



# PRODUCT FACT SHEET

## Pro Tac® HPL USB DUAL FUEL - LITHIUM ION RECHARGEABLE or 2X CR123 FLASHLIGHT

**MARKET**

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

**DESCRIPTION:**

The Pro Tac® HPL USB is a versatile tactical light that can charge from multiple sources and use three battery types; Streamlight P/N 74175 rechargeable lithium ion battery, two CR123A batteries, or Streamlight® SL-B26™ protected Li-Ion USB rechargeable battery pack (see Battery detail below). This light will charge from a laptop or most USB wall chargers. Multi battery versatility means you can always use primary disposable cells to power the light when a charging source is not available. Designed for use in all markets, it features a tail cap switch for momentary or constant on operation, three different user selectable programs and a pocket clip for convenience. The aluminum housing with Type II Military Spec anodizing helps make the light extremely durable and abrasion resistant. Packaged with a removable pocket clip and holster. Available in Black.

**CASE MATERIAL:** 6000 series machined aircraft aluminum with Type II MIL-Spec anodized finish. Available in Black.

**DIMENSIONS:** Length: 7.08 in. (18.0 cm) Head Diameter: 1.72 in. (4.38 cm) Body Diameter: 1.07 in. (2.7 cm)

**WEIGHT:** 9.24 oz. (262 grams) with Li Ion rechargeable battery. (Included in purchase)

**LENS:** Glass lens; gasket sealed.

**LIGHT SOURCE:** LED technology, impervious to shock with a 50,000 hour lifetime.

**LIGHT OUTPUT:** See chart. Fully regulated output for consistent lumen performance over the battery life.

**ON/OFF:** Multi-function, push-button tactical tail switch. One handed operation of momentary, variable intensity or strobe mode. TEN-TAP® programmable switch allows user selection of one of three different programs: high/strobe/low (factory default), high only, or low/medium/high.

**RUN TIME:** See Chart. All runtime claims are to 10% of initial lumen output. Strobe: 3 continuous hours.

**BATTERY:** Streamlight Lithium Ion cell pack (P/N 74175) with on board safety circuit. Rechargeable up to 1000 times. The light will also function if you install two 3V CR123A lithium cells, or one Streamlight® SL-B26™ protected Li-Ion USB rechargeable battery pack with on-board safety control, 2600mAh, rechargeable up to 500 times. Recharges in 5 hours. (Note - These cells will not charge in the light.)

**CHARGING:** Digital control circuit that prevents overcharge. Charge indication LED: Red - Charging; Green - Charged. Fully recharges battery in 7 hours with Streamlight AC/USB adapter and charges the 74175 Rechargeable Lithium Ion battery in the product.

**FEATURES:**



LED technology for extreme brightness.

IPX4 rated for water resistant operation. All openings o-ring sealed.

2 meter impact resistance tested.

LED Solid State Power Regulation provides maximum light output throughout battery life.

TEN-TAP® programmable switch allows user to select one of three different programs.

Anti-roll face cap.

Serialized for positive identification.

Micro USB charge port under water resistant sliding cover. Rechargeable using supplied USB cord.

Removable pocket clip and Holster

**APPROVALS:** Meets applicable European Community Directives.

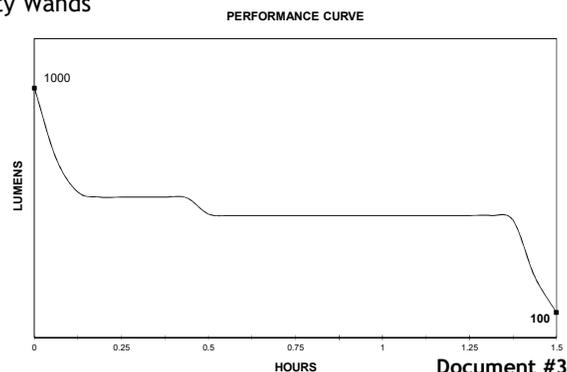
CEC Compliant

**WARRANTY:** Streamlight's Limited Lifetime Warranty

**OPTIONAL**

**ACCESSORIES:** AC/USB adaptor(s), 12V DC USB Auto adaptor, and Safety Wands

	FL 1 STANDARD	HIGH	MEDIUM	LOW
OUTPUT		1000 LUMENS	400 LUMENS	65 LUMENS
RUNTIME		1h 30min	3h 30min	24h
DISTANCE		374m	237m	95m
INTENSITY		35,000cd	14,100cd	2,250cd



All performance claims to ANSI/PLATO FL1-2019 Standard

Issued: 11/28/2017

Revised: 2/16/2021

Rev: 4

Made In China

Document #318