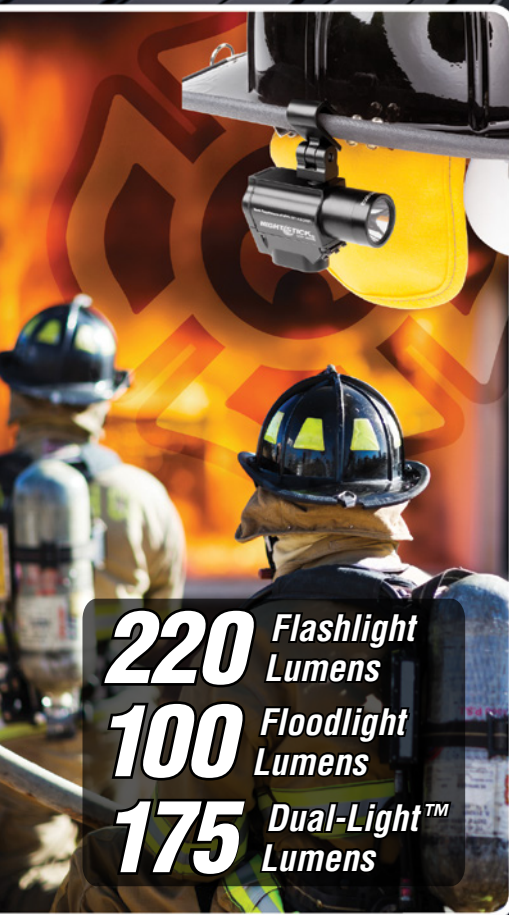


Helmet-Mounted Dual-Light™ Flashlight



220 Flashlight
Lumens
100 Floodlight
Lumens
175 Dual-Light™
Lumens

The NSP-4650B Helmet-mounted Multi-Function Dual-Light™ Flashlight is the most versatile choice for helmet-mounted hands-free lighting. The 4650 outshines the competition with its powerful 220 lumen tightly-focused Flashlight and a beam distance rating of 183 meters.

Located just below the Flashlight is a user-selectable brightness Floodlight. The Floodlight's soft unfocused light pattern is perfect for lighting up nearby objects. Brightness settings for the floodlight give the user the choice of 100 or 50 Lumens, as well as a Survival mode at 15 lumens for emergency situations when having less light that runs for 60+ hours.

In Dual-Light mode (both the Flashlight and the Floodlight turned on at the same time), the user can light up the distance and the ground at the same time for maximum versatility and user safety. The 4650 also has a green, rear facing LED light so that others can easily identify team personnel in smoke-filled or dusty environments.

The multi-angle adjustment feature allows it to fit on any Fire Helmet (or side-brim hard hat) regardless of whether it has an up-turned or down-turned brim. The user can fine tune the exact position and angle of the light. This feature makes it possible to not only avoid goggles, face shields and other helmet-worn gear, but also place the light exactly where it's needed. The 4650 is IP-X7 rated water proof and meets the requirement for NFPA-1971-8.6 (2013). Power comes from 2 included CR-123 batteries.

- Flashlight / Floodlight / Dual-Light™
- User-selectable brightness on Flashlight & Floodlight including 15 Lumen Survival mode on Floodlight
- Works with virtually all fire helmets and hard hats
- Meets the requirements for NFPA-1971-8.6 (2013)



NSP 4650B

Helmet-Mounted Multi-Function Dual-Light™ Flashlight

FEATURES

- Flashlight – Floodlight – Dual-Light™
- CREE® LED technology – 50,000+ hours LED life
- User-selectable brightness on Flashlight & Floodlight including 15 Lumen Survival mode on Floodlight
- Works with virtually all fire helmets and hard hats
- Can be mounted to the brim on either side of most helmets
- Allows user to select exact angle and position for optimum light alignment and clearance of face shields, goggles or other equipment
- Rear-facing Green Safety LED
- Cast from ADC12 aluminum alloy
- Waterproof
- Impact & chemical resistant
- Meets the requirements for NFPA-1971-8.6 (2013)
- Serialized for personal identification
- Powered by 2 – CR-123 batteries (included)
- Limited Lifetime Warranty



Model	UPC 0 17398
NSP-4650B	80471 4

SPECIFICATIONS

- Flashlight Lumens – High: 220, Medium: 100, Low: 30, Strobe: 175
- Floodlight Lumens – High: 100, Medium: 50, Survival: 15
- Dual-Light Lumens – 175
- Flashlight Run-time – High: 3hr 30min, Medium: 10hr, Low: 33hr 30min, Strobe: 6hr
- Floodlight Run-time – High: 10hr, Medium: 21hr 30min, Survival: 60hr
- Candela – High: 8073, Medium: 3669, Low: 861
- Beam Distance – High: 183m, Medium: 120m, Low: 59m
- Water Rating – IP-X7
- Drop Rating – 2 meters
- Length: 3.23in, width: 1.42in, bezel diameter: 1.14in, weight: 6.5oz

FL1 STANDARD	HIGH	MEDIUM	LOW
	220 LUMENS	100 LUMENS	30 LUMENS
	3h 30min	10h	33h
	183m	120m	59m
	8073cd	3669cd	861cd
	2m		
	1m		



INCLUDED

- Light
- Two different length brim mounting Allen set screws
- Allen wrench
- 2 – CR-123 Lithium batteries



Dual Buttons
Control all Light Functions

NSP4650B