

## TWIN TASK®-3AA ALL LED ALKALINE BATTERY-POWERED FLASHLIGHT

**MARKET**

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

**DESCRIPTION:**

The TT-3AA flashlight features dual lighting modes and the latest in LED technology. The C4® power LED with its textured reflector provides an even beam, along with a piercing hotspot for distance. The three ultra bright LEDs provide area lighting and 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: 8.54 in. (21.7 cm) Major Diameter: 1.33 in. (3.38 cm) Body Diameter: 0.79 in. (2.00 cm)

**WEIGHT:**

6.91 oz (196 grams) with alkaline batteries (included with purchase).

**LENS:**

Unbreakable polycarbonate lens.

**LIGHT SOURCE:**

C4® LED technology, impervious to shock with a 50,000 hour lifetime. Three (3) white ultra bright LEDs with 100,000 hour lifetime.

**LIGHT OUTPUT:**

See chart below for lumens, runtime, distance and intensity of each light source. Intensity is reported in units of Candela. (cd)


**ON/OFF:**

Push button switch - sequences through C4® power LED, Three ultra bright LED's, C4® power LED and Off.

**RUN TIME:**


See chart. All claims are to 10% of initial lumen output.

**BATTERY:**

Three (3) "AA" size alkaline batteries.

**FEATURES:**


C4® LED technology for extreme brightness.  
IPX4 rated for water resistant operation. All openings o-ring sealed.  
1 meter impact resistance tested.

**APPROVALS:**

CE Meets applicable European Community Directives.





**WARRANTY:**

Streamlight's Limited Lifetime Warranty

**OPTIONAL**
**ACCESSORIES:**

N/A

**OUTPUT**
**RUNTIME**
**DISTANCE**
**INTENSITY**

FL1 STANDARD	C4 LED	3-5mm LED
	<b>100</b> LUMENS	<b>33</b> LUMENS
	<b>5h 45min</b>	<b>34h</b>
	<b>96m</b>	<b>43m</b>
	<b>2283cd</b>	<b>467cd</b>

PERFORMANCE CURVE

