

NITECORE®

NPL30



**HIGH PERFORMANCE
UNIVERSAL WEAPON LIGHT**



1200 Lumens High Output



Powered by 2 x CR123A Batteries (Included)

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- Utilizes 4 x CREE XP-G3 LEDs
- Powered by 2 x CR123A batteries with an output of 1,200 lumens
- Aero grade aluminum alloy construction with a weight of 97g (3.42oz)
- Dual switches with ambidextrous activation
- Picatinny rail mount equipped for easy installation
- STROBE Mode uses randomly changing frequencies for stronger dizzying effects
- Enables low light tactics when combined with firearms
- Electronic reverse polarity protection and short-circuit protection



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1200 LUMENS

INSTANT RESPONSE



Equipped with 4 x CREE XP-G3 LEDs with a lifespan of 50,000 hours, it is able to output a peak beam intensity of 3,300cd and a throw of 113 meters, ideal for tactical illumination in low light environments.

Note: The LED lifespan data is from the CREE official website.
The stated data is measured in accordance with the international flashlight testing standards ANSI/PLATO FL 1-2019, using 2 x CR123A lithium batteries (1,600mAh) under laboratory conditions. The data may vary in real world use due to different battery usage or environmental conditions.



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ULTRA COMPACT AND LIGHTWEIGHT

Dimensions: 81.47mm×37mm×35.6mm
(3.21"×1.46"×1.40")

Weight: 97g (3.42oz) (Batteries Not Included)
130g (4.59oz) (Batteries Included)





AMBIDEXTROUS ACTIVATION

Both switches can perform the same functions.



Tactical Momentary-on

Press and hold either button



Constant-on

Short press either button



STROBE Mode

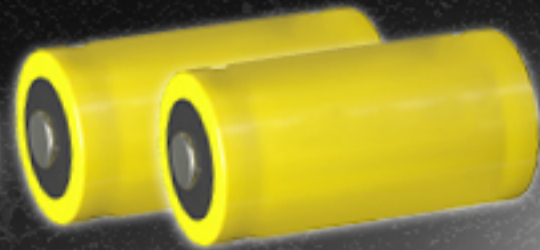
Triple press either button when on/off

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**1h 45min
EXTENDED RUNTIME**

Powered by 2 x CR123A Batteries (Included)



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ATR (Patent No.: ZL201510534543.6)
(ADVANCED TEMPERATURE REGULATION)

The integrated ATR technology regulates the output of the NPL30 according to the working condition and ambient environment to maintain the optimal performance.

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ELECTRONIC REVERSE POLARITY PROTECTION

Guarantees a safe and stable usage of the weapon light.

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ALL WEATHER APPLICABLE

IP66 Rated Waterproof

1m Impact Resistant

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TECHNICAL DATA

FL1 STANDARD	CONSTANT-ON	STROBE
	1,200 Lumens	1,200 Lumens
	1h 45min	——
	113m	——
	3,300cd	——
	1m (Impact Resistance)	
	IP66	

Note: The stated data is measured in accordance with the international flashlight testing standards ANSI/PLATO FL 1-2019, using 2 x CR123A lithium batteries (1,600mAh) under laboratory conditions. The data may vary in real world use due to different battery usage or environmental conditions.



FEATURES

- Utilizes 4 x CREE XP-G3 LEDs with an output of 1,200 lumens
- Utilizes a TIR (Total Internal Reflection) Lens for a smooth and soft beam
- Throw of 113 meters and peak beam intensity of 3,300cd
- Powered by 2 x CR123A batteries with a runtime of 1 hour 45 minutes
- Incorporated Advanced Temperature Regulation (ATR) module (Patent No. ZL201510534543.6)
- Electronic reverse polarity protection
- STROBE Mode uses randomly changing frequencies for stronger dizzying effects
- Highly efficient constant current circuit provides a stable output
- Picatinny rail mount equipped for easy installation
- Constructed from aero grade aluminum alloy
- HA III military grade hard-anodized finish
- Waterproof and dustproof rating in accordance with IP66
- Impact resistant to 1 meter