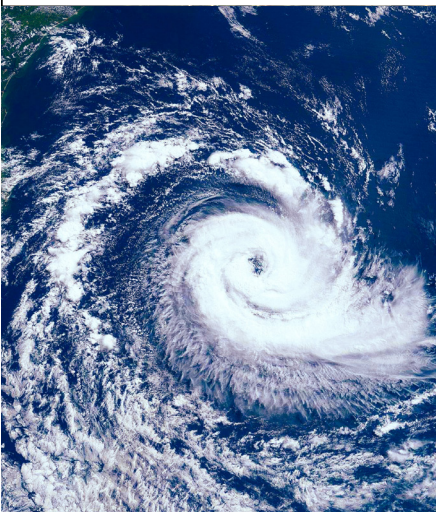




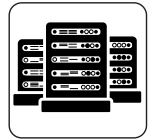
STREAMLIGHT®

PORTABLE LIGHTING SYSTEMS

THE KEY TO EFFECTIVE EMERGENCY PLANNING



Distribution
Warehouses



Data Centers



Hospitals, Assisted
Living & Nursing
Homes



School Systems
& Universities

EXTREME WEATHER brings with it unpredictability and the necessity to plan for emergencies. Portable lighting systems offer an advantage when it becomes necessary to move about a facility to power down or disconnect critical equipment, retrieve sensitive documents, or guide employees through remote areas that lack adequate backup lighting.

EMERGENCY PREPAREDNESS is a continual process. This is why Streamlight has created this guide to help you in identifying the most common torches used before, during and after a storm or natural disaster.

ARE YOU PREPARED?

LITEBOX® SYSTEMS

LITEBOX® 1MILLION®

	HIGH	LOW
LUMENS	3,300	525
CANDELA	1,250,000	200,000
DISTANCE	2,236m	894m
RUN TIME	4.5 hrs	22.5 hrs



- High-intensity search and scene light
- 1.25 million candela and a 1.39 mile beam
- Articulating head pivots 135° and rotates 270°

46201 | LiteBox 1Million Standard System - Orange

E-SPOT® LITEBOX® POWER FAILURE SYSTEM

	HIGH	LOW
LUMENS	1,500	350
CANDELA	110,000	25,000
DISTANCE	663m	316m
RUN TIME	8.5 hrs	20 hrs



- Perfect for lighting across long distances
- Four LEDs within deep dish reflectors produce a large spot pattern

45857 | E-Spot LiteBox Power Failure System - Orange

E-FLOOD® LITEBOX® POWER FAILURE SYSTEM

	HIGH	LOW
LUMENS	1,500	350
CANDELA	4,700	1,000
DISTANCE	137m	63m
RUN TIME	8.5 hrs	20 hrs



- Perfect for lighting wide open areas
- Four LEDs within wide pattern reflectors produce a smooth flood pattern

45807 | E-Flood LiteBox Power Failure System - Orange

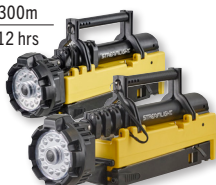
POWER FAILURE SERIES COMMON FEATURES:

- "Smart" power failure circuitry automatically illuminates the light when power is lost
- Rechargeable sealed lead acid battery
- IPX4 water-resistant

PORTABLE SCENE LIGHTS

PORTABLE SCENE LIGHT

	HIGH	MEDIUM	LOW
LUMENS	10,000	5,300	2,000
CANDELA	95,000	49,500	22,450
DISTANCE	616m	445m	300m
RUN TIME	2 hrs	4 hrs	12 hrs



- 90° swivel neck aims the beam
- Waterproof
- PSL extends to 72" (182.88 cm)
- PSL EXT extends to 84" (213.36 cm)

45670 | Portable Scene Light - 120V AC - Yellow

45680 | Portable Scene Light EXT - 120V AC - Yellow

PORTABLE SCENE LIGHT II

	100%	80%	60%	40%	20%
LUMENS	10,000	8,300	6,300	4,500	2,300
RUN TIME	2 hrs	2.75 hrs	3.75 hrs	5.75 hrs	11 hrs



- Features a 360° articulating head
- Zero deployment
- Waterproof

46000 | Portable Scene Light II - 120V AC/12V DC - Red

PORTABLE SCENE LIGHT III

	HIGH	MEDIUM	LOW
LUMENS	10,000	5,000	2,500
CANDELA	121,000	61,000	38,000
DISTANCE	696m	494m	390m
RUN TIME	2 hrs	4 hrs	8 hrs



