

NCFL 9RI

TACTICAL LED FLASHLIGHT



The NCFL 9RI was developed with the cooperation of military experts and professionals to develop a rugged, easy to use tactical flashlight. The unit has a built-in laser feature to assist with precision aiming. The NCFL 9RI tactical LED flashlight can be mounted on variety of pistols and other weapons with a standard Picatinny Mount. The remote pressure switch, which operates the flashlight and the laser aimer, supplies an additional tactical advantage.

General	NCFL 9 RI
Mode	OFF, Flashlight, Red Laser Aimer, Infrared Aimer, Flashlight+Red Laser
Color	Black
Flashlight	
Bulb	C4 LED
Light output (lumens)	>225
Visible laser distance (m)	75
IR Distance (m)	250
Visible laser/ IR laser	650±10nm @ <5mW / 835±10nm @ <10mW
Laser beam size (mm @ 10m)	<Ø10
Mechanics, Electronics & Environmental	
Mounting requirements	MIL-STD-1913 Picatinny Mount
Battery	2 x CR 123 Lithium
Hours of operation (hours)	≥5
Operating temperature range (°C)	-20 to +50
Storage temperature range (°C)	-40 to +60
Dimensions (mm)	80x55x51
Weight w/o batteries (g)	115
Waterproof	IP67 / 1m/30min

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DELIVERY SET

Supplied with the following standard accessories:

- 2x CR123 Lithium
- Pressure switch
- Allen key
- Operation manual



Mounted on Glock pistol



Optional hard case



Delivery set

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