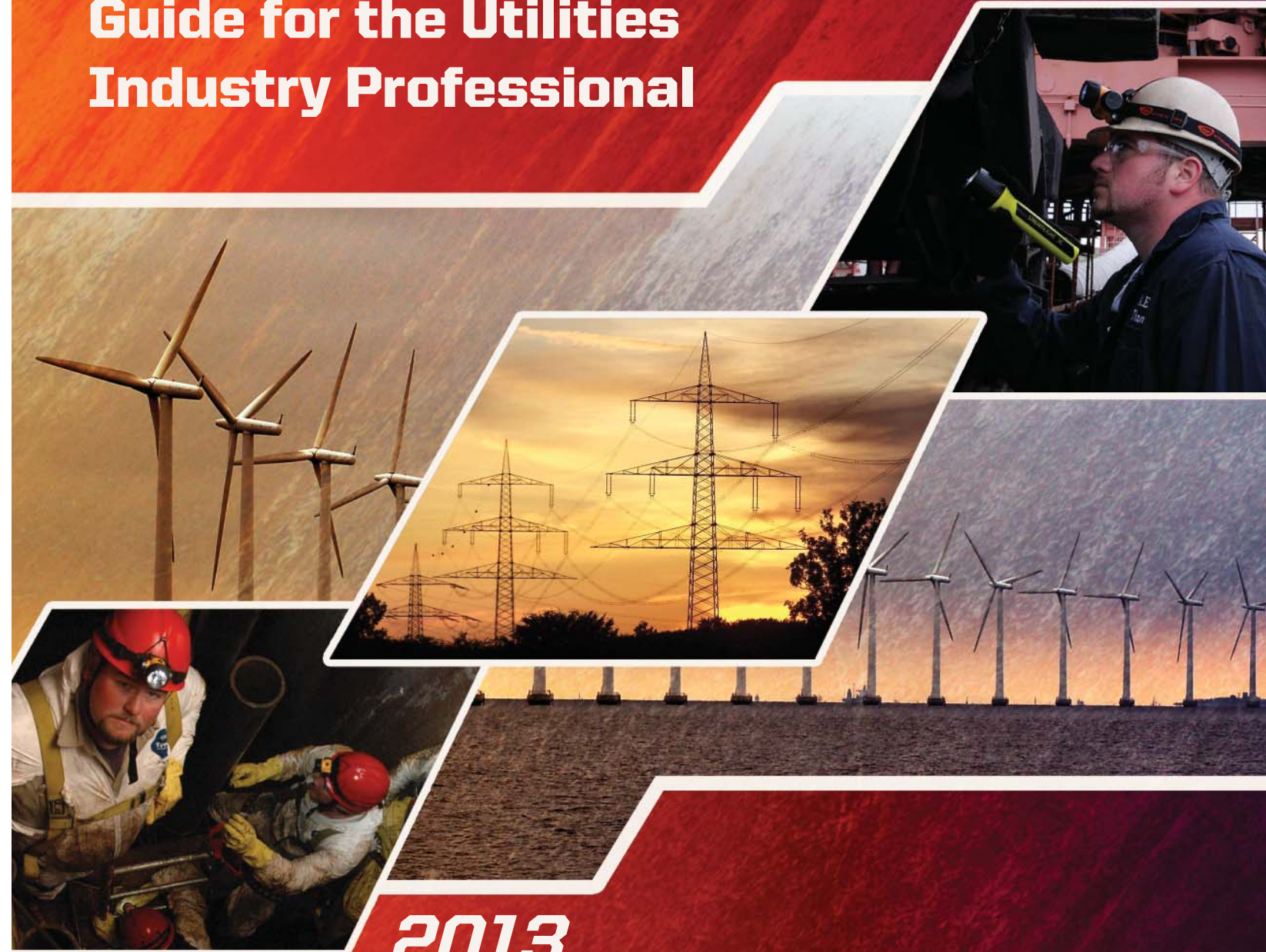




Lighting Solutions Guide for the Utilities Industry Professional



2013



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Plant Operations
Transmission & Distribution
Natural Gas & Pipelines
Wind Energy

TOUGH JOBS DEMAND TOUGH LIGHTS

SAFETY RATED LIGHTING TOOLS

The work you do every day is important. It's also tough, dirty, grueling, and even dangerous. You know that having the right tools on-hand make your job easier, allowing you to be more productive. They also can play a major part in keeping you safe.

That's why it's critical to choose the right lighting tool. Streamlight understands this, which is why we make a variety of lights to meet your needs, with attributes you're looking for, whether it's size, weight, beam distance or safety ratings. Features available in our different lights include:

- Safety-ratings for hazardous atmospheres
- Waterproof/water-resistant products
- Different functions, including strobe and lower power modes
- Brightness, range and peripheral illumination
- Long or flexible run times
- Rechargeable options
- Durable materials – from the light's housing to the lens material
- Ergonomic designs for maximum comfort
- LEDs that won't break or burn out
- Various sizes to fit the job – from smaller pocket lights and headlamps to handheld lanterns
- Limited lifetime warranty



WHY ARE SAFETY RATINGS IMPORTANT?

There are several types of locations in which it can be extremely dangerous to use flashlights that have not been specifically designed and approved for that environment. These are areas where fire or explosion hazards may exist due to the presence of flammable gases, liquids, vapors, dusts, or ignitable fibers or flyings. If you plan to use a flashlight in any potentially hazardous location, it is critical that your light be safety-rated for that specific environment.

YOUR SAFETY IS OUR TOP PRIORITY

Since the most extreme hazardous conditions are often in dark places, Streamlight has developed a complete line of Class I, Division 1, safety-rated lighting tools approved for use in hazardous environments.



STREAMLIGHT'S HAZ-LO SERIES OF LIGHTING TOOLS PROVIDE PEACE OF MIND WITH A DIVISION 1 RATING.

When working in a Division 1 area, we expect explosive atmospheres to be present. Streamlight's HAZ-LO product line is suitable for use in these locations. While outfitting your crew with Division 1 level tools, it is important to note Class, Group and Temperature code requirements to select the correct flashlight for specific applications.

STREAMLIGHT OFFERS YOU MORE SAFETY-RATED LIGHTING TOOLS TO GIVE YOU MORE OPTIONS IN HAZARDOUS LOCATIONS.

Streamlight flashlights are tested and approved by the world's leading independent laboratories including Underwriters Laboratories, ATEX, Demko, and the Mine Safety and Health Administration (MSHA). This testing is your assurance that the Streamlight flashlight you choose will be safe in the environment(s) in which you'll be using it.

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Streamlight products make great safety awards! We offer hot stamping, pad printing and laser engraving on most of our products. Contact your local Streamlight sales representative for more information.

For more information on the lights featured in this brochure, please visit www.streamlight.com, or contact your Streamlight sales representative.



SAFETY RATINGS DEFINED

The National Electric Code (NEC) defines hazardous locations by “CLASS” and “DIVISION.” There are three classes:

CLASS I locations are made hazardous by the presence of flammable gases, liquids or vapors.

CLASS II locations are hazardous because combustible dusts are present.

CLASS III locations contain easily ignitable fibers or flyings.

The “DIVISION” designation refers to the likelihood that ignitable concentrations of flammable materials are present. There are two Divisions:

DIVISION 1 designates an environment where ignitable concentrations of flammable gases, liquids, vapors or dusts can exist some of the time or all of the time under normal operating conditions, or where easily ignitable fibers and flyings are manufactured, handled or used.

DIVISION 2 locations are where ignitable concentrations are not likely to exist under normal operating conditions or where Class 3 materials are stored or handled.

Hazardous classes are further defined by “GROUPS” based on the physical properties of their combustible materials. These groups include (but are not limited to):

Group A Acetylene	Group E Metals including aluminum, magnesium (Div. 1 only)
Group B Hydrogen	Group F Carbonaceous dusts including coal, carbon black, coke
Group C Ethylene, carbon monoxide	Group G Dusts not included in E and F including wood, plastics, flour, starch or grain dusts
Group D Propane, gasoline, naphtha, benzene, butane, ethyl alcohol, acetone, methane	

TYPICAL CLASS I LOCATIONS

- Petroleum refineries, and gasoline storage and dispensing areas.
- Industrial firms that use flammable liquids in operations processes.
- Petrochemical companies that manufacture chemicals from gas and oil.
- Natural gas utility operations or natural gas powered electric generating facilities.
- Companies that have spraying areas where products are coated with paint or plastics.
- Aircraft hangers and fuel servicing areas.
- Utility gas plants, and operations involving storage and handling of liquefied petroleum gas or natural gas.

