

**You asked, we listened! Our Dual Switch Technology is now available in the Strion DS HPL - which produces a wide beam pattern with brighter peripheral illumination and superior down-range performance.**



**700 LUMENS**

**TEN-TAP® Programming - Select one of three different programs:**

- 1.) High/medium/low with strobe;
- 2.) High only without strobe;
- 3.) High/medium/low without strobe

**Four operating modes:**

- High for a high lumen, far-reaching beam: 700 lumens; 420m beam; 44,000 candela; runs 1.25 hours
- Medium for bright light, good beam distance and longer run time: 300 lumens; 268m beam; 18,000 candela; runs 3.25 hours
- Low provides a less intense beam and extended run time: 40 lumens; 102m beam; 2,600 candela; runs 20 hours
- Strobe for disorienting or signaling: runs 2.5 hours

Optimized electronics provide regulated intensity

O-ring sealed, unbreakable polycarbonate lens with scratch-resistant coating

IPX4 water resistant; 2m impact resistance tested

Serialized for positive identification

7.56 in. (19.2 cm); 6.9 oz (196 grams)

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

See reverse for system configurations



Item #	Item Description
74819	Strion DS HPL - IEC Type A (120V/100V) AC/12V DC PiggyBack
74818	Strion DS HPL - IEC Type G (240V) AC/12V DC (1) Holder
74817	Strion DS HPL - IEC Type C (230V) AC
74816	Strion DS HPL - IEC Type C (230V) AC/12V DC (2) Holder
74815	Strion DS HPL - IEC Type C (230V) AC/12V DC (1) Holder
74814	Strion DS HPL - 12V DC
74813	Strion DS HPL - IEC Type A (120V/100V) AC
74812	Strion DS HPL - IEC Type A (120V/100V) AC/12V DC (2) Holder
74811	Strion DS HPL - IEC Type A (120V/100V) AC/12V DC (1) Holder
74810	Strion DS HPL (WITHOUT CHARGER)

