# TWIN-TASK ${ }^{\circledR}$ 3C <br> ALKALINE BATTERY-POWERED FLASHLIGHT 

MARKET
APPLICATIONS: Professional Light - Hardware/Tool, Industrial, Law Enforcement, Security, Automotive, Outdoor, Consumer.

DESCRIPTION: The Twin-Task ${ }^{\circledR}$ 3C flashlight features three lighting modes. High, Low and Flood using the latest in LED technology. The C4 ${ }^{\circledR}$ power LED with its textured reflector provides an even beam, along with a piercing hotspot for distance. The Flood LED provides smooth even area lighting for your up close tasks with extended run time. Packaged with a high-strength lanyard.

CASE MATERIAL: Machined aluminum case with non-slip knurled grip and a matte black anodized finish.
DIMENSIONS: Length: 8.93 in. $(22.7 \mathrm{~cm}) \quad$ Major Diameter: $1.57 \mathrm{in} .(4.0 \mathrm{~cm})$
Body Diameter: 1.26 in. ( 3.20 cm )
WEIGHT: $\quad 14.6 \mathrm{oz}$. (414 grams) with alkaline batteries
LENS: Glass lens.
LIGHT SOURCE: $\quad$ C4 ${ }^{\circledR}$ spot LED technology, impervious to shock with a 50,000 hour lifetime. Flood LED utilizes "chip on board" technology with a 50,000 hour lifetime.

LIGHT OUTPUT:


See chart below for lumens, runtime, distance and intensity of each light source.

ON/OFF:


Push button head switch - sequences through C4 ${ }^{\circledR}$ LED, C4/Flood, Flood only, and Off.
See Chart. All runtime claims are to $10 \%$ of initial output.
BATTERY:
FEATURES:


APPROVALS:
WARRANTY:
Three (3) "C" size alkaline batteries.
C4 ${ }^{\circledR}$ LED technology for extreme brightness. IPX4 rated for water resistant operation. All openings o-ring sealed. 1 meter impact resistance tested.

C€ Meets applicable European Community Directives.

OPTIONAL ACCESSORIES:

## Holster

|  | FLI STANDARD | Spot | SPOT/FLOAD | FLood |
| :---: | :---: | :---: | :---: | :---: |
| OUTPUT |  | $435$ <br> LUMENS | $190$ <br> Lumens | $\begin{gathered} 95 \\ \text { LUMENS } \end{gathered}$ |
| RUNTIME |  | 16h | 19h | 46h |
| DISTANCE |  | 162m | 77m | 17m |
| INTENSITY |  | 6,600cd | 1,500cd | 70cd |