- 360° adjustable 12-LED illumination
- Waterproof
- Wireless remove control (up to 75 ft)
- IPX7-rated with swappable battery

46100 | Portable Scene Light III - Light Only - Black

46105 | Portable Scene Light III - Tripod System - Black

HAND LANTERNS

SUPER SIEGE®

	WHITE			RED SOS		
	HIGH	MED	LOW	HIGH	MED	LOW
LUMENS	1,100	550	125	2.7	2.7	1
RUN TIME	5.75 hrs	11.5 hrs	36.25 hrs	140 hrs	320 hrs	348 hrs

- 360° of light to illuminate a large area
- IPX7 waterproof
- USB charger to charge mobile devices
- Rechargeable lithium ion battery



44947 | Super Siege - Coyote

44945 | Super Siege - Yellow

WAYPOINT® 400

	HIGH	MEDIUM	LOW
LUMENS	1,400	600	38
CANDELA	400,000	165,000	10,000
DISTANCE	1,265m	812m	200m
RUN TIME	3.25 hrs	7.5 hrs	84 hrs

- Pistol-grip spotlight
- Integrated stand for scene lighting
- Uses four C alkaline batteries



44911 | Waypoint 400 - Black

44910 | Waypoint 400 - Yellow

WAYPOINT®

	HIGH	LOW
LUMENS	750	60
CANDELA	150,000	12,000
DISTANCE	775m	219m
RUN TIME	10 hrs	92 hrs

12V DC Power Cord - Unlimited run time
Emergency Signal - Runs 82 hours

- Pistol-grip spotlight
- Integrated stand for scene lighting
- Uses four C alkaline batteries



44900 | Waypoint - Yellow

HANDHELD

POLYTAC® 1X

	SL-B9		CR123A		AA	
	HIGH	LOW	HIGH	LOW	HIGH	LOW
LUMENS	500	40	350	40	150	40
CANDELA	18,000	1,000	12,000	1,000	5,000	1,000
DISTANCE	268m	63m	219m	63m	141m	63m
RUN TIME	1 hrs	8 hrs	1.5 hrs	14 hrs	5 hrs	14 hrs

Stroke runs SL-B9: 1.75 hours // CR123A: 2.25 hours // AA: 7 hours

- Multi fuel battery options
- TEN-TAP® Programmable
- Removable, two way pocket clip



48002 | PolyTac1X - Yellow

48003 | PolyTac1X USB - Yellow

DUALIE® 2AA

	SPOT	FLOOD	COMBO
LUMENS	115	115	175
CANDELA	3,100	75	---
DISTANCE	111m	17m	---
RUN TIME	24 hrs	24 hrs	15 hrs

- Forward facing spot beam and downward flood light help avoid slips, trips and falls
- Uses two AA alkaline batteries



67751 | Dualie 2AA - Yellow

DUALIE® 3AA

	SPOT	FLOOD	COMBO
LUMENS	140	600	245
CANDELA	7,300	80	---
DISTANCE	171m	812m	---
RUN TIME	18 hrs	18 hrs	9 hrs

- Forward facing spot beam and downward flood light help avoid slips, trips and falls
- Uses three AA alkaline batteries



68750 | Dualie 3AA - Clam - Yellow

HANDS FREE

ENDURO®

	HIGH	LOW
LUMENS	50	10
CANDELA	1,100	285
DISTANCE	66m	33m
RUN TIME	5.5 hrs	25 hrs



- Uses two AAA alkaline batteries
- Visor clip attaches to ball cap
- IPX7 waterproof to 1 meter

61400 | Enduro - Box - Yellow

ENDURO® PRO

Spot	HIGH	MEDIUM	LOW
LUMENS	200	75	25
CANDELA	2,250	825	300
DISTANCE	95m	57m	35m
RUN TIME	6 hrs	14 hrs	38 hrs



- Spot for distance, flood for area illumination
- Industrial model includes AAA alkaline batteries, elastic & rubber straps & 3M® Dual Lock® reclosable fasteners

61421 | Enduro Pro - Box - Yellow

61422 | Enduro Pro - Industrial Model - Yellow

Flood	HIGH	MEDIUM	LOW
LUMENS	135	45	15
CANDELA	210	80	20
DISTANCE	29m	18m	9m
RUN TIME	6 hrs	14 hrs	38 hrs