TYPICAL CLASS II LOCATIONS

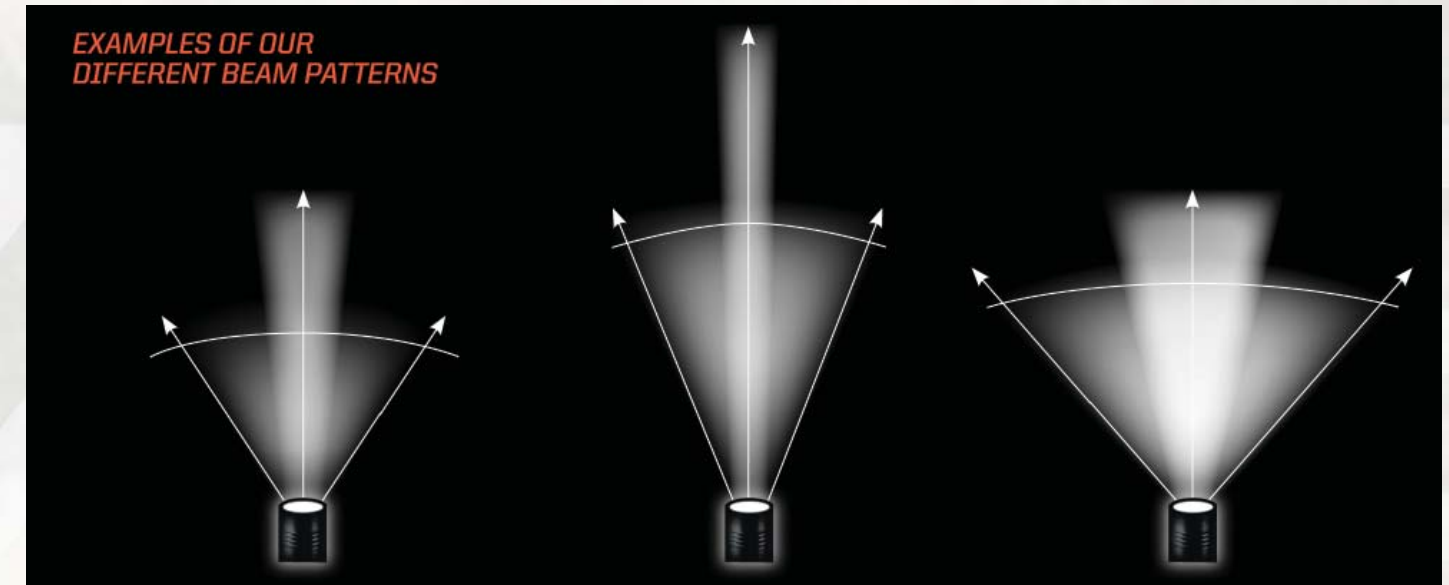
- Grain elevators, flour and feed mills.
- Plants that manufacture, use or store magnesium or aluminum powders.
- Plants that have chemical or metallurgical processes, producers of plastics, medicines and fireworks, etc.
- Producers of starch or candies.
- Spice-grinding plants, sugar plants and cocoa plants.
- Coal preparation plants and other carbon-handling or processing areas.

TYPICAL CLASS III LOCATIONS

- Textile mills, cotton gins, cotton seed mills and flax processing plants.
- Any plant that shapes, pulverizes or cuts wood and creates sawdust or flyings.
- Note: fibers and flyings are not likely to be suspended in the air, but can collect around machinery or on lighting fixtures and where heat, a spark or hot metal can ignite them.

Flashlight Applications and Beam Patterns

Having the right flashlight that meets your lighting needs is important. That’s one of the reasons Streamlight developed three series of lights: Tradition, High Performance (HP) and High Lumen (HL). Each series offers a different balance of features and can be used for a variety of applications.



Tradition Series

HP Series

HL Series

Tradition Series: Meant for general, multi-purpose use, these lights are designed for the broadest range of lighting applications at the best value.

Performance Characteristics	Typical Uses	Examples of Products
<ul style="list-style-type: none"> • Optimal balance of candela and lumens • Longest regulated run times 	<ul style="list-style-type: none"> • Day-to-day industrial use • Maintaining vehicles • General contracting work 	<ul style="list-style-type: none"> • Stinger® LED • PolyStinger® LED • Strion® LED

High Performance (HP): A good choice for down-range applications requiring optimal beam reach, as these flashlights throw light a long distance.

Performance Characteristics	Typical Uses	Examples of Products
<ul style="list-style-type: none"> • High-candela beam • Delivers long-range lighting • Sheds a bright peripheral beam 	<ul style="list-style-type: none"> • See all the way to the end of a dark alley or down a wooded path • Inspecting utility lines from the ground • Down-range illumination 	<ul style="list-style-type: none"> • Stinger® LED HP • Strion® LED HP • PolyTac® LED HP

High Lumen (HL): Gives you maximum illumination, providing full situational awareness by delivering extraordinary brightness in a wide beam pattern. These lights are ideal for smaller areas where you need a lot of light, but not an exceptionally long reach.

Performance Characteristics	Typical Uses	Examples of Products
<ul style="list-style-type: none"> • High lumen beam • Maximum illumination • Good level of candela 	<ul style="list-style-type: none"> • Wherever you want wide scene illumination, while still being small enough to fit in your pocket 	<ul style="list-style-type: none"> • Stinger® LED HL™ • Strion® LED HL™ • ProTac® HL™



PLANT OPERATIONS

When you work in this field, you're responsible for keeping a facility's systems running smoothly. Whether you work on boilers, generators, turbines and electrical equipment, or lighting and HVAC systems, the support and maintenance of your facility is a top priority. Streamlight has a variety of flashlights that can meet your needs - from hand lantern based flood lights to small inspection lights that you can keep in your pocket.

Strion® LED Series

	Strion® LED	Strion® LED HL™
Battery	Rechargeable Lithium Ion	Rechargeable Lithium Ion
Light Source	C4® LED	C4® LED
Case Material	Anodized, machined aluminum housing	Anodized, machined aluminum housing
Run Time	High / Medium / Low 2 hrs / 4 hrs / 7.5 hrs	High / Medium / Low 1 hrs / 2 hrs / 3.5 hrs
Light Output (High)	10,000 candela, 260 lumens	10,000 candela, 500 lumens
Features	Designed for the broadest range of lighting needs at the best value; Compact, snap-in charger with charge indicator mounts in any position; IPX4 water-resistant; serialized for positive identification	Maximum illumination with a wide beam; IPX4 water-resistant; Compact, snap-in charger with charge indicator mounts in any position; serialized for positive identification

If space in your tool box is limited, you want a flashlight that is small in size without sacrificing power or features. The rechargeable Strion LED series are ultra-compact and powerful, feature multiple lighting modes, and fully recharge in just 3 hours.

Additional Features:

- Strion LED: Designed for the broadest range of lighting needs at the best value
- Strion LED HL: Delivers maximum illumination with a wide beam so you can see what's around you
- High beam for extreme brightness
- Medium beam for bright light and longer run time
- Low beam for a less intense beam
- Strobe function is ideal for signaling
- Grooved barrel for a sure grip
- 2 meter impact-resistance tested

#74301 - Strion LED AC/DC
#74752 - Strion LED HL AC/DC



Stinger® Lite Pipe

Stinger® Lite Pipe	
Battery	Rechargeable NiCd or NiMH
Light Source	Eight C4® LEDs
Case Material	Anodized, machined aluminum housing
Run Time	3.25 hrs
Light Output	220 lumens
Features	Removable, rotatable hang-hook, compact; snap-in charger holder with charge indicator; IPX4 water-resistant, serialized for positive identification

When you're working in cramped conditions and need to light a tight space, the Stinger Lite Pipe delivers. It features a narrow, 9-inch light bar with eight C4® LEDs that provide a soft flood of light to illuminate your work area. A rotatable hook gives you a hands-free lighting option, and it's removeable for those situations where space is limited.

