

NSR-9944XL

Xtreme Lumens™ Metal Multi-Function Duty/Personal-Size Dual-Light™ Flashlight Rechargeable

MARKET APPLICATIONS DESCRIPTION

Law enforcement, fire & rescue, industrial, security, hardware/tool, automotive, hunting/recreation.

This duty/personal-size rechargeable metal multi-function Xtreme Lumens™ Dual-Light™ flashlight uses a CREE® LED rated at 650 lumens that works in conjunction with a high-efficiency deep parabolic reflector to create a usable beam rated at 275 meters. A 200 lumens unfocused floodlight is integrated in to the housing which is perfect for close-up illumination. Additionally both the flashlight (any brightness mode) and the floodlight can be turned on at the same time for maximum safety and versatility. The flashlight body and tail switches provide momentary or constant-on functionality, a set of user-selectable high, medium or low-brightness settings as well as a disorienting strobe. Both flashlight switches operate in tandem with each other. The second body switch operates the floodlight. The housing and tail-cap are made from aircraft-grade 6061-T6 aluminum and bezel is constructed from 316 stainless steel bezel. The housing, tail-cap and the bezel have a Type III hard anodized finish. Power comes from a rechargeable Lithium-ion battery. Meets requirements of NFPA-1971-8.6 (2013).

CASE MATERIAL Aircraft-grade 6061-T6 Aluminum with Type III Hard Anodized Finish - Black

DIMENSIONS Length: 9.5 inches (241 mm) • Handle diameter: 1.2 inches (30 mm) • Head diameter: 1.6 inches (41 mm)

WEIGHT Weight: 13.2 oz. (374 g) with battery installed.

LIGHT SOURCE

Unbreakable polycarbonate with scratch resistant coating.

Cree® LED. Impervious to shock with a 50,000 hour lifetime.

LIGHT OUTPUT Flashlight: High - 650 lumens, Medium - 300 lumens, Low - 150 lumens, Strobe - 300 lumens • Floodlight: 200 lumens •

Dual-Light: 400 lumens

ON/OFF First Body Switch & Tail Switch - Momentary or Constant-on Flashlight, High, Medium and Low-Brightness Flashlight,

Strobe • Second Body Switch - Floodlight • First (or Tail Switch) & Second Body Switch - Dual-Light

RUN-TIME Flashlight: High - 3 hours, Medium - 6 hours, Low - 14 hours, Strobe - 6 hours • Floodlight: 5.5 hours • Dual-Light: 5 hours

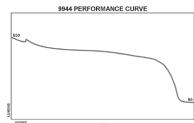
BATTERY 2-cell, 6 Volt Lithium-ion battery pack

CHARGING Charger is wall or vehicle mountable. Charges in 4 hours (typical) on 100 / 240 50/60 Hz or 12V DC.

FEATURES

Super-bright Xtreme Lumens[™] design

- CREE® LED technology 50,000+ hours LED
- Flashlight/Floodlight/Dual-Light™
- Momentary or constant-on plus 3 brightness levels & strobe
- Sharp focused flashlight beam
- · High-efficiency deep parabolic reflector
- Effective beam distance of 275 meters (over 902 feet)
- Unfocused wide-beam floodlight for close-up illumination
- Dual-Light (flashlight & floodlight at the same time) for maximum safety & versatility
- Aircraft-grade 6061-T6 aluminum housing/tail cap/bezel
- Type III hard anodized finish
- · Non-slip grip
- Flashlight/strobe body & tail switch (tandem operation)
- Floodlight second body switch
- Waterproof
- Impact & chemical resistant
- Meets requirements of NFPA-1971-8.6 (2013)
- Serialized for personal identification
- · Powered by Lithium-ion rechargeable battery (included)



| FL1 STANDARD | HIGH | MEDIUM | LOW |
|--------------|---------------|---------------|---------------|
| 314 | 650 LUMENS | 300 LUMENS | 150 LUMENS |
| 0 | 3h | 6h | 14h |
| | 275m | 200m | 146m |
| | 18675cd | 9687cd | 4857cd |
| 2m | | | |
| 1m | | | |

WARRANTY

Limited Lifetime Warranty • Includes the LEDs, housing and lenses. Rechargeable batteries, chargers, switches, electronics and included accessories are warranted for a period of two years with proof of purchase. Disposable, non-rechargeable batteries are excluded from this warranty. Normal wear and failures which are caused by accidents, misuse, abuse, faulty installation and lightning damage are also excluded.

APPROVALS

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OPTIONAL ACCESSORIES

5 Bank Charger, Direct Wire Kit, USB Charging Cable, Red, Yellow & Blue Safety Cones

Designed in USA, manufactured in China at a ISO-9001 certified Bayco facility.

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