

## MAGLITE<sup>®</sup> MINI MAGLITE<sup>®</sup> AAA LED

Small, Simple, But Scorchingly Bright.

The Mini Maglite® AAA LED Flashlight. The heir to the original Mini Maglite® 2AAA flashlight launched 25 years ago, this newest member of the family features the same classic look and size and the same simple operation just twist the head to turn it on, turn it off and focus the beam. But thanks to a latest-generation LED light engine, it produces a beam whose intensity is nothing short of amazing from a pocket-clippable flashlight that's not much bigger than a penlight. Packaging Options





A 11 S A

Blister pack

Presentation box





## **TECHNICAL SPECIFICATIONS**

MAG

## 2-Cell AAA

- Type Compact
- Lumens 100 Im
- Beam Distance 99m
- Peak Beam Intensity 2456cd
- Barrel Diameter .5 in. / 12.70 mm
- Batteries (Alkaline) Included
- Weight With Batteries 1.73 oz. / 49.04g
- Waterproof Yes (IPX7)
- Drop Resistance 2m
- Technology LED
- Length 5 in. / 127 mm
- Run Time, High 3h45min
- Head Diameter .75 in. / 19 mm
- Rechargeable No
- Blister Size 8.88 H x 4.88 W x 1.06 D in.
- Pres. Box Size 6.66 H x 2.25 W x 1.25 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.

The Mini Magite@ 2-cell AAA LED flashlight is covered by U.S. Patent Nos. 7,566,149; D625,847; D530,438; D530,439. Flashlight designed and manufactured in the U.S.A. Mag Instrument's factory is located in Ontario, California. Includes some imported components. The distinctive shapes, styles and overall appearances of all Mag@ flashlights, and the circumferential inscription on the head of a flashlight and part of the Mag@ flashlight sincities that it is an original Mag@ flashlight and part of the Mag@ flashlights include Reg. No. 1,808,998, 2,074,795, 2,687,693, 2,745,460, 2,765,978 and 2,765,979. The ornamental patterns of knurling on Magit@ flashlights include Reg. No. 1,808,998, 2,074,795, 2,687,693, 2,745,460, 2,765,978 and 2,765,979. The ornamental patterns of knurling on Magit@ flashlights are trademarks of Mag Instrument (see U.S. Trademark Reg. No. 3,839,734). C2017 MAG INSTRUMENT, INC.

