



Small enough to fit in a pocket, bright enough to get the job done, the INOVA Radiant AAA LED Flashlight is the ultimate everywhere lighting tool.

When it comes to compact pocket lights, the high-quality construction and smart design of the INOVA Radiant AAA LED Flashlight sets a mighty high bar. Made with premium-quality, injection-molded polycarbonate, its rubber-coated handle and octagonal body prevents rolling and provides a secure, comfortable grip. The bright LED provides tight spot focus with flood beam for up to 230ft (70 m), can be set to high or low modes, and is strategically vented to dissipate heat and extend its life. In short, it's the flashlight you can take anywhere.

FEATURES:

- Dual Light Mode Functionality. Features both HIGH and LOW Light Output Modes
- LED Color: White
- Lumens: 85 High | 10 Low
- Run Time (up to): High 1 hour 10 minutes | Low 5 hours 30 minutes
- Effective Range (up to): 230ft (70 m)

Battery Type: 2-AAA Alkaline batteries Included

- Premium-quality, injection-molded polycarbonate body
- Comfortable non-slip rubber-coated handle and octagonal body are designed to prevent rolling
- 2-Position operating end cap switch activates High & Low Modes
- Tail cap includes lanyard hole
- Impact-resistant head prevents damage from accidental dropping

- High-impact window safeguards LED
- High-powered, energy efficient 38,900 hour LED for unmatched dependability

RADIANT

- Electronically controlled for uniform light output
- Patented optical system and precision machined aluminum reflector with thermal management interface
- Uniform focused spot with flood beam pattern
- Water-resistant construction and O-ring seals protects from the elements - IPX4
- Dimensions (Length x Diameter): 5.04" (127.90 mm) x 0.74" (18.80 mm) | 0.74" (18.80 mm) head
- Weight: 2.22 oz. (63 g)
- Try me packaging allows for lighting demonstration
- Limited Lifetime Warranty USA









Retail Packaging Dimensions: 4.5"W x 9.1 "H x 0.9"D 101.6mm W x 231.1mm H x 22.9mm D ANSI/NEMA FL1 STANDARDS



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