

3AA PROPOLYMER® HAZ-LO®

SAFETY RATED FLASHLIGHT

You asked, we listened. This feature-laden, safety approved flashlight was designed to meet the stringent requirements of ANSI/UL 913 CAN/CSA C22.2 No. 157-92 intrinsically safe equipment for use in hazardous locations.





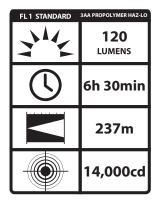
Sealed switch design protects it from corrosion caused by battery leakage



One body electronic LED module mechanically attached to electronic assembly



Set screw goes into a metal tray that evenly distributes pressure to protect the body from over-tightening of the set screw



Safety measure: Set screw helps to avoid batteries being changed out, or the housing inadvertently being opened in a hazardous environment

Combination of visual and mechanical polarity protection ensures correct installation of batteries

Light designed to not power on if batteries are installed incorrectly

Smooth parabolic reflector produces a tight beam with optimum peripheral illumination

Regulated run time provides consistent performance throughout battery life

O-ring sealed, dust-proof, water-tight enclosure

IP67 rated for dust-tight and waterproof to 1 meter for 30 minutes IPX4 for water spray

3 meter impact resistance tested

Ergonomically designed for maximum hand comfort

C-UL-US Classified Class I, Division 1, Groups A,B,C,D; Class II, Division 1, Groups E,F,G; Class III; Exia; Temperature Code T4

7.00 in. (17.78 cm); 7.5 oz (213 grams) with batteries (included)

Limited Lifetime Warranty

Visit www.streamlight.com for full warranty information

68720 - 3AA ProPolymer HAZ-LO with alkaline batteries - Blister - Yellow

68723 - 3AA ProPolymer HAZ-LO with alkaline batteries - Box - Yellow

68721 - 3AA ProPolymer HAZ-LO with alkaline batteries - Blister - Black

68724 - 3AA ProPolymer HAZ-LO with alkaline batteries - Box - Black

68722 - 3AA ProPolymer HAZ-LO with alkaline batteries - Blister - Orange