

MAGLITE®

ML100®

Packaging Options



Blister pack



Chipboard box

Features & Benefits



Designed for optimum light output, the MAGLITE® ML100® LED flashlights deliver performance oriented features in a sleeker compact design. Available in either 2 or 3 Cell C size, these advanced lighting instruments are driven by next-generation MAG-LED Technology.

Now with more features...amazingly bright and longer battery life than ever before. PERSONALIZE for QUICK ACCESS to your PREFERRED FUNCTIONS Full Power, Power Save (25%), Strobe (12/sec), SOS (Int'l Morse Code), Momentary On/Off.

Function Sets

	Function Set 1	Function Set 2	Function Set 3	Function Set 4
•1 CLICK	Full Power	Full Power	Momentary	Momentary
••2 CLICKS	Power Save	Power Save	Full Power	Full Power
•••3 CLICKS	Strobe	SOS Signal	Power Save	Strobe

Available Colors



Black

TECHNICAL SPECIFICATIONS



2-Cell C

- Type - **Mid Size**
- Lumens - **137 lm**
- Beam Distance - **307m**
- Peak Beam Intensity - **23571cd**
- Barrel Diameter - **1.199 in. / 30.455 mm**
- Batteries - **(Alkaline) Included**
- Weight With Batteries - **15.2 oz. / 430.912g**
- Water-Resistant - **Yes**
- Drop Resistance - **1m**
- Technology - **LED**
- Length - **9.135 in. / 232.029 mm**
- Run Time, High/Low - **13h/48h**
- Head Diameter - **1.977 in. / 50.216 mm**
- Rechargeable - **No**
- Blister Size - **12.96 H x 4.93 W x 2.25 D in.**
- Chipboard Box Size - **9.31 H x 1.97 W x 1.97 D in.**



3-Cell C

- Type - **Mid Size**
- Lumens - **137 lm**
- Beam Distance - **306m**
- Peak Beam Intensity - **23393cd**
- Barrel Diameter - **1.199 in. / 30.455 mm**
- Batteries - **(Alkaline) Included**
- Weight With Batteries - **18.4 oz. / 521.631g**
- Water-Resistant - **Yes**
- Drop Resistance - **1m**
- Technology - **LED**
- Length - **11.104 in. / 282.042 mm**
- Run Time, High/Low - **37h/78h**
- Head Diameter - **1.977 in. / 50.216 mm**
- Rechargeable - **No**
- Blister Size - **14.88 H x 4.93 W x 2.25 D in.**
- Chipboard Box Size - **11.31 H x 1.97 W x 1.97 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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