

MAG-TAC[®] 2

DELIVERS USER-FRIENDLY, PERFORMANCE ORIENTED FEATURES IN A SLEEK, TACTICAL DESIGN

Plain

Crowned



The MAG-TAC[®] 2 LED flashlight features two extreme-performance CR123 lithium batteries, a plain bezel, and a detachable pocket clip. This flashlight also has three modes through the tail-cap-switch-activated “QuickClick” mode selector: Momentary, Full, and Low Power.

The most notable feature is the barrel grooves, which provide a superior ergonomic design. The MAG-TAC[®] 2 is created from the operator’s viewpoint and is designed to work in tandem and support all firearm and hand-held flashlight techniques.

Features & Benefits



TECHNICAL SPECIFICATIONS

Plain	FL 1 STANDARD		FL 1 STANDARD	HIGH	LOW
WATER RESISTANT	PEAK BEAM INTENSITY	LUMENS	BEAM DISTANCE	DROP RESISTANT	RUN TIME
	11813cd	378 LUMENS	217m	1m	4h / 17h

- Type - Tactical
- Lumens - 378 lm
- Beam Distance - 217m
- Peak Beam Intensity - 11813cd
- Barrel Diameter - 1.050 in. / 26.67 mm
- Batteries - (CR123) Included
- Weight With Batteries - 4.8 oz. / 136g
- Water-Resistant - Yes
- Drop Resistance - 2m
- Technology - LED
- Length - 5.275 in. / 133.98 mm
- Run Time, High - 4h
- Head Diameter - 1.050 in. / 26.67 mm
- Rechargeable - No
- Blister Size - 8.88 H x 4.88 W x 1.38 D in.

Crowned	FL 1 STANDARD		FL 1 STANDARD	HIGH
WATER RESISTANT	PEAK BEAM INTENSITY	LUMENS	BEAM DISTANCE	DROP RESISTANT
	12240cd	398 LUMENS	221m	1m
				4h

- Type - Tactical
- Lumens - 398 lm
- Beam Distance - 221m
- Peak Beam Intensity - 12240cd
- Barrel Diameter - 1.050 in. / 26.67 mm
- Batteries - (CR123) Included
- Weight With Batteries - 4.8 oz. / 136g
- Water-Resistant - Yes
- Drop Resistance - 2m
- Technology - LED
- Length - 5.275 in. / 133.98 mm
- Run Time, High - 4h
- Head Diameter - 1.050 in. / 26.67 mm
- Rechargeable - No
- Blister Size - 8.88 H x 4.88 W x 1.38 D in.

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* Under Mag Instrument’s Continuous Product Improvement strategy, we do make in-line changes to existing products that can impact performance. The ANSI test results shown here are current as this spec sheet goes to press. Consult product packaging/labeling for any updated performance figures.

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