Additional Features:

- If you already have a xenon Stinger®, an optional Lite Pipe Kit allows you to convert it to a Lite Pipe when you need a work light
- Includes magnetic mounting clip
- 1 meter impact-resistance tested

#75684 - Stinger Lite Pipe - 120V AC/DC
#75951 - Stinger Lite Pipe Kit
#75967 - Magnetic Mounting Clip



PolyStinger® LED

PolyStinger® LED	
Battery	Rechargeable NiCd or NiMH
Light Source	C4® LED
Case Material	Super-tough, non-conductive nylon polymer
Run Time	High / Medium / Low 2 hrs / 3.75 hrs / 7.25 hrs
Light Output (High)	26,000 candela, 385 lumens
Features	Compact, snap-in charger holder with charge indicator mounts in any position; serialized for positive identification



When working around energized equipment, a non-metallic lighting tool is important. The PolyStinger LED, which is constructed of super-tough, non-conductive nylon polymer, is the right choice. A combination of rechargeability and C4® LED technology provides assurance that your flashlight is always ready to provide the brightness and run time you need to get through your shift.

Additional Features:

- High, medium, low and strobe modes
- Non-slip rubberized comfort grip
- IPX4 water-resistant
- Durable - 3m impact resistance tested. If you drop it, it will still perform

#76163 - PolyStinger LED AC/DC Yellow
#76113 - PolyStinger LED AC/DC Black

Stinger® LED HP

Stinger® LED HP	
Battery	Rechargeable NiCd or NiMH
Light Source	C4® LED
Case Material	Anodized, machined aluminum housing
Run Time	High / Medium / Low 2 hrs / 3.75 hrs / 7.25 hrs
Light Output (High)	56,000 candela, 350 lumens
Features	Compact, snap-in charger holder with charge indicator mounts in any position; IPX4 water-resistant; serialized for positive identification



Using a rechargeable light like the Stinger LED HP can help you save money on batteries when you're using a flashlight every day. The HP stands for "High Performance," and its super-bright C4® LED was designed with superior distance capability in mind (473 meters on high). In addition, four modes allow you to select the right amount of light for your job, extend the run time or signal with the strobe function.

Additional Features:

- AC/DC chargers allow you take the Stinger LED HP from the office to the truck
- Deep-dish parabolic reflector produces a super long-range beam and some peripheral illumination
- 3 meter impact-resistance tested

#75763 - Stinger LED HP AC/DC
#75967 - Magnetic Mounting Clip

SL-20LP™

SL-20LP™	
Battery	Rechargeable NiCd or NiMH
Light Source	C4® LED
Case Material	Lightweight, impact resistant nylon polymer
Run Time	High / Medium / Low 2 hrs / 4 hrs / 50 hrs
Light Output (High)	60,000 candela, 350 lumens
Features	IPX4 water-resistant; illuminated switch housing indicates charge status; serialized for positive identification



Feature packed, the SL-20LP industrial-strength, high-intensity, rechargeable flashlight offers three lighting modes so you can choose the level of brightness you need. A strobe function signals your location. It's lightweight so you'll barely notice it on your tool belt and has a rubberized grip that makes it easy to hold.

Additional Features:

- AC/DC chargers allow you take the SL-20LP from the office to the truck
- Deep-dish parabolic reflector produces a tight, 490m beam
- 1 meter impact-resistance tested

#25223 - SL-20LP AC/DC

PLANT OPERATIONS

TRANSMISSION & DISTRIBUTION

NATURAL GAS UTILITY

WIND ENERGY



E-Flood® LiteBox® HL™

E-Flood® LiteBox® HL™	
Battery	Rechargeable sealed lead-acid battery
Light Source	Six C4® LEDs
Case Material	ABS thermoplastic w/rubberized impact bumper
Run Time	High / Medium / Low 2 hrs / 4 hrs / 8 hrs
Light Output	High / Medium / Low 3,600 / 2,400 / 1,200 lumens
Features	Maximum illumination; 12V DC power cord; toggle switch; cushioned grip handle; 90° rotating head for target lighting



When you need maximum illumination with a wide beam to light your work area, the E-Flood LiteBox HL provides a blast of 3,600 lumens. Economical and compact, it features selectable diffuser settings and three different lighting modes enable you set the beam width, intensity and run time you need for your task. Rapid deployment, a 90° tilting head and indefinite run time using its 12V DC power cord ensures that you will always have light where and when you need it.

Additional Features:

- High lumen beam for maximum illumination
- Standard system includes AC and DC charge cords, mounting rack and shoulder strap
- Vehicle mount system includes truck-mountable hard-wire rack and shoulder strap

- #45661 - E-Flood LiteBox HL Standard System Orange
- #45665 - E-Flood LiteBox HL Vehicle Mount Orange
- #45660 - E-Flood LiteBox HL Without Charger Orange

Fire Vulcan® LED

Fire Vulcan® LED	
Battery	Rechargeable Li-Ion
Light Source	C4® LED and two ultra-bright blue LEDs
Case Material	ABS thermoplastic w/rubberized impact bumper
Run Time	3 hours
Light Output	80,000 candela 145 lumens
Features	Serialized for positive identification. Lightweight, waterproof



Some equipment failures always seem to happen in the dark, so you need to be ready. The compact, lightweight Fire Vulcan LED delivers a focused, bright spotlight with significant range to illuminate from a distance. This tough, waterproof hand lantern is ideal for inspecting damp, dark and dusty areas. It comes with a convenient shoulder strap and at 1.85 lbs., it's easy to carry and won't wear you out while you work.

Additional features:

- Blue safety tail lights (can be programmed on or off)
- IPX7 waterproof to 1 meter for 30 minutes
- Vehicle mountable charge rack lets you take it from the office to the truck

- #44450 - Fire Vulcan LED AC/DC Orange
- #44451 - Fire Vulcan LED Vehicle Mount Orange
- #44454 - Fire Vulcan LED Without Charger Orange

Waypoint® Series

Waypoint®	Alkaline Model	Rechargeable Model
Battery	Four "C" alkaline batteries	Rechargeable Lithium Ion
Light Source	C4® LED	C4® LED
Case Material	Polycarbonate w/cushioned-grip handle	Polycarbonate w/cushioned-grip handle
Run Time	High / Low / Signal 8.5 hrs / 120 hrs / 120 hrs Indefinite run time with 12V DC power cord	High / Low / Signal 5 hrs / 50 hrs / 35 hrs
Light Output (High)	115,000 candela, 210 lumens	80,000 candela, 300 lumens
Features	12V DC power cord; IPX4 water-resistant; 1m impact resistance tested; Trigger-style power switch; rotary mode selection switch	IPX8 submersible 2m for 30 minutes; Trigger-style power switch; rotary mode selection switch; it floats

These comfortable pistol-grip design, handheld spotlights feature an incredible distance capability to illuminate far-off objects. An integrated stand allows you to set them down and use them as stationary lights for quick repairs. In addition, alkaline and rechargeable models make the Waypoint an exceptional value for the performance. These are the perfect tools for inspecting high bays, boilers, stacks and containment pits, or any other equipment you can't get close to easily.

Additional Features:

- Available in alkaline and rechargeable models
- Long-range targeting beam (alkaline: 678m; rechargeable: 560m)
- Three lighting modes: high, low and emergency signal

- #44900 - Waypoint with 12V DC power cord Yellow
- #44902 - Waypoint with 12V DC power cord Black
- #44910 - Waypoint with 120V AC Yellow
- #44911 - Waypoint with 120V AC Black

Knucklehead®

Knucklehead®	Flood Model	Spot Model
Battery	Rechargeable NiCd; also accepts 4 "AA" alkaline batteries	Rechargeable NiCd; also accepts 4 "AA" alkaline batteries
Light Source	C4® LED	C4® LED
Case Material	Nylon polymer	Nylon polymer
Run Time	High / Low / Moonlight 3.5 hrs / 16 hrs / 20 days	High / Low / Moonlight 3.5 hrs / 16 hrs / 20 days
Light Output (High)	1,150 candela, 200 lumens	11,000 candela, 180 lumens
Features	IPX4 water-resistant; serialized for positive identification; 2 meter impact resistance tested	IPX4 water-resistant; serialized for positive identification; 2 meter impact resistance tested

Make maintenance work in the plant a little easier with the Knucklehead, which features a 210° articulating head that rotates 360° to aim the flood light at any area needed. Multiple hands-free uses: stand it up, lay it down, attach it to belts or harnesses with a spring-loaded clip (orange models only), hang it from its hook, or adhere it to a metal surface with its super-strong magnet (135 lbs of pull strength). No more juggling your flashlight and your tools to complete a task.

