

## TLR-8® HL-X G sub

## MULTI-FUEL, HIGH-LUMEN, RAIL-MOUNTED TACTICAL LIGHT WITH GREEN LASER DESIGNED FOR USE WITH SIG SAUER® P365® AND SIG SAUER® P365® XL (CLOSED RAIL SYSTEMS) \*

## \* DOES NOT FIT THE P365<sup>®</sup> XMACRO

DESCRIPTION:	The TLR-8 <sup>®</sup> HL-X G sub features 1,000 lumens and 10,000 candela when powered by (1) Streamlight SL-B9 <sup>®</sup> proprietary lithium-ion rechargeable battery pack. Multi-fuel battery capability allows for operation with (1) CR123A battery delivering 500 lumens and 5,000 candela. Features a specialized clamp system for mounting on SIG SAUER <sup>®</sup> P365 <sup>®</sup> /XL accessory rails. Please refer to <u>streamlight.com</u> for the current compatibility list.
CASE MATERIAL:	Body and face cap: 6000 Series machined aircraft aluminum with black anodized finish. Switch housing: Impact- and chemical-resistant engineered polymer.
DIMENSIONS:	Width: 1.16 in (2.95 cm)         Height: 1.63 in (4.14 cm)         Length: 2.51 in (6.38 cm)
WEIGHT:	CR123A: 2.77 oz (78.5 g) with battery. SL-B9®: 2.87 oz (81.4 g) with battery.
LENS:	High temperature, shock-mounted, impact-resistant, scratch resistant ${\sf BOROFLOAT}^{\circledast}$ glass.
LIGHT SOURCE:	White LED, impervious to shock with a 50,000-hour lifetime. 510-530nm green laser.
LIGHT OUTPUT:	<ul> <li>SL-B9<sup>®</sup>: 1,000 lumens, 10,000 candela peak beam intensity, and 200m beam distance (default) or programmable to 500 lumens, 5,000 candela peak beam intensity, and 141m beam distance.</li> <li>CR123A: 500 lumens, 5,000 candela peak beam intensity, and 141m beam distance.</li> <li>Optimized electronics provide regulated intensity. Green laser provides long-range targeting.</li> </ul>
ON/OFF:	Rear switches left and right of trigger guard provide ambidextrous operation. 3 Modes: LED only, LED/Laser combined, Laser only; selectable by pressing both switches. Momentary and constant on operation. User-activated strobe.
RUN TIME:	<ul> <li>SL-B9<sup>®</sup>: LED only or LED/Laser: 30 minutes (default) or 1 hour (programmable) to 10% output level.</li> <li>Laser only: 10 hours, regulated.</li> <li>CR123A: LED only or LED/Laser: 1.5 hours to 10% output level. Laser only: 10 hours, regulated.</li> </ul>
BATTERY:	<ul> <li>SL-B9®: (1) Streamlight Li-Ion 850mAh USB-C rechargeable battery pack with integrated safety circuit, rechargeable up to 500 cycles. Battery installed/removed through face cap. No need to remove from firearm. Charges within 2.5 hours via USB-C cord or optional bank charger.</li> <li>CR123A: (1) 3-volt CR123A lithium battery with a storage life of 10 years.</li> </ul>
FEATURES:	High-lumen operation with SL-B9® Li-Ion rechargeable battery pack. Multi-fuel operation; SL-B9® Li-Ion rechargeable battery pack or CR123A. High-power LED for extreme brightness. Ambidextrous operation. One-handed snap on and tighten interface keeps hands away from muzzle when attaching or detaching. Extensively live fire tested. Operating temperature: -40°F to +120°F (CR123A) or -4°F to +120°F (SL-B9®).
	IPX4-rated design; water-resistant operation. Serialized for positive identification.
APPROVALS:	CE K Meets applicable United Kingdom and European Community Directives
WARRANTY:	Streamlight's Limited Lifetime Warranty
OPTIONAL ACCESSORIES:	Mounting adapters, SL-B9® Battery Bank Charger

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