

MAGLITE®

ML300LX™



- Aggressive Knurled Design
- Stealth Matte Finish



Whether you're a professional using a flashlight for work or security, an outdoor enthusiast who takes it camping, or an occasional user wanting it for emergencies at home or on the road, the ML300LX™ D-cell LED is The Light For All Your Needs.

With the familiar "QuickClik™" system users can, within the "General" function set, choose Full Power (maximum Lumens): Low Power (up to 143 Lumens); or Eco Mode - a super power saving mode that yields up to 58 Lumens with greatly extended run-time. As shown, there are three additional function sets - Outdoor; Law Enforcement; and Military - each offering a different set of functions invoked in a different sequence, for quickest access to the functions the particular user prefers. The IMPROVED, faster-handling "Quick Focus™" system now adjusts from spot to flood with about a ¼ turn of the head.

Packaging Options



Blister pack



Chipboard box

Features & Benefits



Activity-Based function sets



QuickClik® electronic switch



NATO MEMBER TESTED and RECOMMENDED



QuickFocus™



IPX4 Water Resistant

Function Sets

Function Set	1 GENERAL (Default)	2 OUTDOOR	3 LAW ENFORCEMENT	4 TACTICAL
1 CLICK	Full Power	Full Power	Momentary	Momentary
2 CLICKS	Low Power	Low Power	Full Power	Full Power
3 CLICKS	Eco	Strobe	Eco	Strobe

Available Colors



Black



Foliage Green



Urban Gray

TECHNICAL SPECIFICATIONS

HIGH	366m
524 LUMENS	
33573cd	
FLI STANDARD	
1m	
6h30min	
HIGH	
20h	
LOW	
69h	
ECO	

2-Cell D

- Type - **Full Size**
- Lumens - **524 lm**
- Beam Distance - **366m**
- Peak Beam Intensity - **33573cd**
- Barrel Diameter - **1.55 in. / 38.1 mm**
- Batteries - **(Alkaline) Not Included**
- Weight With Batteries - **20 oz. / 566.99g**
- Water-Resistant - **Yes**
- Drop Resistance - **1m**
- Technology - **LED**
- Length - **9.125 in. / 231.77 mm**
- Run Time, High/Low/Eco - **6h30min/20h/69h**
- Head Diameter - **2.25 in. / 57.15 mm**
- Rechargeable - **No**
- Blister Size - **13 H x 5 W x 2.25 D in.**
- Chipboard Box Size - **9.44 H x 2.16 W x 2.16 D in.**

HIGH	406m
625 LUMENS	
41200cd	
FLI STANDARD	
1m	
16h	
HIGH	
77h	
LOW	
117h	
ECO	

3-Cell D

- Type - **Full Size**
- Lumens - **625 lm**
- Beam Distance - **406m**
- Peak Beam Intensity - **41200cd**
- Barrel Diameter - **1.55 in. / 38.1 mm**
- Batteries - **(Alkaline) Not Included**
- Weight With Batteries - **26.4 oz. / 748.43g**
- Water-Resistant - **Yes**
- Drop Resistance - **1m**
- Technology - **LED**
- Length - **11.75 in. / 298.45 mm**
- Run Time, High/Low/Eco - **16h/77h/117h**
- Head Diameter - **2.25 in. / 57.15 mm**
- Rechargeable - **No**
- Blister Size - **14.91 H x 5 W x 2.25 D in.**
- Chipboard Box Size - **11.78 H x 2.16 W x 2.16 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 Mag-Lite® ML300LX™ flashlight is covered by U.S. Patent Nos. 8,210,710; 8,240,874; 8,395,066; 8,482,209; 8,507,819 and 9,255,696. The LED Module is covered by U.S. Patent No. D625,847. Other patents pending on the flashlight and LED Module. 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 heads of all Mag® flashlights, are trademarks of Mag Instrument. The circumferential inscription on the head of a flashlight signifies that it is an original Mag® flashlight and part of the Mag® family of flashlights. U.S. Trademark Registrations for the circumferential inscription and the shape, style and overall appearance of Mag® flashlights include Reg. Nos. 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 Maglite® flashlights are trademarks of Mag Instrument (see U.S. Trademark Reg. No. 3,839,734). ©2017 MAG INSTRUMENT, INC.

