The Siege[®] Alkaline Lantern









- Material/Lens Tough Polycarbonate thermoplastic construction with elastomer over mold. Rubber molded base provides stability on slippery or uneven surfaces Available in coyote
- Dims/Weight Base Diameter: 3.80 in. (9.65cm); Height: 7.25 in (18.41 cm); Weight 1 lb 15.0 oz (878.83 grams) with batteries
 - Light Four white C4[®] LEDs and one red LED
- Source/On/Off To change the beam color from white to red, or red to white, press and hold the on/off button for two seconds until the light changes color. Release the button

Switching Output Modes: Pushing the button within 1.5 seconds of the last button push will change the light mode. Sequence through all light levels and then to off

- Output/ White LED (four C4 LEDs) with cover removed:
- Run time High for brightest light; 340 lumens; runs 30 hours
 - · Medium for bright light and longer run times; 175 lumens; runs 70 hours
 - · Low provides extended run times for when less light is needed; 33 lumens; runs 295 hours
 - Red LED (one red LED)
 - · Red LED High Steady (night vision preserving mode);10 lumens; runs 235 hours
 - · Flash SOS mode for emergency signaling; 10 lumens; runs 430 hours
- Switch Recessed power button prevents accidental actuation; Features battery level indicator Battery level indicator changes from green, to yellow, to red, then to flashing red when batteries reach the end of their useable life
- Battery Uses three "D" cell alkaline batteries (sold separately); Keyed battery door facilitates battery replacement in the dark
- Features
 Removable, polycarbonate, glare-reducing cover provides soft, even 360° light distribution; Comfortable to use in close quarters without impairing vision
 - · Night vision preserving mode extends run time for emergency preparedness
 - · Keyed battery door facilitates battery replacement in the dark
 - Incorporated D-rings on top and bottom of lantern to hang it in either inverted or upright positions. They are spring-loaded to stow against the light, out of the way when not in use
 - Ergonomic handle designed to lock in upright or stowed position; incorporated hook allows for hanging on an edge, branch, rope, cables or pipes
 - · IPX7 waterproof to 1m submersion; it floats; 2m impact resistance tested
 - RoHS compliant
- Approvals Most models meet applicable European Community Directives
- Warranty Streamlight warrants this product to be free of defects for a lifetime of use except for batteries and bulbs, abuse and normal wear. We will repair, replace or refund the purchase price of this product should we determine it to be defective. This limited lifetime warranty also excludes rechargeable batteries, chargers, switches and electronics which have a 2 year warranty with proof of purchase. THIS IS THE ONLY WARRANTY, EXPRESSED OR IMPLIED, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. INCIDENTAL, CONSEQUENTIAL OR SPECIAL DAMAGES ARE EXPRESSLY DISCLAIMED EXCEPT WHERE SUCH LIMITATION IS PROHIBITED BY LAW. You may have other specific legal rights which vary by jurisdiction.

Item	UPC	Part #
The Siege - Coyote	0890926-44931-2	44931
Made in China		RoHS





Cover is removeable to illuminate large areas; stand upright or to use as an overhead light



Incorporated D-rings on top and bottom of lantern to hang it in either inverted or upright positions.

Ergonomic handle designed to lock in

upright or stowed position; incorporated hook allows for hanging



IPX7 waterproof to 1m submersion; it floats

Four white C4 LEDs with high, medium and low modes Red LED with high and flash SOS modes

Are You Prepared?



It's wise to plan for emergencies resulting in a major power loss as a result of extreme heat, hurricanes, tornadoes, lightning strikes and other storms. Under severe weather conditions like these, having a "disaster supplies kit" is essential. The CDC's website www.emergency.cdc.gov/preparedness/kit/disasters has a list of recommended items to help you prepare an emergency preparedness kit, which includes a flashlight. The Siege is an ideal lighting tool for your home, your car, as well as at the office.

At home: The Siege provides the security of bright light for your family with 360° of illumination. It's cost-efficient with a 295-hour runtime on low beam and uses affordable, easy-to-find alkaline batteries. It's lightweight and portable so you can carry it with you to your family's planned escape route, to check on your property, or to check on your neighbors.

In the car: If you're stranded in your car, The Siege is a handy tool to have in your preparedness kit along with your jumper cables. It's rugged, compact (it won't take up a lot of room in your trunk), and it features an SOS function to signal for help.

At work: The Siege is convenient 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.

