

**High performance, intrinsically safe Class I, Div. 1 flashlight.**  
 Developed for hazardous locations, atmospheres and environments including petro-chem, utility, and other heavy industrial applications.



Multi-function push-button switch - choose from high, low or moonlight modes

Super-tough, non-conductive chemical and corrosion-resistant nylon polymer  
 Developed for petrochemical and heavy industrial applications with hazardous atmospheres

Rechargeable NiMH battery

Unbreakable polycarbonate lens with scratch-resistant coating wears through spills and maintains clarity in difficult work environments



Wrist lanyard included

**High, low and moonlight modes:**

- High: 260 lumens; 16,000 candela; 253m beam; runs 5 hours
- Low: 80 lumens, 5,700 candela; 151m beam; runs 16 hours
- Moonlight Mode (low-level lighting for emergency situations): 1.3 lumens; runs 20 days

Deep-dish parabolic reflector produces a tight beam with optimum peripheral illumination

IPX4 water resistant; 3m impact resistance tested

Class I, II, Division 1, Groups C, D, F & G;  
 Class I, Division 2, Groups A, B, C & D; Class III, 138°C (T3C)

10.2" (25.9 cm); 13.5 oz (382 grams) with battery

Limited Lifetime Warranty  
 Visit [www.streamlight.com](http://www.streamlight.com) for full warranty information

- #76442 - PolyStinger LED HAZ-LO - 120V/100V AC/12V DC Smart Charge - Black
- #76412 - PolyStinger LED HAZ-LO - 120V/100V AC/12V DC Smart Charge - Yellow
- #76441 - PolyStinger LED HAZ-LO - 12V DC Smart Charge - Black
- #76411 - PolyStinger LED HAZ-LO - 12V DC Smart Charge - Yellow
- #76440 - PolyStinger LED HAZ-LO - (WITHOUT CHARGER) - Black
- #76410 - PolyStinger LED HAZ-LO - (WITHOUT CHARGER) - Yellow