LED FLASHLIGHT



CARIBBEAN: This is a 1½ watt output high performance LED flashlight using a single CR-123A Lithium battery, a 3 watt LED, and a constant current power supply. The advanced electronics maintain a constant light output throughout the life of the battery.

The CARIBBEAN in the pocket style body is the smallest quality high performance pocket LED flashlight on the market. It may be configured by the user to different requirements. There are 4 different battery compartment styles in up to 5 different case metals.

The CARIBBEAN uses a single Lithium CR-123 battery. The perfect combination of size, power and battery run time. It has also been described by some as a "POCKET ROCKET".

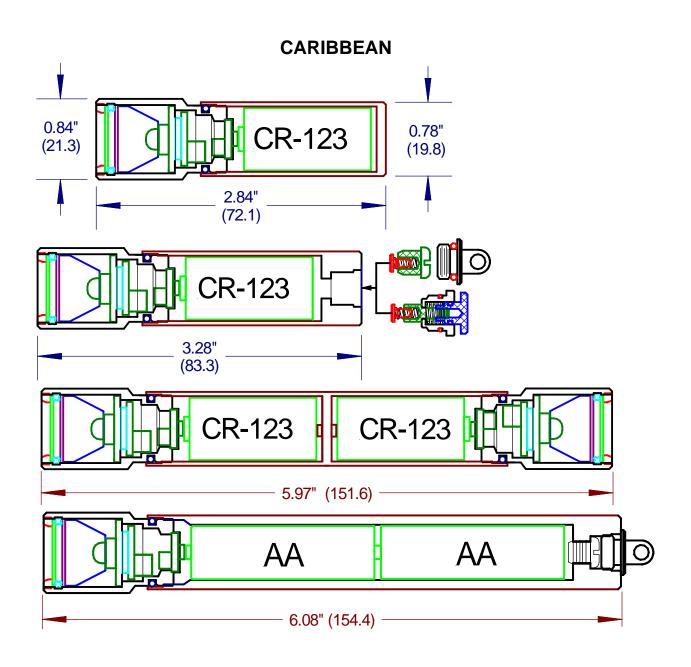
Options include a momentary switch in place of the negative battery contact, (see diagram), a translucent cover to reduce light output when required, and battery compartment caps for carrying spare batteries.

Designed and manufactured in the USA.

- Machined from Aluminum, solid Brass, Stainless-Steel, limited runs of Titanium and Gold plated Brass.
- Epoxy sealed head
- Water and Shock resistant
- 1 ½ watt power output level
- 750 Candlepower
- 4 different battery compartments
- Optional 2 x AA compartment
- Double ended battery compartment
- Reliable momentary tail switch
- Custom laser engraving
- Sized for Every Day Carry
- Unequaled light output
- Best battery run time
- Unbreakable lens
- True natural white light output
- 3 watt high flux LED
- Highest efficiency electronics
- Used by Professionals

No other LED flashlights equal the quality, performance, versatility, or overall value offered by Peak LED Solutions.

www.peakledsolutions.net



We take personal pride in manufacturing the best LED flashlights in the world. Please contact us at <a href="mailto:sales@peakledsolutions.net">sales@peakledsolutions.net</a> or 1-877-881-7325

Peak LED Solutions 29834 N. Cave Creek #118-249 Cave Creek, Arizona 85331 USA www.peakledsolutions.net