

The lightest portable lantern of its kind, the Vulcan 180 is designed to burn brighter and run longer making it an essential utility tool. It features a 180° tilting head that allows you to direct light where you need it. Three C4 LEDs produce extreme brightness and two ultra-bright blue taillight LEDs provide visibility from behind.

Multi-function, push-button switch easy to use with gloved hands

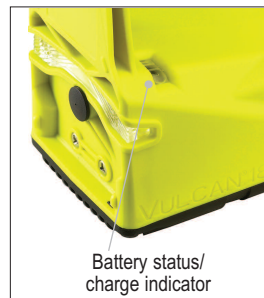
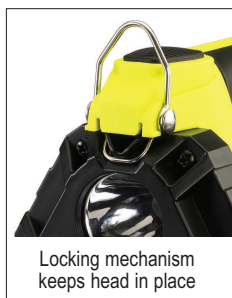
Rubberized, cushioned grip handle

Reinforced D-rings

Heavy duty shoulder strap

Three C4® LEDs produce a far-reaching, high lumen beam

8800mAh Lithium ion battery recharges in 9.2 hours



High and low modes:

- High for a bright, far-reaching beam: 1,200 lumens; 75,000 candela; 548m beam; runs 4.75 hours
- Low for a less intense beam and longer run time: 350 lumens; 22,000 candela; 296m beam; runs 12 hours

Taillight LEDs can be programmed on or off

High-impact, super-tough nylon body; head constructed from high grade aluminum encased in super-tough nylon

IPX7 waterproof to 1m submersion; 2m impact resistance tested

Operating temperature: -20°F to 130°F
(to maintain hazardous location rating: -20°C to 40°C)

Class I, Division 2 Groups A, B, C, D; Class II Division 2 Groups F, G; Class III; Temperature Class T4

Rack meets requirements of NFPA 1901-14.1.10.2 (2016) mounted in any position
Meets applicable European Community Directives

7.43" (18.8cm); 2.47 lbs. (1.12kg)

Limited Lifetime Warranty

Visit www.streamlight.com for full warranty information

- #44302 - Vulcan 180 Standard System - IEC Type C (230V) AC/12V DC - Yellow
- #44303 - Vulcan 180 Standard System - IEC Type G (240V UK) AC/12V DC - Yellow
- #44304 - Vulcan 180 Standard System - IEC Type I (240V AUS/NZ) AC/12V DC - Yellow
- #44301 - Vulcan 180 Standard System - IEC Type A (120V/100V) AC/12V DC - Yellow
- #44305 - Vulcan 180 Vehicle Mount System - 12V DC - Yellow