

KM LED Flashlight Kit

800 Raw Lumens



ROUGHLY THE SAME SIZE AS THE MINI MAGLITE
but with **10 TIMES** the light output

LED Flashlight Kit
PN: 3251

PERFECT FOR HOME, AUTO, RV, OUTDOORS AND MORE!

The KM LED flashlight harnesses the power of LED lighting components and puts it in the palm of your hand. With an amazing 800 raw lumens (510 effective lumens), this LED flashlight features a nice wide beam with a focused center beam that projects 1,000 feet when on the highest setting. Included is a rechargeable Li-ion battery that allows this flashlight a run time of almost 3 hours on a single charge.



One Kit Includes:

- (1) Halo 800 Raw Lumen LED Flashlight
- (1) Lanyard
- (1) 110V Wall Charger
- (1) AC/DC Car Charger Adapter
- (1) 18650 2499Mah Li-ion Battery

RETAIL \$132



Type 3 Military Grade black anodized aluminum housing is impact and water resistant

- A flashlight like no other it has five different modes: High (800 lumens), Medium (500 lumens), Low (200 lumens), Flasher and SOS Strobe (morse code)
- Tactical bezel with textured pattern on handle for better grip
- 1.6" head diameter
- 5.03" length
- 4.5 oz weight (without batteries)
- Light color: cool white
- Unbreakable polycarbonate lens with reflector
- High intensity spot reflector design
- Thermally regulated LED circuit
- Manufacturer's limited lifetime warranty
- IP67 Compliant for shock/drop, water ingress, vibration, sun and salt exposure

		KM LED 800 Lumen Flashlight
		PN: 3251
HIGH	Raw Lumens*	820 lumens
	Effective Lumens*	768 lumens
	Peak Beam Intensity (cd)**	23174 cd
	LUX @ 11 Yards	231 lux
	Beam Distance @ 1 LUX**	333 yards
Battery Run Time		1.6 hours
MEDIUM	Raw Lumens*	300 lumens
	Effective Lumens*	273 lumens
	Peak Intensity (cd)**	9560 cd
	LUX @ 11 Yards	95 lux
	Beam Distance @ 1 LUX**	213 yards
Battery Run Time		5.5 hours
LOW	Raw Lumens*	100 lumens
	Effective Lumens*	81 lumens
	Peak Intensity (cd)**	2740 cd
	LUX @ 11 Yards	27 lux
	Beam Distance @ 1 LUX**	115 yards
Battery Run Time		18 hours

* Based on LED Manufacturer Specifications
** Tested Using ANSI/NEMA FL Standards

