

ATEX-rated for Zone 2 gas and Zone 22 dust locations.
This rechargeable LED lantern is lightweight, weighing only 875 grams.
Its tight beam is optimal for fire fighting applications.



Dual-direction toggle switch is easy to use with gloved hands



Standard and Vehicle Mount Systems include black charge rack

**632m
BEAM
DISTANCE!**

<p>C4® LED with high, low and blink modes:</p> <ul style="list-style-type: none"> - High for a bright, far-reaching beam: 180 lumens; 100,000 candela; 632m beam; runs 3.5 hours - Low for a less intense beam and longer run time: 70 lumens; 40,000 candela; 400m beam; runs 7.5 hours - Blink for signaling: runs 5.5 hours
<p>Deep-dish parabolic reflector produces a tight beam with optimum peripheral illumination to aid in navigation</p> <p>Optimized electronics provide regulated intensity</p>
<p>IP66; dust tight and water-resistant; 2m impact resistance tested</p>
<p>Operating temperature: -20°F to 130°F (To maintain hazardous locations rating: -20°C to 35°C)</p>

<p>ATEX: II 3G Ex ic nA IIC T5 Gc II 3D Ex tc IIIC T54°C Dc FTZU 08 ATEX 0139X</p> <p>IECEx: Ex ic nA IIC T5 Gc Ex tc IIIC T54°C Dc IECEx FTZU 15.0038X</p> <p>Rack meets requirements of NFPA 1901-14.1.11.2 (2003) mounted in any position</p>
<p>Fits existing Vulcan series charge racks</p>
<p>19.76 cm (7.78"); 875 grams (1.93 lbs)</p>
<p>Limited Lifetime Warranty</p> <p>Visit www.streamlight.com for full warranty information</p>
<p>#44753 - Vulcan LED ATEX Standard System IEC Type C (230V) AC/12V DC - Orange</p> <p>#44752 - Vulcan LED ATEX Standard System IEC Type G (240V) AC/12V DC - Orange</p> <p>#44754 - Vulcan LED ATEX Standard System IEC Type A (100V/120V) AC/12V DC - Orange</p> <p>#44751 - Vulcan LED ATEX Vehicle Mount System 12V DC - Orange</p> <p>#44750 - Vulcan LED ATEX Light Only - Orange</p>

