MAGLITE®
XL200®

The newest member of our XL Series of compact LED flashlights, the XL200®, offers a rich array of advanced functions. Using the tail cap switch, the user can invoke any of five functions; and an inertial switch responds when the user rotates the flashlight to make output adjustments.

The remarkably versatile XL200® can:

- Turn on and adjust continuously between bright and dim – and remember the user's choice the next time the light is turned on.
- Produce a strobe whose rate is user-adjustable from fast to slow
  – and remember the setting from use to use.
- Assume a "Nite Lite™" mode: The light comes on bright, gradually dimming to darkness. Then it just waits – ready to come on instantly if touched or moved.
- Enter a silent signal mode – producing visible International Morse Code signals (short and long flashes = "dots and dashes"), which the user controls by rotating the light.
- Produce a continuous, automatic flashing "SOS" signal. In addition, the XL200® has a "Lockout" feature to prevent accidental activation.

Packaging Options

Blister pack

Presentation box

Features & Benefits

Multi-Mode

QuickClik® electronic switch

IPX4 Water Resistant

NTOA MEMBER TESTED and RECOMMENDED

Available Colors

Black Red Blue Gray

TACTICAL PACK
Includes Lens Holder/ Anti-Roll Device, Color Lens Set and Pocket Clip and premium alkaline batteries.

TECHNICAL SPECIFICATIONS

3-Cell AAA

- Type - **Compact**
- Lumens - **172 lm**
- Beam Distance - **138m**
- Peak Beam Intensity - **4737cd**
- Barrel Diameter - **1 in. / 25.4 mm**
- Batteries - **(Alkaline) Included**
- Weight With Batteries - **3.68 oz. / 104g**
- Water-Resistant - **Yes**
- Drop Resistance - **1m**
- Technology - **LED**
- Length - **4.8 in. / 121.92 mm**
- Run Time, High/Low - **2h30min/218h**
- Head Diameter - **1 in. / 25.4 mm**
- Rechargeable - **No**
- Blister Size - **8.88 H x 4.88 W x 1.38 D in.**
- Pres. Box Size - **6.625 H x 3.125 W x 1.125 D in.**

MAGLITE® MAG INSTRUMENT, INC. • 2001 South Hellman Ave., Ontario, CA 91761
909-947-1006 • 800-289-6241 • www.maglite.com • email: salesdesk@magmail.com

A U.S.A. Manufacturer

* 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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