Additional Features:

- Flood model: Dual C4® LED technology within a wide reflector produces a smooth floodlight for up-close work
- Spot model: Single parabolic reflector provides a tighter beam for longer range target illumination
- Four modes:
 - High beam for more brightness
 - Low beam for longer run times
 - Emergency flash for signaling
 - Moonlight for low-level lighting and extended run time
- Yellow flood model features stowable hook; orange models (both flood and spot) feature spring-loaded clip
- Safety rated: Class I & II, Div. 2
- Optional 4 "AA" battery carrier for fast battery replacement

- Flood Models
- #90627 - Knucklehead (with hook) AC/DC Yellow
 - #90642 - Knucklehead (with hook) Alkaline Yellow
 - #90657 - Knucklehead (with clip) AC/DC Orange
 - #90644 - Knucklehead (with clip) Alkaline Orange
- Spot Models
- #90757 - Knucklehead (with clip) AC/DC Orange
 - #90744 - Knucklehead (with clip) Alkaline Orange

E-Flood®/E-Spot® LiteBox®

	E-Flood® LiteBox®	E-Spot® LiteBox®
Battery	Rechargeable sealed lead-acid battery	Rechargeable sealed lead-acid battery
Light Source	Six C4® LEDs	Three C4® LEDs within three deep dish parabolic reflectors
Case Material	ABS thermoplastic w/rubberized impact bumper	ABS thermoplastic w/rubberized impact bumper
Run Time	High / Low 8 hrs / 18 hrs	High / Low 7 hrs / 15 hrs
Light Output (High)	4,000 candela, 615 lumens	55,000 candela, 540 lumens
Features	Floodlight design; IPX4 water-resistant; serialized for positive identification; push-button switch; cushioned grip handle	Spotlight design; IPX4 water-resistant; Serialized for positive identification; push-button switch; cushioned grip handle

- #45801 - E-Flood LiteBox AC/DC Orange
- #45805 - E-Flood LiteBox Vehicle Mount Orange
- #45806 - E-Flood LiteBox Without Charger Orange

- #45851 - E-Spot LiteBox AC/DC Orange
- #45855 - E-Spot LiteBox Vehicle Mount Orange
- #45856 - E-Spot LiteBox Without Charger Orange

E-Flood LiteBox

Uniform flood lights are ideal when a job requires illuminating a wide area, such as a vault or equipment room. Featuring a head that tilts more than 90° and swivels almost 360°, a weighted base and a run time of up to 18 hours, the industrial-duty E-Flood LiteBox can help you keep your task illuminated on even the longest shifts.

E-Spot LiteBox

Occasionally, you need to make inspections from a distance or light an aerial project from the ground. If this is the case, you may want to consider the E-Spot LiteBox. With a run time of 7 hours, a 469m beam distance (high beam) and a head that tilts more than 90° and swivels almost 360°, this is a good tool for illuminating dark ceilings or high bays, structures, cranes or conveyors.

Additional features:

- Mode settings allow selection of more light output or extended run times
- Portable and rechargeable



ProTac® Series

	ProTac® 2L	ProTac® 2AA	ProTac® 2AAA
Battery	Two 3V CR123A lithium batteries	Two AA alkaline batteries	Two AAA alkaline batteries
Light Source	C4® LED	C4® LED	C4® LED
Case Material	Anodized, machined aluminum housing	Anodized, machined aluminum housing	Anodized, machined aluminum housing
Run Time	High / Low 3 hrs / 50 hrs	High / Low 2 hrs / 36 hrs	High / Low 1.5 hrs / 30 hrs
Light Output	High / Low 260 / 13 lumens	High / Low 155 / 11 lumens	High / Low 80 / 10 lumens
Features	Ten-Tap™ Programming; IPX7 waterproof to 1 meter for 30 minutes	Ten-Tap™ Programming; IPX7 waterproof to 1 meter for 30 minutes	IPX7 waterproof to 1 meter for 30 minutes

These compact professional tactical lights are small in size and high on performance! These little lights can be carried effortlessly on a belt or in the shirt pocket.

Additional Features:

- Ten-Tap™ Programming (ProTac 2L/2AA) - Choice of three user selectable programs: 1.) high/strobe/low; 2.) high only; 3.) low/high
- High beam for increased brightness
- Low beam for lighting without the glare and extended run times
- Strobe mode for signaling

- #88031 - ProTac 2L
- #88033 - ProTac 2AA
- #88039 - ProTac 2AAA



ProTac® HL™

ProTac® HL™	
Battery	Two 3V CR123A lithium batteries
Light Source	C4® LED
Case Material	Anodized, machined aluminum housing
Run Time	High / Low / Strobe 1.25 hrs / 18 hrs / 2.5 hrs
Light Output (High)	16,000 candela, 600 lumens
Features	Ten-Tap™ Programming; IPX7 waterproof to 1 meter for 30 minutes



Gives you maximum illumination, providing full situational awareness by delivering extraordinary brightness in a wide beam pattern so you can see into those dark corners. Ideal for smaller areas where you need a lot of light, but not an exceptionally long reach.

Additional Features:

- Ten-Tap™ Programming - Choice of three user selectable programs: 1.) high/strobe/low; 2.) high only; 3.) low/high
- Includes nylon holster and removable pocket clip
- Anti-roll head prevents the light from rolling away when you set it down

#88040 - ProTac HL

Streamlight Jr.® LED

Streamlight Jr.® LED	
Battery	Two "AA" alkaline batteries; also accepts two "AA" (LR1) lithium batteries
Light Source	C4® LED
Case Material	Anodized, machined aluminum housing
Run Time	Alkaline / Lithium 4 hrs / 5.25 hrs
Light Output	3,800 candela, 85 lumens
Features	IPX4 water-resistant; 1M impact resistance tested



This is a classic personal light featuring a 2 AA-sized aluminum body with non-slip knurled grip. With C4® LED technology, it's brighter than most traditional 2 AA flashlights, and it also has a better beam distance capability (123 m). It's small enough to fit easily on your belt or tuck into a tool box when you go out on inspections and perform repairs.

Additional Features:

- Convenient pocket clip for easy access
- Includes nylon holster
- Optional mounting magnet accessory for hands-free use (sold separately)

#71500 - Streamlight Jr. LED

#71510 - Magnetic Mounting Clip Accessory

PolyTac® LED

PolyTac® LED	
Battery	Two 3V CR123A lithium batteries
Light Source	C4® LED
Case Material	High-impact, super-tough nylon case
Run Time	3 hours
Light Output	5,200 candela, 130 lumens
Features	IPX7 waterproof to 1 meter for 30 minutes



For this light, we took the blinding virtues of our tactical defense lights and plugged them into a virtually bomb-proof, heat resistant nylon polymer body. The result? A compact, super-tough, exceptionally durable, non-metallic light you can use around electrical panels and equipment, high heat sources or in adverse weather conditions. Small enough to tuck in a pocket or tool pouch, the PolyTac LED is always handy.

Additional Features:

- Compact and lightweight (4.1 oz; 116g)
- Push-button tail switch for convenient, one-handed operation

#88850 - PolyTac LED Black

#88853 - PolyTac LED Yellow

2AA ProPolymer® LED

2AA ProPolymer® LED	
Battery	Two "AA" size alkaline batteries
Light Source	.5 watt High-Flux LED
Case Material	Non-conductive polymer
Run Time	200 hours
Light Output	20 lumens
Features	Wrist lanyard connection; integrated pocket clip; Class I & II, Div 2



A lightweight flashlight with a reasonable distance capability (96 meters), the 2AA ProPolymer LED is a good choice for operations crews who need a general purpose light. It's compact enough to fit in your pocket with a durable, super-tough nylon housing that beats out most entry-level flashlights.

Additional Features:

- Waterproof
- Safety rated

#67101 - 2AA ProPolymer LED Yellow

ProPolymer® HAZ-LO® Models

	3AA ProPolymer® HAZ-LO®	3C ProPolymer® HAZ-LO®
Battery	Three "AA" size alkaline batteries	Three "C" size alkaline batteries
Light Source	C4® LED	C4® LED
Case Material	Non-conductive polymer	Non-conductive polymer
Run Time	6.5 hours	18 hours
Light Output	14,00 candela, 120 lumens	7,000 candela, 150 lumens
Features	Meets the requirements of ANSI/UL 913 CAN/CSA C22.2 No. 157-92; IP67 dust-tight and waterproof to 1 meter for 30 minutes; sealed switch design prevents corrosion of the contacts; wrist lanyard connection	Meets the requirements of ANSI/UL 913 CAN/CSA C22.2 No. 157-92; IP67 dust-tight and waterproof to 1 meter for 30 minutes; sealed switch design prevents corrosion of the contacts

3AA PROPOLYMER® HAZ-LO®

When durability, size, value, safety and performance are all equally important, the 3AA ProPolymer HAZ-LO is a light to consider. It is constructed of high-performance, anti-static, thermoplastic material that is resistant to corrosive solvents. Three "AA" alkaline batteries reduce battery and recycling costs by 25%.

