



STREAMLIGHT NIGHT COM® LED
C4 LED Technology / Night Vision Preservation FLASHLIGHT

MARKET APPLICATIONS: Automotive, Hardware/Tool, Industrial, Law Enforcement, Security, Sporting Goods, Consumer.

DESCRIPTION: The lithium powered Night Com combines Streamlight's new C4 premium LED Technology and MIL STD LED Night Vision protection. Streamlight's mode-select switch allows the user to choose from (3) Lighting options. This light features the C4 premium LED technology, 2 to 3 times the output of previously available power LEDs. The Night Com uses a night vision protection LED that meets or exceeds the requirements of MIL-1472D The third Night Com setting gives the user (2) Nichia Ultra-Bright red LEDs for use when true night vision preservation is not necessary. The user can also set the light on 'safety' mode. In this mode the light can not be turned on by mistake. In addition, the Dual Switch System features an engineered tailcap switch for Power On/Power Off and signal. The Night Com's computer-milled knurling provides maximum grip with or without gloves. The light comes with batteries and a high-strength writ lanyard.

CASE MATERIAL: Corrosion resistant and O-ring sealed for all extreme weather operation. This light is manufactured using aircraft grade aluminum. The NIGHT COM is coated with Mil Spec Type II anodize for superior wear and abrasion resistance.

DIMENSIONS: Length: 5.43 in (13.79 cm) Diameter: Major Diameter: 1.33 in. (3.38 cm)
Body Diameter: 0.98 in. (2.49 cm)

WEIGHT: 5.44 oz (152 grams)*

LENS: Unbreakable polycarbonate lens.

LIGHT SOURCE: C4 premium technology, impervious to shock with a 50,000 hour lifetime.
Nichia Ultra-Bright LEDs, 100,000 hour lifetime
Indicator level LED, 100,000 hour lifetime

LIGHT OUTPUT: C4 premium LED technology: 4,500 candela peak beam intensity and 105 lumens measured system output.
LED Rating (Ultra-Bright): 2.5 lumens measured system output
LED - Indicator Type: Preserves complete dark adaptation per MIL-1472D (<0.05 lumens)

ON/OFF: Tailcap switch: On/Off and Signal
Mode Select Sequence: (2) Ultra-Bright LEDs /(1) Indicator-type LED / C4 LED / Safe

RUN TIME: C4 premium LED technology: Up to 3.5 continuous hours to 10% lumen output level
Nichia Ultra-Bright LEDs (2): Up to 28 hours

FEATURES: Micro Faceted Reflector for Smooth Focus, O Ring sealed, weather resistant, heavy duty drop-tested construction. Mode Select Switch, On/Off/Safe tailcap switch. High strength wrist lanyard.

BATTERY: Two 3 Volt CR123A Lithium batteries (10-year shelf life).

APPROVALS: Most models meet applicable European Community Directives. **CE**

WARRANTY: "No Excuses" limited lifetime warranty.

OPTIONAL

ACCESSORIES: N/A

*With batteries (included in purchase).

Made In China.