Uncontrolled document as of April 7, 2014. Refer to website for up to date specifications.

LIGHTS

4000
KingLite

PELICAN™

KingLite™ 4000 Flashlight

The KingLite is a heavy duty, high powered spotlight packed with features. It uses a unique dual filament Xenon lamp that produces a bright beam that cuts through thick smoke, fog, and dust. The body is made of unbreakable ABS resin with a polycarbonate lens and thermoplastic rubber shroud that resists chemicals and corrosion. Two reflectors are included: a modified spot (stippled for a wide beam) and a laser spot (smooth for a tight collimated beam).

The dual direction switch is easy to operate, even with thick gloves. And there's a locking slide feature to prevent accidental activation. The pistol grip/lantern handle quickly converts to multiple positions for flexibility. The 4000 also comes with a shock absorbing internal battery module that protects both the cells and the lamp from hard knocks. Powered by 8 D alkaline cells.
Body Material: ABS Resin
Minimum Pack 1 ea.
Packaged Weight: 2.2 lbs.

Black   Orange   Yellow

KingLite™ 4000 Flashlight Specifications

KingLite™ 4000 Flashlight Configurations

Cat. #	Description

High		
LIGHT SOURCE	Xenon	
BATTERIES	8 D Alkaline (Not included)	
CHARGE TIME	N/A	
VOLTAGE	12	
LENGTH	9.37" (23.8 cm)	
WEIGHT w/ BATTERIES	74.08 oz. (2.1 kg)	
WEIGHT w/o BATTERIES	30.4 oz. (0.86 kg)	

FL1 STANDARD	High	
LIGHT OUTPUT	249 LUMENS	
RUNTIME (hours/min)	11h	
BEAM DISTANCE (meters)	106m	
PEAK BEAM INTENSITY (candela)	3168cd	
WATERPROOF & SUBMERSIBLE	IPX7	IPX7

4000   KingLite™ 4000 Flashlight (Boxed)

NSN List

NSN #	Description
6230-01-492-5816	4000 Black

KingLite™ 4000 Flashlight Accessories

Cat. #	Description
4003	**KingLite™ 4000 Xenon Dual Filament Lamp**
4006	**Wall Mount Bracket**

KingLite™ 4000 Flashlight Approvals

N.I. Class I, Div. 2; Gp ABCD, T3C; Class ll; Div. 2; Gp G. AMBIENT TEMP 0????C TO 40????C

N.I. Class I, Div. 2; Gp. CD, T1.