

E-FLOOD® LITEBOX® HL

HIGH LUMEN LANTERN

Streamlight's HL Series — now available in a rechargeable lantern!

When you need maximum illumination with a wide beam to light a large area the E-Flood LiteBox HL provides a blast of 3,600 lumens.







FL1 STANDARD	HIGH	MEDIUM	LOW
314	3,600 LUMENS	2,400 LUMENS	1,200 LUMENS
0	2h	4h	8h
	352m	283m	210m
	31,000cd	20,000cd	11,000 cd

6 LEDs and wide pattern parabolic reflectors produce a uniform flood pattern; optimized electronics provide regulated intensity

3 levels of lighting:

- High for a super-bright flood beam
- Medium for an intense beam and longer run time
- Low for when a less intense beam is ideal and for longer run times

Indefinite run time with 12V power cord

High impact ABS thermoplastic housing; rubberized impact bumper and lens ring, cushioned-grip handle and re-enforced D-rings

Zero-maintenance 12V, 7.2Ah sealed lead acid battery. Rechargeable up to 500 times; 10 hour charge time

Standard System – International safety orange; includes shoulder strap; AC and DC chargers; and mounting rack

Vehicle Mount System – International safety orange; includes vehicle-mountable hard-wire rack and shoulder carrying strap

Fits existing LiteBox mounting racks Rack meets requirements of NFPA 1901-12-1.7 mounted in any position

12.3 in. (31 cm); 10.4 lbs (4.7 kg)

Limited lifetime warranty

Visit www.streamlight.com for full warranty information

See reverse for system configurations





Part #	Item Description
45662	E-Flood LiteBox HL Standard System - 230V AC/12V DC, shoulder strap & mounting rack - Orange
45663	E-Flood LiteBox HL Standard System - 240V AC/12V DC, shoulder strap & mounting rack - Orange
45661	E-Flood LiteBox HL Standard System - 120V AC/12V DC, shoulder strap & mounting rack - Orange
45664	E-Flood LiteBox HL Standard System - 100V AC/12V DC, shoulder strap & mounting rack - Orange
45665	E-Flood LiteBox HL Vehicle Mount System - 12V DC direct wire rack, shoulder strap - Orange
45660	E-Flood LiteBox HL (Without Charger) - Orange







