

3AA HAZ-LO® HEADLAMP INTRINSICALLY SAFE ALKALINE HEADLAMP

DESCRIPTION: The 3AA Haz-Lo® is a compact, long running, high performance LED headlight. This headlight has been engineered to meet the stringent requirements of Division 1 or Zone 0 hazardous locations, while maintaining exceptional light output and run time. The headlight is packaged with an elastic head strap and a rubber hard hat strap.

CASE MATERIAL: Impact resistant engineered resin case offering exceptional durability and weather resistance. UL Division 1 headlamp available in yellow and ATEX/IEC Zone 0 headlamp available in international safety orange. All openings are O-ring sealed.

DIMENSIONS: Face cap diameter: 1.88 in. (4.76 cm)
Maximum headlight width 2.50 in. (6.35 cm)
Maximum headlight length 3.08 in. (7.82 cm)

WEIGHT: 7.1 oz (202 grams) with batteries and head strap (batteries included with purchase).

LENS: Unbreakable polycarbonate lens.

LIGHT SOURCE: High power LED, white, impervious to shock with a 50,000 hour lifetime.

LIGHT OUTPUT: 270 lumens measured system output, 5,600 candela peak beam intensity, and 150 meter beam distance.



ON/OFF: Push button switch - on/off operation.
Rubber dome actuator provides easy operation even when wearing heavy gloves.

RUN TIME:  8 hours. All runtime claims are to 10% of initial lumen output.

BATTERY: Three (3) "AA" size alkaline batteries.

FEATURES:  High power LED for extreme brightness.
Impact resistant housing - 1 meter drop test verified.
Parabolic reflector produces long range brilliance and smooth uniform beam pattern.
Package includes both elastic head strap and rubber hard hat strap.

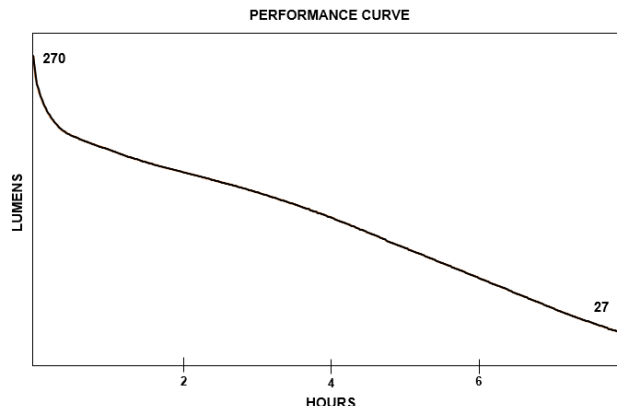
APPROVALS*:  UL Classified Class 1, Division 1, Groups A,B,C,D;
Class II, Division 1, Groups E,F,G; Class III, Temperature Code: T4

 ATEX: II 1G Ex ia op is IIC T3 Ga - FTZU 11 ATEX 0052X
IECEX: Ex ia op is IIC T3 Ga - FTZU 18.0011X

 Meets applicable European Community Directives.

WARRANTY: Streamlight's Limited Lifetime Warranty

OPTIONAL ACCESSORIES: N/A



*See product for specific ratings.

All performance claims to ANSI/PLATO FL1-2019 Standard

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