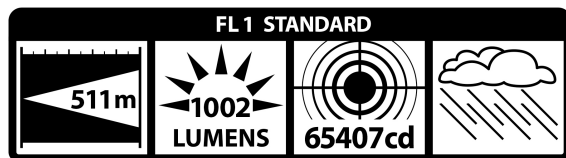


MAGLITE® ML300L™ LED 4 D

#ExtraLongOnTime

434 hours ON time!



BEAM
DISTANCE

LUMENS

PEAK BEAM
INTENSITY

WATER
RESISTANT



DROP
RESISTANT

RUN TIME



Multi-Mode



ECO MODE™



Activity-Based
function sets



QuickFocus™



SPOT TO FLOOD



IPX4
Water Resistant

Magnitude

35,7 x 5,7 cm

Weight

907,18 g

Encasement

Both-sided eloxed aerospace
aluminium T6061

Light mode

5 modes: Full, Low, Eco, Momentary light,
Strobe

Battery

4 x D

Warranty

10 years

It does not matter if you use your flashlight for professional occasions, security usage, outdoor activities or in case of emergency in your car, the MAGLITE® ML300L™ LED 4 D is ready for any task. Best performance in a solid casing, an illumination range of 511 meters (almost five football fields) and a light ON time of unbelievable 434 hours! The flashlight has a sturdy (1m drop test) and water-resistant (IPX4) encasement produced of both-sided eloxed T6061 aerospace-aluminum.

By twisting the flashlight's head the light beam can be focused and is ready to use in any occasion. Therefore a fast-focus system is implemented which allows you to cover the full focus-range with just a quarter turn (spot flood). In total five different pre-installed light modes are available which can be set with the electronic switch. If you are looking for a reliable and stylish Every-Day-Carry flashlight with a high light ON time, the MAGLITE® ML300L™ LED 4 D is your choice!

A U.S.A.



Manufacturer

 **MAGLITE®**

MAGLITE® ML300L™ LED 4 D

Colors

Black

Article-number
(Blister)

ML300L-S4016

EAN-Code
(Blister)

038739505622

Packaging

Chipboard-Box

Article-number
(black)

ML300L-S4016

EAN-Code
(black)

038739505622



Logistic data

	Volume	Measurements (cm)	Weight (kg)	EAN (black)
Selling unit	1	12,7 x 32,72 x 5,72	0,915	038739505622
Case pack	6	34,9 x 19,2 x 14,1	5,49	30038739505627
Master pack	72	42,2 x 54,3 x 57,2	65,88	NA

Please note

Due to continuous product enhancements by Mag Instrument, adjustments on existing product will be done which could have influence on the flashlight's performance. The hereby shown ANSI-test results and technical specs are current to the time of printing the datasheet.

Current performance specs can be found on the product packaging or product labeling.

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