



The *Energizer*® TAC 700 delivers high performance in a durable, dependable, and compact body. The rear push button, strobe mode, and durable aircraft grade aluminum were designed to work in various situations. In addition, the light output and 4 different modes (High, Medium, Low, Emergency Strobe), make it perfect for any outdoors and indoors usage, including work and DIY projects. Stay prepared in emergency situations with this light's strike bezel head. Its removable clip works in both orientations which provides the versatility to clip and use whichever way works best for you.

Lumens	Runtime	Beam Distance	Drop	Water Ingress



WARNING
A small percentage of people may experience a seizure when exposed to certain visual images, including flashing lights and strobing lights.

DESIGN BENEFITS
<ul style="list-style-type: none"> ✓ Durable Aircraft Grade Aluminum ✓ Rear push button to easily change modes while holding the light ✓ Compact size and lightweight ✓ Removable clip that works in both orientations ✓ Strike Bezel Head

PERFORMANCE BENEFITS
<ul style="list-style-type: none"> ✓ Durable Aircraft Grade Aluminum ✓ Rear push button to easily change modes while holding the light ✓ Compact size and lightweight ✓ Removable clip that works in both orientations ✓ Strike Bezel Head

LIGHT AND POWER SOURCE
<ul style="list-style-type: none"> ✓ Features LED Technology ✓ Emergency Strobe : ~17 Hz frequency ✓ Operates on 2 x CR123 <i>Energizer</i>® Lithium Batteries (Included)

BATTERY SPECIFICATIONS	
Battery Type	Energizer CR123
Battery Size	CR123
Number of Cells	2

BATTERY PERFORMANCE			
Modes	Lumens (lm)	Runtime (h)	Beam Distance (m)
High	700	2	100
Medium	100	12	-
Low	20	30	-
Strobe	-	-	-

Modes
High, Medium, Low, Strobe

PRODUCT SPECIFICATIONS	
Weight:	113 Grams / 4 Ounces
Dimensions:	122 mm x 33 mm x 33 mm 4.8" x 1.3" x 1.3"

ELECTRICAL CHARACTERISTICS	
Nominal Power Consumption:	6.45 W
Batteries:	2 Energizer CR123 3.0V dc
LED Specifications:	LED 3.0V cc / 2150 mA

DISCLAIMERS
Tested according to ANSI FL1 Standards. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

CERTIFICATES AND COMPLIANCE
EMC, EN62471, FCC

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OPERATING INSTRUCTIONS

1. Press on/off button to turn on.
2. Press 1X for High.
3. Press 2X for Medium.
4. Press 3X for Low.
5. Press $\frac{1}{2}$ way and then quickly press again fully to enter strobe mode.

BATTERY CHANGING INSTRUCTIONS

1. Batteries (2X CR123) are user replaceable.
2. Insert batteries with the (-) end touching the spring.