

# STREAMLIGHT ATEX Head Lamp NON-Rechargeable LED Zone 0

**STREAMLIGHT type HAZ-LO EX HEAD LAMP**  
EXPLOSION-PROOF NON-RECHARGEABLE HEAD LAMP FOR **ZONE 0**

**ATEX Head Lamp for Zone 0:**  
The 3AA HAZ-LO ATEX high-performance headlamp is ATEX-rated for Zone 0 locations while maintaining exceptional light output and a long run time.

**Certification:**  
The HAZ-LO 3AA Headlamp is ATEX certified for use in Zone 0. Also Canada UL Listed, UL Listed, Division 1, MSHA, InMetro.

**Robust design:**  
The headlamp comes standard with an elastic and rubber headband for attachment to a helmet. Robust design with a Parabolic reflector which produces long range brilliance and smooth uniform beam pattern. Push-button on/off switch easy to use even when wearing heavy gloves.

**Light output:**  
The high light output is 120 lumens with beam distance of 165 m with a runtime of 11 hours. With focused beam.



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## Technical specifications:

**Battery:** 3x AA batteries, included  
**IP Protection Class:** IP54  
**Impact resistant:** NA  
**Lamp type:** C4 LED  
**Housing:** Anti-static plastic composite  
**Lens:** Unbreakable Polycarbonate (PC)  
**Weight:** Approx. 202 gr.  
**Headlight range:** Approx. 165 m  
**Light level:** 120 lumen  
**Duration:** Approx. 11 h  
**Tamb:** T-20°C - +40°C (T3)  
**Drop Test:** 1 m

## ATEX Identification:

II 1 G Ex ia IIC T3 Ga (Gas) ATEX  
II 1 G Ex ia IIC T3 Ga (Gas) IECEx  
Ex is op is IIC T3 Ga (Gas) InMetro  
**Tool group:** II  
**Category:** 1G  
**Approvals:** ATEX Zone 0  
**ATEX Number:** FTZU 11 ATEX 0052X  
**IECEx Number:** FTZU 18.0011X  
**InMetro Number:** UL-BR 12.0403X

## Dimensions:

a x b (in mm) 63,5 x 78,2 cap dia. 47,6



### Important notes Approved for batteries: \*

Duracell MN1500 AA (T3)

\* Do NOT use cells from other manufacturers.  
Replace all cells at the same time.



Rubber  
hard hat  
strap  
included



Article No.	Description	Charger	Range	Lumen	IP Class
900373	Headlamp Streamlight HAZ-LO Z0 - Battery Version Zone 0 (3x AA battery)	-	165 m	120 lm	NA