E-Flood® LiteBox®

45801	E-Flood LiteBox Standard System - Orange
45821	E-Flood LiteBox Standard System - Yellow
45805	E-Flood LiteBox Vehicle Mount System - Orange
45825	E-Flood LiteBox Vehicle Mount - Yellow
45807	E-Flood LiteBox Power Failure System- Orange
45817	E-Flood LiteBox Power Failure System - Beige
45806	E-Flood LiteBox (Without Charger) - Orange
45816	E-Flood LiteBox (Without Charger) - Beige
45826	E-Flood LiteBox (Without Charger) - Yellow

- **Standard System:** Includes shoulder strap, AC and DC charge cords, and mounting rack
- **Vehicle Mount System:** Includes shoulder strap and vehicle-mountable hard-wire rack
- **Power Failure System:** Features "smart" power failure circuitry that automatically goes on when the power goes off. Includes AC and DC charge cords, and mounting rack

- Six C4® LEDs with wide pattern parabolic reflectors produce a smooth flood pattern
- 2 levels of lighting:
  - High: 4,000 candela; 615 lumens; runs 8 hours
  - Low: 2,150 candela; 330 lumens; runs18 hours
- Sealed lead acid battery is rechargeable up to 500 times
- High impact ABS thermoplastic housing; rubberized impact bumper, lens ring and cushioned-grip handle
- IPX4 weather resistant
- 7.9 lbs.

Strion® LED HL™
#74751

- Maximum illumination with a wide beam to search a large area
- Multi-function push-button tail switch lets you select three lighting modes and strobe:
  - High for a super-bright beam: 500 lumens; 10,000 candela; runs 1 hour
  - Medium for bright light and longer run times: 250 lumens; 5,000 candela; runs 2 hours
  - Low for light without glare and extended run times: 125 lumens; 2,500 candela; runs 3.5 hours
  - Strobe for disorienting or signaling your location; runs 2.5 hours
- Lithium ion battery is rechargeable up to 1000 times; fully recharges in 3 hrs.
- IPX4 water-resistant; 2 meter impact resistance tested
- Durable, anodized aluminum construction; Borofloat high temperature glass lens
- Anti-roll head prevents the light from rolling away when you set it down
- 5.9"; 5.2 oz.

Fire Vulcan® LED
#44450

- Features C4® LED with high and low beam, and two ultra-bright blue taillight LEDs that make certain you can be seen even in thick smoke
  - High: 80,000 candela; 145 lumens; runs 3 hours
  - Low: 40,000 candela; 70 lumens; runs 6 hours
- Deep-dish parabolic reflector produces a tight beam with optimum peripheral illumination
- Easy to operate toggle switch with 8 programmable switch functions
- Lightweight lithium ion battery recharges in 5 hours
- High impact ABS thermoplastic housing with rubberized cushioned-grip handle; reinforcedD-rings; IPX7 waterproof to 1 meter for 30 minutes
- Includes a quick release buckle strap that works like a seatbelt buckle for fast and easy release/connection of shoulder straps
- Lightweight. Just 1.85 lbs.; floats

PolyStinger® LED
#76111

• All-purpose, non-conductive polymer flashlight designed for the broadest range of lighting needs at the best value
• Multi-function push-button switch lets you select three lighting modes and strobe
  - High for a bright super-bright beam: 26,000 candela; 385 lumens; runs 2 hours
  - Medium for bright light and longer run times: 13,000 candela; 195 lumens; runs 3.75 hours
  - Low for when a less intense beam is needed and for extended run times: 6,500 candela; 95 lumens; runs 7.25 hours
  - Strobe for disorienting or signaling your location; runs 5.5 hours
• Deep-dish parabolic reflector produces a concentrated beam with optimum peripheral illumination
• Super-tough, non-conductive nylon polymer with non-slip rubberized comfort grip
• IPX4 water-resistant; 3 meter impact resistance tested
• 8.07"; 11.5 oz.

SL-20XP® LED
#25103

• 8 watt halogen bulb delivers 16,000 candela peak beam intensity; 120 lumens
• 3 white LEDs provide 20 lumens
• Run time: 1.5 hours (halogen); 11.5 hours (LEDs); emergency backup LED (after full halogen run) = 1 hr. minimum
• Dual switches to select halogen light or LEDs; constant-on and momentary modes
• Tough nylon polymer body with non-slip rubber comfort grip; IPX4 water-resistant; 1 meter impact resistance tested
• NiCd battery rechargeable up to 1,000 times
• Power Failure Feature- when light is in charger in the "on" position, it will come on automatically during power failure
• 13.2"; 17.6 oz.

Septor®
#61052

• For those that often perform tasks at an arm's length or "up close" work where seeing details is important, a soft flood light may be more appropriate than extreme brightness or reach
• Features 7 white LEDs with three lighting modes:
  - 7 LEDs for a soft flood light for tasks at arm's length: 120 lumens; 900 candela; runs 3.5 hours
  - 3 LEDs for light without the glare and longer run times: 45 lumens; 375 candela; runs 10 hours
  - 1 LED for extended run times and when a less intense beam is ideal: 13 lumens; 100 candela; runs 55 hours
• Push-button switch is easy to use when wearing gloves and is recessed to protect it from inadvertent activation
• Powered by 3 "AAA" alkaline batteries (included); also accepts 3 "AAA" lithium batteries
• Low-level battery indicator visible in the facecap of each light
• 90° tilting head features a robust ratcheting system; prevents neck fatigue
• Durable, co-molded rubber body; IPX4 water resistat; 2 meter impact resistance tested
• Includes elastic head strap and rubber hard hat strap
• 5.5 oz.

PolyStylus® Combo Pack
#66406

• Interchangeable colored LED modules available in Green (527nm), Blue (470nm), Red (624nm), or White
• Light output:
  - White: 85 candela peak beam intensity, 9 lumens; runs 48 hours
  - Blue: 63 candela peak beam intensity, 1.7 lumens; runs 48 hours
  - Red: 72 candela peak beam intensity, 5.1 lumens; runs 24 hours
  - Green: 45 candela peak beam intensity, 3.5 lumens; runs 48 hours
• IPX4 water-resistant; unique non-conductive fiberglass body
• Powered by 3 "AAAA" alkaline batteries
• 6.68; 1.4 oz