- #68720 - 3AA ProPolymer HAZ-LO Yellow
- #68721 - 3AA ProPolymer HAZ-LO Black
- #68722 - 3AA ProPolymer HAZ-LO Orange

3C PROPOLYMER® HAZ-LO®

The 3C ProPolymer HAZ-LO's larger size makes it suited for situations where gloves are typically worn and it features a strong spring-loaded clip to keep it in your pocket or tool bag, as well as a push-button tailswitch for one-handed operation.

- #33820 - 3C ProPolymer HAZ-LO Yellow
- #33822 - 3C ProPolymer HAZ-LO Orange



PLANT OPERATIONS

TRANSMISSION & DISTRIBUTION

NATURAL GAS UTILITY

WIND ENERGY

Headlamps

	Septor®	Trident®	Argo®
Battery	Three "AAA" alkaline or lithium batteries	Three "AAA" alkaline or lithium batteries	Three "AAA" alkaline or lithium batteries
Light Source	Seven ultra-bright white LEDs	One C4® LED, three ultra-bright white LEDs	C4® LED
Case Material	Impact resistant ABS construction	Impact resistant ABS construction	Impact resistant ABS construction
Run Time	7 LED / 3 LEDs / 1 LED 3.5 hrs / 10 hrs / 55 hrs	C4 LED / 3 LEDs / 1 LED 5 hrs / 10 hrs / 53 hrs	High / Medium / Low 3 hrs / 4.5 hrs / 30 hrs
Light Output	7 LED / 3 LEDs / 1 LED 120 / 45 / 13 lumens	C4 LED / 3 LEDs / 1 LED 80 / 35 / 11 lumens	High / Medium / Low 150 / 100 / 45 lumens
Features	Adjustable elastic head strap; rubber hard hat strap; battery level indicator; IPX4 water-resistant; 90° tilting head reduces neck fatigue	Adjustable elastic head strap; rubber hard hat strap; battery level indicator; IPX4 water-resistant; 90° tilting head reduces neck fatigue	Adjustable elastic head strap; rubber hard hat strap; battery level indicator; IPX4 water-resistant; 90° tilting head reduces neck fatigue

Septor® - ideal for up-close lighting

When a job requires the use of both hands, the Septor is the headlight of choice. Specifically engineered to maximize run time, it offers 3 lighting modes (1, 3 or 7 LEDs) and a 90° tilting head so you can aim the light where you need it. Septor produces a soft flood light that is designed to minimize eye strain and is ideal for up-close work.

#61052 - Septor Yellow

Trident® - ideal for distance and up-close lighting

Another option for when you're worried about juggling your tools and a flashlight, is the Trident. This headlamp's 90° tilting head can help reduce neck fatigue, while giving you the use of both hands when lifting, carrying and making repairs. It combines a single, distance oriented C4® LED with three ultra-bright high-intensity flood LEDs, giving you multiple lighting choices in a single headlamp.

#61050 - Trident Yellow

Argo® - ideal for long-distance lighting

Whether you're climbing, making repairs, trouble shooting or carrying supplies, the last thing you want to worry about is carrying a flashlight. That's why a headlamp like the versatile Argo is a good choice. Three brightness levels give you the best lighting options to suit your needs: High for super-bright, far-reaching beam, medium for longer run times, low for extended run times.

#61301 - Argo Yellow



Enduro®	
Battery	Two "AAA" alkaline batteries
Light Source	.5W High-Flux LED
Case Material	Impact resistant ABS Case
Run Time	High / Low 6 hours / 12 hours
Light Output	High / Low 14.5 lumens / 6 lumens
Features	Visor clip attaches to the brim of a hat or to a clipboard; waterproof to 1 meter for 1 hour; only 2.75 oz. with batteries



MicroStream®

MicroStream®	
Battery	One "AAA" alkaline battery
Light Source	C4® LED
Case Material	Anodized, machined aluminum housing
Run Time	2.25 hours
Light Output	28 lumens
Features	High strength break away safety lanyard; IPX4 water-resistant; 1m impact-resistance tested; push-button tail switch



The MicroStream is small enough for you to discreetly keep it in your pocket, or clip it to a ball cap for hands-free use. This versatile light is perfect for supervisors who don't need a flashlight on a daily basis, or for the tradesmen who don't want to be weighed down by larger lights.

Additional Features:

- Ultra-compact, fits in the palm of your hand - 3.5"
- IPX4 water-resistant; 1 meter impact-resistance tested

#66318 - MicroStream

Stylus Pro® Series

	Stylus Pro®	Stylus Pro Reach®
Battery	Two "AAA" alkaline batteries	Two "AAA" alkaline batteries
Light Source	C4® LED	C4® LED
Case Material	Anodized, machined aluminum housing	Anodized, machined aluminum housing
Run Time	6.25 hours	8 hours
Light Output	1,033 candela, 48 lumens	825 candela, 38 lumens
Features	Shock-proof; IPX4 water-resistant; nylon holster; pocket clip	Cable allows for 7" of reach; individually serialized; mounting magnet; pocket clip



Stylus Pro®

The Stylus Pro was developed as the ultimate high-performance pen light. So sleek and compact, it's unbelievable that it provides such incredible output! Use it for close inspections, or shine the light across a room - it provides a beam distance of 64 meters.

#66118 - Stylus Pro

Stylus Pro Reach®

Often, jobs require light in tight places where regular flashlights can't reach. In these instances, you want the Stylus Pro Reach, which features a flexible cable extension with a C4® LED on the end. You can bend the cable and set it on a flat surface for a compact work light, or inspect a cylinder bore or heat exchanger, then hang it over a pipe when working on machinery or duct work.

#66418 - Stylus Pro Reach



Stylus®

Stylus®	
Battery	Three "AAA" alkaline batteries
Light Source	High-intensity LED
Case Material	Anodized, machined aluminum housing
Run Time	24 hours
Light Output	11 lumens (white LED)
Features	Individually serialized; pocket clip; glare guard; IPX4 water-resistant; 2 meter impact-resistance tested



Put this ultra-slim penlight in your pocket and take it with you anywhere. With a momentary blink or constant "on" operation, it is ideal for inspections, checking gauges, lighting tight spaces, or looking for that item you dropped in your truck.

#65018 - Stylus Black with White LED

Multi Ops®



Combining three lights in one - a white C4® LED, a UV light for leak detection, and a laser pointer - gives you the most flexibility in task lighting. The Multi Ops does just that, allowing you to illuminate your job site, illuminate leak detection dyes or trace conduit runs in ceilings.

Additional Features:

- Rotary switch for pre-settable operation
- Useable laser range of 100+ feet when in LED/Laser mode, 100+ yards when in Laser only mode
- Compact design with knurled grip is comfortable to hold and won't take up a lot of space in the tool bag
- Includes nylon holster

#51072 - Multi Ops

Multi Ops®	
Battery	Three "AAA" alkaline batteries
Light Source	C4® LED, five 390nm UV LEDs, and 650nm pre-focused red laser
Case Material	Anodized, machined aluminum housing
Run Time	4.75 hours (white LED)
Light Output	2,500 candela, 50 lumens
Features	Micro faceted reflector for smooth focus; IPX4 water-resistant; 1 meter impact resistance tested

Enduro®

The value oriented, lightweight Enduro headlamp is perfect for operators and contractors. With a low profile and optimized center of gravity, and a 90° tilting head to aim the beam, you'll have maximum comfort and stability whether you're using the integrated hat clip or the headstrap.

#61400 - Enduro Black



TRANSMISSION & DISTRIBUTION

People depend on you to make repairs as fast as possible when there are issues with a community's distribution system - especially when caused by the weather. As a result, you need dependable equipment. Whether you're inspecting conductors from the ground or need to strap on hooks to go and make a repair, Streamlight has durable lanterns, headlamps and smaller handheld lights with the long run times and performance your job requires.

