

PRODUCT FACT SHEET

PROTAC® 2.0 HEADLAMP

DESCRIPTION: The **ProTac® 2.0 Headlamp** is a 2,000-lumen flashlight that uses a proprietary Streamlight SL-B50®

protected Li-Ion rechargeable battery. The ProTac® 2.0 Headlamp features three different user selectable programs. The Streamlight SL-B50® charges directly via USB-C port in the body of the battery. The battery is keyed to ensure proper alignment of the charging port. Packaged with a USB-C

cord, rubber and elastic head straps, and an SL-B50® battery.

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

DIMENSIONS: Body Width: 4.92 in (125 mm) Head Diameter: 1.46 in (37 mm) Head Depth: 2.56 in (65 mm)

WEIGHT: 10.48 oz (297 g) with (1) Streamlight SL-B50® protected Li-Ion USB-rechargeable battery (included in

purchase)

LENS: Glass with anti-reflective coating; 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 entire battery life.

ON/OFF: Multi-function, push-button switch. One-handed momentary/constant on operation. TEN-TAP®

programmable switch allows user selection of one of three different programs: high/medium/low

(factory default), high only, or low/high.

RUN TIME: See chart below. All run time claims are to 10% of initial lumen output.

BATTERY: One (1) Streamlight SL-B50® protected Li-Ion USB-rechargeable battery with on-board safety control,

4,900mAh. Recharges in 6 hours.

FEATURES: LED technology for extreme brightness

IP64-rated; dust-tight and water resistant

All openings O-ring sealed

2-meter impact resistance tested Serialized for positive identification

(BC) CEC Compliant

WARRANTY: Streamlight's Limited Lifetime Warranty

OPTIONAL

ACCESSORIES: USB-C charge cord, elastic head strap, rubber head strap, SL-B50® battery

OUTPUT:

FL 1 Standard	HIGH	MEDIUM	LOW
M	2000	650	110
4 }	LUMENS	LUMENS	LUMENS
0	2h 15min	4h 30min	25h
	241m	130m	55m
	14,500cd	4,200cd	750cd