

The Long Throw Waterproof 3AAA Flashlight delivers 500 lumens and lights up distances of up to a quarter of a mile. Twist focus enables smooth transitions from a wide beam for broad coverage to a narrow, focused beam for ultra-long distance illumination.



Item	97818 Long Throw Waterproof 3AAA Flashlight
Light Output	High- 500 lumen measured system output, 13785 candela peak beam intensity Low- 220 lumen measured system output, 5130 candela peak beam intensity
Long Throw Beam Distance	High- 410 meters, Low- 240 meters
Run Time	High- 2 hours, Low- 6 hours
Battery	3AAA Alkaline preinstalled batteries

Product Data Sheet

Item	97818 Long Throw Waterproof 3AAA Flashlight
Item UPC	704673978184
Description	The Long Throw Waterproof 3AAA Flashlight delivers 500 lumens and lights up distances of up to a quarter of a mile. Twist focus enables smooth transitions from a wide beam for broad coverage to a narrow, focused beam for ultra-long distance illumination.
Case Material	Architectural grade aluminum
Dimensions	Head diameter: 1.32in. (3.35cm) Product Length: 4.92in. (12.5cm)
Weight	Flashlight with battery: 0.35 lbs (161g)
Light Source	LED chip with 100,000 hour life
Light Output	High- 500 lumen measured system output, 13785 candela peak beam intensity Low- 220 lumen measured system output, 5130 candela peak beam intensity
Long Throw Beam Distance	High- 410 meters, Low- 240 meters
2 Modes	High, Low
Run Time	High- 2 hours, Low- 6 hours
Battery	3AAA Alkaline preinstalled batteries
Features	IPX7 Waterproof, 1m Drop tested, Twist Focus, Recall Mode, Long Throw
Warranty	Police Security Flashlights stands behind its products with a limited lifetime manufacturer's warranty. Any item that does not perform properly due to a manufacturer defect can be returned for a warranty replacement. Warranty does not cover normal wear and tear, nor damage resulting from neglect or misuse. Damage caused by battery corrosion is not covered by warranty.

MODES	LUMENS	CANDELA	RUN TIME	BEAM DISTANCE
HIGH	500lm	13785	2h	410m
LOW	220lm	5130	6h	240m