E-Flood® LiteBox® HL™

E-Flood® LiteBox® HL™	
Battery	Rechargeable sealed lead-acid battery
Light Source	Six C4® LEDs
Case Material	ABS thermoplastic w/rubberized impact bumper
Run Time	High / Medium / Low 2 hrs / 4 hrs / 8 hrs
Light Output	High / Medium / Low 3,600 / 2,400 / 1,200 lumens
Features	Maximum illumination; 12V DC power cord, toggle switch; cushioned grip handle; 90° rotating head for target lighting

When you need maximum illumination with a wide beam to light a work area site like an underground line fault repair or underground switchgear repair, the E-Flood LiteBox HL provides a blast of 3,600 lumens. Economical and compact, it features selectable diffuser settings and three different lighting modes that enable you to set the beam width, intensity and run time needed for your task. Rapid deployment, a 90° tilting head and indefinite run time using its 12V DC power cord ensures that you will always have light where and when you need it.

Additional Features:

- High lumen beam for maximum illumination
- LEDs don't break or burn out and they provide long run times
- Standard system includes AC and DC charge cords, mounting rack and shoulder strap
- Vehicle mount system includes truck-mountable hard-wire rack and shoulder strap

- #45661 - E-Flood LiteBox HL Standard System - Orange
- #45665 - E-Flood LiteBox HL Vehicle Mount - Orange
- #45660 - E-Flood LiteBox HL (Without Charger) - Orange



E-Spot® LiteBox®

E-Spot® LiteBox®	
Battery	Rechargeable sealed lead-acid battery
Light Source	Three C4® LEDs within three deep dish parabolic reflectors
Case Material	ABS thermoplastic w/rubberized impact bumper
Run Time	High / Low 7 hrs / 15 hrs
Light Output	55,000 candela, 540 lumens
Features	Spotlight design; IPX4 water-resistant; serialized for positive identification; push-button switch; cushioned grip handle

This LED lantern brings you the all-weather durability, reliability and versatility you've become accustomed to in our LiteBox® line with the higher performance of C4® LED technology. The E-Spot LiteBox head tilts more than 90° and swivels almost 360° making it ideal for lighting the top of a pole from the ground, working from a bucket or inspecting for blown fuses.

Additional features:

- 469 meter beam distance so you can shine it up a utility pole
- Standard system includes AC and DC charge cords, mounting rack and shoulder strap
- Vehicle mount system includes truck-mountable hard-wire rack and shoulder strap

- #45851 - E-Spot LiteBox AC/DC Orange
- #45855 - E-Spot LiteBox Vehicle Mount Orange
- #45856 - E-Spot LiteBox Without Charger Orange
- #45845 - E-Spot Upgrade Kit



HID LiteBox®

HID LiteBox®	
Battery	Rechargeable sealed lead-acid battery
Light Source	35 watt HID xenon lamp
Case Material	ABS thermoplastic w/rubberized impact bumper
Run Time	1.75 hours
Light Output	1,000,000 candela, 3,350 lumens
Features	Deep-dish parabolic reflector produces a long range high intensity beam with optimum peripheral illumination; 12V DC power cord

With a focused beam of light that illuminates objects 1 mile away, you'll run out of things to see before your run out of light with the HID LiteBox. Our most powerful hand lantern at 1 million candela, its fully articulating head can be aimed precisely at a target. This high intensity search light is a good choice for the "trouble truck" or for storm response teams. The included Flood Lens turns this high powered hand lantern into an effective scene light for underground work and staging activities.

Additional Features:

- 12V DC power cord provides indefinite run time for scene lighting
- Weatherproof
- Includes removable flood lens and shoulder strap

- #45601 - HID LiteBox AC/DC Orange
- #45605 - HID LiteBox Vehicle Mount Orange
- #45600 - HID LiteBox Without Charger



LiteBox®

LiteBox®	
Battery	Rechargeable sealed lead-acid battery
Light Source	High-intensity halogen bulb
Case Material	ABS thermoplastic w/rubberized impact bumper
Run Time	8WS / 20WS 9 hours / 3.5 hours
Light Output (20WS)	105,000 candela, 400 lumens
Features	Serialized for positive identification

The most trusted hand lantern in the Electric Utility Industry for at least two decades, the LiteBox has served thousands of linemen through the worst that mother nature has to offer.

Additional Features:

- Standard system includes AC and DC charge cords, mounting rack and shoulder strap
- Vehicle mount system includes truck-mountable hard-wire rack and shoulder strap

- #45116 - LiteBox AC/DC (8WS) Orange
- #45110 - LiteBox AC/DC (20WS) Orange
- #45107 - LiteBox Vehicle Mount (8WS) Orange
- #45102 - LiteBox Vehicle Mount (20WS) Orange



Waypoint® Series

Waypoint®	Alkaline Model	Rechargeable Model
Battery	Four "C" alkaline batteries	Rechargeable Lithium Ion
Light Source	C4® LED	C4® LED
Case Material	Polycarbonate w/cushioned-grip handle	Polycarbonate w/cushioned-grip handle
Run Time	High / Low / Signal 8.5 hrs / 120 hrs / 120 hrs Indefinite run time with 12V DC power cord	High / Low / Signal 5 hrs / 50 hrs / 35 hrs
Light Output (High)	115,000 candela, 210 lumens	80,000 candela, 300 lumens
Features	Includes 12V DC power cord; IPX4 water-resistant; 1 meter impact resistance tested; trigger-style power switch; rotary mode selection switch	IPX8 submersible 2 meters for 30 minutes; trigger-style power switch; rotary mode selection switch; it floats

These comfortable pistol-grip design, handheld spotlights feature the incredible distance capability to illuminate far-off objects. Additionally, alkaline and rechargeable model options make the Waypoint an exceptional value for the performance. These are the perfect tools for line inspections, looking for addresses or any other objects you can't get close to easily.

Additional Features:

- Available in alkaline and rechargeable models
- Long-range targeting beam (alkaline: 678m; rechargeable: 560m) for making line inspections or looking for addresses
- Secondary rotary switch offers three lighting modes: high, low and emergency signal



- #44900 - Waypoint with 12V DC power cord Yellow
- #44902 - Waypoint with 12V DC power cord Black
- #44910 - Waypoint with 120V AC Yellow
- #44911 - Waypoint with 120V AC Black

PLANT OPERATIONS

TRANSMISSION & DISTRIBUTION

NATURAL GAS UTILITY

WIND ENERGY

TRANSMISSION & DISTRIBUTION

Headlamps

Septor®	
Battery	Three "AAA" alkaline or lithium batteries
Light Source	Seven ultra-bright white LEDs
Case Material	Impact resistant ABS construction
Run Time	7 LED / 3 LEDs / 1 LED 3.5 hrs / 10 hrs / 55 hrs
Light Output	7 LED / 3 LEDs / 1 LED 120 / 45 / 13 lumens
Features	Adjustable elastic head strap; rubber hard hat strap; battery level indicator; IPX4 water-resistant; 90° tilting head reduces neck fatigue



Septor® - ideal for up-close lighting

When a job requires the use of both hands, the Septor is the headlight of choice. Specifically engineered to maximize run time, it offers 3 lighting modes (1, 3 or 7 LEDs) and a 90° tilting head so you can aim the light where you need it. Septor products a soft flood light that is designed to minimize eye strain and is ideal for up-close work.

#61052 - Septor Yellow

Trident®	
Battery	Three "AAA" alkaline or lithium batteries
Light Source	One C4® LED, three ultra-bright white LEDs
Case Material	Impact resistant ABS construction
Run Time	C4 LED / 3 LEDs / 1 LED 5 hrs / 10 hrs / 53 hrs
Light Output	C4 LED / 3 LEDs / 1 LED 80 / 35 / 11 lumens
Features	Adjustable elastic head strap; rubber hard hat strap; battery level indicator; IPX4 water-resistant; 90° tilting head reduces neck fatigue



Trident® - ideal for both distance and up-close lighting

Another option for when you're worried about juggling your tools and a flashlight, is the Trident. This headlamp's 90° tilting head can help reduce neck fatigue, while giving you the use of both hands when lifting, carrying and making repairs. It combines a single, distance oriented C4® LED with three ultra-bright high-intensity flood LEDs for up-close work, giving you multiple lighting choices in a single headlamp.

