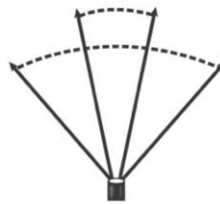


Approved for Zone 0 explosive gas group IIA locations.

For use in places with an explosive gas atmosphere (other than mines susceptible to firedamp) that is continually present. It has a maximum adverse surface temperature of 135°C.

Approved for Zone 1 explosive gas group IIB locations.

For use in places with an explosive gas atmosphere (other than mines susceptible to firedamp) that is likely to occur in normal operation occasionally. It has a maximum adverse surface temperature of 135°C.



Versatile long-range beam with a wide flood pattern

Trident® HAZ-LO®

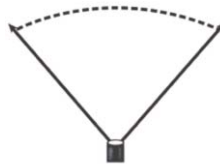
- Meets lighting needs for both close-up and distance work
- Features center C4® LED and three ultra-bright white 5mm LEDs with two output modes
- Power sequences through low, high and off:
 - Three 5mm LEDs for intense brightness and longer run time: 30 lumens; 300 candela; 35m beam; runs 24 hours
 - C4 LED for super-bright light with strong beam distance: 85 lumens; 2,600 candela; 102m beam; runs 8 hours
- 156g



Far-reaching beam illuminates objects at a distance

Argo® HAZ-LO®

- Meets lighting needs to illuminate objects at a distance
- Features one white C4® LED with two output modes
- Power sequences through low, high and off:
 - Low for extended run time and when less intense light is needed: 20 lumens, 700 candela; 53m beam distance; runs 50 hours
 - High for maximum output with a long-range beam distance: 90 lumens; 3,200 candela; 113m beam distance; runs 8 hours
- 153g



A wide flood pattern illuminates your work area

Septor® HAZ-LO®

- Meets lighting needs for "up close" work where seeing details is important; provides a soft, wide beam to flood your work area with light that won't tire out your eyes.
- Features 7 white 5mm LEDs with two lighting modes
- Power sequences through low, high and off:
 - Low for light without the glare and longer run time: 20 lumens; 150 candela; 24m beam; runs 50 hours
 - High for a soft flood light for tasks at arm's length: 85 lumens; 620 candela; 50m beam; runs 8 hours
- 156g



Multi-function push-button switch is easy to use when wearing gloves and is recessed to prevent inadvertent activation

90° tilting head prevents neck fatigue

Tough thermoplastic construction with elastomer over mold; IPX4 water resistant; 2 meter impact resistance tested

Includes adjustable, rubber hard hat strap and elastic headstrap

Uses 3 "AAA" alkaline batteries (included)

Limited Lifetime Warranty

Visit www.streamlight.com for full warranty information

ITS 14 ATEX 28062; II 1G Ex ia IIA T4 Ga; II 2G Ex ib IIB T4 Gb
 IECEx ETL 14.0038; II 1G Ex ia IIA T4 Ga; II 2G Ex ib IIB T4 Gb

#61022 - Trident HAZ-LO (ATEX) - Yellow
 #61028 - Trident HAZ-LO (ATEX) - Orange

#61020 - Argo HAZ-LO (ATEX) - Yellow
 #61029 - Argo HAZ-LO (ATEX) - Orange

#61021 - Septor HAZ-LO (ATEX) - Yellow
 #61027 - Septor HAZ-LO (ATEX) - Orange