

INOVA[®] X2[®]

HIGH-POWERED LED FLASHLIGHT



The INOVA[®] X2[®] has the maximum quality, durability and reliability you need when it matters most.

Powered by 2-AA Alkaline batteries, its patented optical system and precision machined aluminum reflector with thermal management interface provides superior light projection. Updated performance and new dual-mode functionality provides long hours of either High or Low power light output. Featuring a uniform focused spot with flood beam pattern that has an effective range of 532 feet, its beam can be seen in the dark up to 2 miles.

FEATURES:

- ▶ Dual Light Mode Functionality. Features both HIGH and LOW Light Output Modes.
- ▶ LED Color: White
- ▶ Lumens: High - 190 | Low - 43
- ▶ Run Time: High 1 hour 30 minutes | Low 24 hours
- ▶ Effective Range: 532 ft (162 m)
- ▶ Battery Type: 2-AA Alkaline batteries included
- ▶ High-Powered energy efficient 38,900 hour LED
- ▶ Patented optical system, precision machined aluminum reflector with thermal management interface.
- ▶ Aerospace-grade aluminum with high grade anodized finish.
- ▶ Colors Available: Black, Titanium and in Mossy Oak Break-Up™ Infinity® Anodized finishes
- ▶ Shockproof, Crushproof, Water-Resistant Construction with O-Ring seals
- ▶ Patented 3 position end-cap switch activates constant and momentary HIGH and LOW power modes and Lockout mode.
- ▶ Dimensions (Length): 5.84" (14.83 cm) | (Diameter): 0.86" (2.19 cm) | (Head Diameter): 1.10" (2.80 cm)
- ▶ Weight: 5.43 oz. (153.94 g)
- ▶ Try me packaging - allows for lighting demonstration
- ▶ Limited Lifetime Warranty USA



Anodized threads provide durability and protection from the elements.



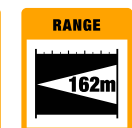
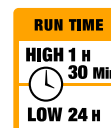
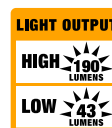
Patented 3 position end-cap switch activates constant and momentary HIGH and LOW power modes and Lockout mode.



Retail Packaging Dimensions:

4.5" W x 9.06" H x 1.13" D
114.3 mm W x 230 mm H x 28.7 mm D

ANSI/NEMA FL1 STANDARDS



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