

# NC TGL-L

TACTICAL LED FLASHLIGHT/LASER



The NC TGL-L is powered by two high-capacity CR123A batteries and utilizes a Cree XHP35 HI LED to deliver one of the most intense weapon light outputs, with a 235-meter-long focused beam that still is wide enough to see all around you for greater visibility. The laser can be adjusted with the included tool to perfectly zero with your firearm. With an alternative less-blinding 400-lumen output, combining the ambidextrous switch for more natural activation under high stress, and a 1-second quick mount/detach system, this new tactical LED flashlight with laser is outstanding in coping with professional tactical and law enforcement situations.

General	NC TGL-L
LED	High performance CW LED
Laser	Red visible
Max performance (lumens)	1,200
Battery	2 x CR123A / RCR123A
Light intensity (candela)	13,800
Device housing colour	Black
Switch	Rotary switch and Push buttons
Housing	Aluminum and Polymer
<b>Lighting levels (lumens)</b>	
High	1,200
Low	400
<b>Run time (minutes)</b>	
High	100
Low	105
Strobe	Yes
<b>Technical characteristics</b>	
Waterproofing	IPX6
Weight with batteries (g)	140
Length (mm)	82.5
Mount	MIL-STD-1913 Picatinny and Glock

## DELIVERY SET

Supplied with the following standard accessories:

- 2x CR123A
- MIL-STD-1913 Picatinny and Glock rail adaptor
- Allen key
- Instruction manual