

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.



Also available in yellow



Far-reaching beam illuminates objects at a distance

<p>Power sequences through low, high and off.</p> <ul style="list-style-type: none"> - 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 	<p>ITS 14 ATEX 28062; IECEx ETL 14.0038 II 1G Ex ia IIA T4 Ga; II 2G Ex ia IIB T4 Gb</p>
<p>90° tilting head prevents neck fatigue</p>	<p>5.4 oz (153 grams) with batteries</p>
<p>Tough thermoplastic construction with elastomer over mold; IPX4 water resistant; 2 meter impact resistance tested</p>	<p>Limited Lifetime Warranty Visit www.streamlight.com for full warranty information</p> <p>#61020 - Argo HAZ-LO (ATEX) with rubber and elastic straps - Yellow #61029 - Argo HAZ-LO (ATEX) with rubber and elastic straps - Orange</p>