

Uncontrolled document as of January 11, 2009. Refer to website for up to date specifications.



### LaserPro™ 6000 Flashlight

The LaserPro 6000 Flashlight is a heavy duty industrial/professional quality spotlight. 4 D alkaline cells drive the Xenon lamp module to produce a powerful bright white light. The body is made of unbreakable ABS and includes a polycarbonate lens and thermoplastic rubber shroud that resists chemicals and corrosion. Includes two reflectors, a modified spot, stippled for a wide beam and a laser spot, smooth for a tight collimated beam.

The dual filament Xenon back-up safety lamp provides an additional 30 hours of lamp life and is stored behind the lens for emergencies. The double switch operates easily, even when wearing thick gloves. The shock absorbing internal battery module protects the batteries and the lamp module from hard knocks and dropping. The pistol grip/lantern handle converts to multiple positions for flexibility and a fold away stand allows you to angle the beam in multiple directions.

Minimum Pack 1 ea.  
 Packaged Weight: 2.1 lbs.

### NSN List

NSN #	Description
6230-01-422-1446	6000
6230-01-422-1446	6000 Black
6230-01-422-1446	6000 Laser Pro 4D

### LaserPro™ 6000 Flashlight Configurations

Cat. #	Description
6000	LaserPro™ 6000 Flashlight (Boxed)



### LaserPro™ 6000 Flashlight Specifications

Light Source	Tested Lumen Value	Tested Lux Value (@ 1 meter)
Xenon	126.0	8,000

  

Batteries	Battery Burn Time	Battery Pack/Charging Time
4 D Alkaline (Not included)	12 hrs.	N/A

  

Watts	Voltage
7	6

  

Length	Weight w/Batteries	Weight w/o Batteries
8.38" (21.3 cm)	46.08 oz. (1.31 kg)	24 oz. (0.68 kg)

### LaserPro™ 6000 Flashlight Approvals



Class I, Div. 2; Gp ABCD, T3C; Class II; Div. 2; Gp G.AMBIENT TEMP. 0° TO +40°C.



N.I. Class I, Div. 2; Gp. ABCD, T2A.

### LaserPro™ 6000 Flashlight Accessories

Cat. #	Description
6003	LaserPro™ 6000 Xenon Dual Filament Lamp