#61080 - Trident Yellow

Argo®	
Battery	Three "AAA" alkaline or lithium batteries
Light Source	C4® LED
Case Material	Impact resistant ABS construction
Run Time	High / Medium / Low 3 hrs / 4.5 hrs / 30 hrs
Light Output	High / Medium / Low 150 / 100 / 45 lumens
Features	Adjustable elastic head strap; rubber hard hat strap; battery level indicator; IPX4 water-resistant; 90° tilting head reduces neck fatigue



Argo® - ideal for long-distance lighting

Whether you're climbing, making repairs, trouble shooting or carrying supplies, the last thing you want to worry about is carrying a flashlight. That's why a headlamp like the versatile Argo is a good choice. Three brightness levels give you the best lighting options to suit your needs: High for a super-bright, far-reaching beam (ideally suited for distance lighting); medium for longer run times; low for extended run times.

#61301 - Argo Yellow

Knucklehead®

Knucklehead®	Flood Model	Spot Model
Battery	Rechargeable NiCd; also accepts 4 "AA" alkaline batteries	Rechargeable NiCd; also accepts 4 "AA" alkaline batteries
Light Source	C4® LED	C4® LED
Case Material	Nylon polymer	Nylon polymer
Run Time	High / Low / Moonlight 3.5 hrs / 16 hrs / 20 days	High / Low / Moonlight 3.5 hrs / 16 hrs / 20 days
Light Output (High)	1,150 candela, 200 lumens	11,00 candela, 180 lumens
Features	IPX4 water-resistant; serialized for positive identification; 2 meter impact resistance tested	IPX4 water-resistant; serialized for positive identification; 2 meter impact resistance tested



Perfect for maintenance work in a pad-mount transformer, primary metering station or substation control room, the versatile Knucklehead keeps your hands free to do your job. Featuring a 210° articulating head that rotates 360° to aim a soft flood light at any area needed, Knucklehead stands up, lays down, attaches to belts/harnesses with a spring-loaded clip (orange models only), hangs from its hook, or adheres to a metal surface with its super-strong magnet (135 lb. pull strength). No more juggling your flashlight and your tools to complete a task.

Additional Features:

- Flood model: Dual C4® LED technology within a wide reflector produces a smooth floodlight for up-close work
- Spot model: Single parabolic reflector provides a tighter beam for longer range target illumination
- Four modes:
 - High beam for more brightness
 - Low beam for longer run times
 - Emergency flash for signaling
 - Moonlight for low-level lighting and extended run time
- Yellow flood model features stowable hook; orange models (both flood and spot) feature spring-loaded clip
- Safety rated: Class I & II, Div. 2
- Optional 4 "AA" battery carrier for fast battery replacement

Flood Models

- #90627 - Knucklehead (with hook) AC/DC Yellow
- #90642 - Knucklehead (with hook) Alkaline Yellow
- #90657 - Knucklehead (with clip) AC/DC Orange
- #90644 - Knucklehead (with clip) Alkaline Orange

Spot Models

- #90757 - Knucklehead (with clip) AC/DC Orange
- #90744 - Knucklehead (with clip) Alkaline Orange

4AA ProPolymax™	
Battery	Four "AA" alkaline batteries
Light Source	C4® LED
Case Material	Non-conductive polymer
Run Time	High / Low / Strobe 2.75 hrs / 24 hrs / 6 hrs
Light Output (Lumens)	High / Low 300 / 50 lumens
Features	TEN-TAP™ programmable switch; sealed switch design prevents corrosion of the contacts; IP67 dust-tight and waterproof to 1m for 30 minutes; IPX4 for water spray, wrist lanyard connection

All weather durability and high performance are key features of a general purpose utility light for a line crew. The 4AA ProPolymax is a tough as nails, super-bright (300 lumens) lighting tool that will cut through the darkness and endure all kinds of torture.

Additional Features:

- TEN-TAP™ programmable switch allows you to customize the light output to best suit your needs: high/low/strobe (factory default), high only or low/high
- Push-button switch: Linemen never have a free hand - you always have one hand on your light and one on your gear so we made this flashlight easy to operate with one hand, no twist switches here
- High-performance, anti-static, impact-resistant, thermoplastic body is resistant to chemicals and solvents, and it's waterproof - perfect for use in damp, dirty, grueling environments
- A tight, 261m beam reach helps you see into those dark, out-of-the-way places. Whether you're inspecting a pole-top transformer, looking for a cracked insulator, or checking a vault, we have you covered
- Powered by affordable, easy-to-find "AA" alkaline batteries. A combination of visual and mechanical polarity protection ensures correct installation of batteries
- Class I, Division 2, Groups A,B,C,D; Class II, Division 2, Groups F,G; Class III; Temperature Code T4

#68820 - 4AA ProPolyMax Yellow



PLANT OPERATIONS

TRANSMISSION & DISTRIBUTION

NATURAL GAS UTILITY

WIND ENERGY

Transmission & Distribution

NATURAL GAS UTILITY

Natural gas utility work is one that can be tough, dirty and hard on tools. You need those tools to take the punishment as well as safe be to use on the job. This includes your flashlights, and Streamlight has a number of lighting tools with a Class I, Division 1 safety approval that not only cut through the darkness but can take the punishment of life in the field.

3AA ProPolymer® HAZ-LO®

3AA ProPolymer® HAZ-LO®	
Battery	Three "AA" size alkaline batteries
Light Source	C4® LED
Case Material	Non-conductive polymer
Run Time	6.5 hours
Light Output	14,000 candela, 120 lumens
Features	Meets the requirements of ANSI/UL 913 CAN/CSA C22.2 No. 157-92; IP67 dust-tight and waterproof to 1 meter for 30 minutes; sealed switch design prevents corrosion of the contacts; wrist lanyard connection

Working in this industry, you know you can't be afraid to get your hands, and your tools, wet or dirty. With the 3AA ProPolymer HAZ-LO, you don't have to worry, because this tough, durable flashlight will keep shining even in the most grueling environments. With a C4®, you'll have a bright light, too.

Additional Features:

- UL and C-UL: Class I, Division 1, Groups A,B,C,D; Class II, Division 1, Groups E,F,G; Class III; Exia; Temperature Code T4
- Three "AA" alkaline batteries reduce battery and recycling costs by 25%
- Non-conductive, shock-resistant and corrosion-proof
- Ergonomically-shaped grip for comfort

- #68720 - 3AA ProPolymer HAZ-LO Yellow
- #68721 - 3AA ProPolymer HAZ-LO Black
- #68722 - 3AA ProPolymer HAZ-LO Orange



PolyStinger® LED HAZ-LO®

PolyStinger® LED HAZ-LO®	
Battery	4 cell, 4.8 Volt NiCd sub-C battery
Light Source	C4® LED
Case Material	Super-tough, non-conductive nylon polymer
Run Time	High / Low 4 hrs / 12 hrs
Light Output (High)	15,000 candela, 130 lumens
Features	Compact, snap-in charger holder with charge indicator mounts in any position; 3 meter impact-resistance tested; serialized for positive identification

The PolyStinger LED HAZ-LO is a good choice for gas utility workers, because it is a durable, safety-rated, rechargeable light that delivers the light output you want with the safety ratings you need! The rechargeable PolyStinger LED HAZ-LO is always ready for a long night on a repair team, just grab the light from its charging cradle and go to work, up to 12 hours!

Additional Features:

- USTC Division 1 hazardous location listed: Class I, II, Division 1, Groups C, D, F & G; Class I, Division 2, Groups A, B, C & D; Class III, 138°C (T3C)
- Chemical- and corrosion-resistant
- Can be charged in the shop or the truck with AC & DC charging options

- #76412 - PolyStinger LED HAZ-LO 120V AC/DC



3C ProPolymer® HAZ-LO®

3C ProPolymer® HAZ-LO®	
Battery	Three "C" size alkaline batteries
Light Source	C4® LED
Case Material	Non-conductive polymer
Run Time	18 hours
Light Output	7,000 candela, 150 lumens
Features	Meets the requirements of ANSI/UL 913 CAN/CSA C22.2 No. 157-92; IP67 dust-tight and waterproof to 1 meter for 30 minutes; sealed switch design prevents corrosion of the contacts

No need to worry about whether you can use the 3C ProPolymer HAZ-LO in the field - this light has a Class 1, Division 1 safety rating. Perfect for use in wet or dirty environments, the polymer engineering resin is both impact-resistant and waterproof. Use the attached clip to keep this light in a pocket and have it ready whenever you need to use it.

