



PORTABLE SCENE LIGHT II
RECHARGEABLE HIGH LUMEN FLOOD LIGHT

MARKET

APPLICATIONS: Fire & Rescue, Military, Utilities, Law Enforcement, Industrial Safety, Construction, Emergency Medical Services, Sporting Goods.

DESCRIPTION: The Portable Scene Light II is an industrial-duty, rechargeable, completely portable 10,000 lumen flood light. It uses eighteen (18) LEDs and wide pattern reflectors to produce a uniform flood pattern. The Portable Scene Light II head rotates 360 degrees for precise aiming of the flood beam; ideal for field maintenance, inspection of construction sites and remote equipment, military operations and general scene lighting. The light output intensity can be set with five discrete levels to achieve desired runtime with remaining run time displayed. The Portable Scene Light operates on the self-contained Li-Ion battery, from an AC power supply or 12VDC power cord. Its frame allows for stable stacking of up to three units for increased intensity.

CASE MATERIAL: Housing: High-impact thermoplastic. Gasket sealed.
Frame: Rugged high tensile carbon steel, powder coated. Frames nest for stacking.

DIMENSIONS: Length: 16 in. (40.6 cm) Body Width: 11 in. (27.9 cm) Overall Height: 12 in. (30.5 cm)

WEIGHT: 15.56 lbs. (7.06 kg) with batteries (included in purchase).

LENS: Unbreakable polycarbonate with scratch-resistant coating. O-ring sealed.

LIGHT SOURCE: Eighteen (18) high-power LEDs, impervious to shock with a 50,000 hour lifetime.

LIGHT OUTPUT: See chart. Eighteen (18) wide pattern parabolic reflectors produce 10,000 lumens in a smooth pattern. Optimized electronics provide fully regulated intensity.

ON/OFF: Toggle switch operation features five intensity adjustments that reveals corresponding remaining runtime adjustment on the LED Display.

RUN TIME: See chart for battery operated run time. Remaining runtime indicated display
Continuous operation when operating with included AC power supply or 12VDC power cord.

BATTERY: Two (2) 10.89V, 5.2Ahr, 56.63Whr Lithium Ion battery packs with on-board safety control circuit, rechargeable up to 800 times.
System fully recharges in 6 hours using supplied AC power supply.
Battery will charge at a reduced rate when operating from an external power source.

FEATURES: Zero deployment time with 360 degree rotating head.
LED display of intensity level and run time.
Circuit provides regulated light output throughout battery life.
IPX 7 rated; waterproof to 1 meter for 30 minutes.
Serialized for positive identification.

APPROVALS: (BC) CEC Compliant

WARRANTY: Streamlight's Limited Lifetime Warranty.

OPTIONAL

ACCESSORIES: 100VAC, 230VAC or 240VAC power cords and 12VDC (automobile) charger cords.

INTENSITY	LUMENS	RUNTIME
100%	10,000	2.00 HRS
80%	8,300	2.75 HRS
60%	6,300	3.75 HRS
40%	4,500	5.75 HRS
20%	2,300	11 HRS