Additional Features:

- UL and C-UL: Class I, Division 1, Groups A,B,C,D; Class II, Division 1, Groups E,F,G; Class III; Exia; Temperature Code T4
- larger size makes it suited for situations where gloves are typically worn
- Non-conductive, shock-resistant and corrosion-proof

- #33820 - 3C ProPolymer HAZ-LO Yellow
- #33822 - 3C ProPolymer HAZ-LO Orange



3N ProPolymer® LED

3N ProPolymer® LED	
Battery	Three "N" size alkaline batteries
Light Source	Three ultra-bright white LEDs
Case Material	Impact resistant polymer
Run Time	120 hours
Light Output	30 lumens
Features	Waterproof; wrist lanyard connection; pocket clip

The 3N ProPolymer LED is the perfect choice when you don't need a large light, but don't want to compromise on brightness or run time. At only 2.1 oz., it is easy to carry in your pocket or, if you have the optional rubber helmet strap accessory, to wear on your hardhat when a job needs both hands. Bring this light with you when you need to stop and check a meter, the serial number on a furnace or the part number off a fitting.

Additional Features:

- Safety Rated (UL and C-UL): Intrinsic Safety for Hazardous Locations; Class I and II, Div.1, Groups A,B,C,D,F,G; Class III T4A "Classified"/ "Exia"
- Impact-resistant polymer body and face cap
- Momentary blink or constant "on" tail switch

- #62202 - 3N ProPolymer LED with White LEDs
- #99075 - Rubber Hard Hat Strap



PLANT OPERATIONS

TRANSMISSION & DISTRIBUTION

NATURAL GAS UTILITY

WIND ENERGY



Knucklehead®

Knucklehead®	Flood Model	Spot Model
Battery	Rechargeable NiCd; also accepts 4 "AA" alkaline batteries	Rechargeable NiCd; also accepts 4 "AA" alkaline batteries
Light Source	C4® LED	C4® LED
Case Material	Nylon polymer	Nylon polymer
Run Time	High /Low/Moonlight 3.5 hrs /16 hrs/20 days	High /Low/Moonlight 3.5 hrs /16 hrs/20 days
Light Output (High)	1,150 candela, 200 lumens	11,00 candela, 180 lumens
Features	IPX4 water- resistant; serialized for positive identification; 2 meter impact resistance tested	IPX4 water- resistant; serialized for positive identification; 2 meter impact resistance tested



When servicing a meter, furnace or regulator system in the dark, nothing is more useful than the safety-rated Class 1, Div. 2 Knucklehead work light. Featuring a 210° articulating head that rotates 360° to aim the flood light at any area needed. Multiple hands-free uses: stand it up, lay it down, attach it to belts or harnesses with a spring-loaded clip (orange model), hang it from its hook, or adhere it to a metal surface with its super-strong magnet (135 lbs of pull strength). No more putting a flashlight in your mouth to complete a task.

Additional Features:

- Flood model: Dual C4® LED technology within a wide reflector produces a smooth floodlight for up-close work
- Spot model: Single parabolic reflector provides a tighter beam for longer range target illumination
- Four modes:
 - High beam for more brightness
 - Low beam for longer run times
 - Emergency flash for signaling
 - Moonlight for low-level lighting and extended run time
- Yellow flood model features stowable hook; orange models (both flood and spot) feature spring-loaded clip
- Safety rated: Class I & II, Div. 2
- Optional 4 "AA" battery carrier for fast battery replacement

Flood Models

- #90627 - Knucklehead (with hook) AC/DC Yellow
- #90642 - Knucklehead (with hook) Alkaline Yellow
- #90657 - Knucklehead (with clip) AC/DC Orange
- #90644 - Knucklehead (with clip) Alkaline Orange

Spot Models

- #90757 - Knucklehead (with clip) AC/DC Orange
- #90744 - Knucklehead (with clip) Alkaline Orange

3AA HAZ-LO® Headlamp



Juggling a light when you're trying to work can be a hassle. When you wear a headlamp such as the 3AA HAZ-LO, you can have both hands free and still have the light you need for the job. Engineered to meet the stringent requirements of Division 1 locations, it gives you exceptional light output (120 lumens) and a long run time while remaining so lightweight - 4.5 ounces - that you'll barely know you're wearing it.

Additional Features:

- Safety rated:
 - UL and C-UL: Class I, Div. 1, Groups A, B, C, D; Class II, Div. 1, Groups E, F, G; Class III, T4, "Classified"/"Exia"
 - MSHA: Permissible for use in Gassy Mines, Methane/air only. Appr. No. 20-A070001-0
- Impact-resistant housing
- Lightweight - only 4.5 ounces

#61200 - 3AA HAZ-LO Headlamp

3AA HAZ-LO®	
Battery	Three "AA" size alkaline batteries
Light Source	C4® LED
Case Material	Impact resistant ABS Case
Run Time	11 hours
Light Output	6,800 candela, 120 lumens
Features	Includes both elastic headstrap and rubber hard hat strap; 90° tilting head; water resistant

PLANT OPERATIONS

TRANSMISSION & DISTRIBUTION

NATURAL GAS UTILITY

WIND ENERGY



WIND ENERGY

Wind energy may be a clean energy source, but the work you do in this industry often can be dirty, dark and dangerous. You may be working on the ground or climbing up the tower of a turbine, but either way, you need a flashlight that will help you do your job. Whether you need a handheld lantern, headlamp or a lightweight flashlight to tuck in your pocket, Streamlight has a light that will provide a bright light and long run time.

HL Series

	Strion® LED HL™	Stinger® LED HL
Battery	Rechargeable Lithium Ion	Rechargeable NiCd or NiMH
Light Source	C4® LED	C4® LED
Case Material	Anodized, machined aluminum housing	Anodized, machined aluminum housing
Run Time	High / Medium / Low 1 hrs / 2 hrs / 3.5 hrs	High / Medium / Low 1.25 hrs / 2 hrs / 4 hrs
Light Output (High)	10,000 candela, 500 lumens	22,000 candela, 640 lumens
Features	Maximum illumination with a wide beam; IPX4 water-resistant; compact; snap-in charger with charge indicator mounts in any position; serialized for positive identification	Maximum illumination with a wide beam; compact; snap-in charger holder with charge indicator mounts in any position; IPX4 water-resistant; serialized for positive identification

When you need maximum illumination with a wide beam to search a large area, the rechargeable, High Lumen (HL) flashlights provide a blast of 500+ lumens with 200+ meters of beam distance. In addition, four modes allow you to select the right amount of light for your job, extend the run time to last through your shift, or strobe for signaling.

Additional Features:

- Deep-dish parabolic reflector produces a concentrated beam with optimum peripheral illumination
- AC/DC chargers allow you to conveniently take the light from the office to the truck
- Strion LED HL's lithium ion battery fully recharges in just three hours
- Stinger LED HL's NiMH battery is rechargeable up to 1,000 times

- #74752 - Strion LED HL AC/DC
- #75430 - Stinger LED HL AC/DC
- #75967 - Magnetic Mounting Clip (Stinger Series)



Stinger® LED

Stinger® LED HP	
Battery	Rechargeable NiCd or NiMH
Light Source	C4® LED
Case Material	Anodized, machined aluminum housing
Run Time	High / Medium / Low 2 hrs / 3.75 hrs / 7.25 hrs
Light Output (High)	24,000 candela, 350 lumens
Features	Compact, snap-in charger holder with charge indicator mounts in any position; serialized for positive identification

When your job requires a lighting tool designed for the broadest range of lighting applications, the Stinger LED is the flashlight for you. It provides a 310m beam reach as well as bright side light. In addition, three modes and strobe allow you to select the right amount of light for your job, extend the run time (up to 7.25 hours), or signal your location.

Additional Features:

- AC/DC chargers allow you take the Stinger LED from the office to the truck for field work
- Deep-dish parabolic reflector produces a concentrated beam with optimum peripheral illumination
- IPX4 water-resistant
- 3 meter impact-resistance tested

- #75713 - Stinger LED AC/DC
- #75967 - Magnetic Mounting Clip



HP Series

	Strion® LED HP	Stinger® LED HP
Battery	Rechargeable Lithium Ion	Rechargeable NiCd or NiMH
Light Source	C4® LED	C4® LED
Case Material	Anodized, machined aluminum housing	Anodized, machined aluminum housing
Run Time	High / Medium / Low 2 hrs / 4 hrs / 7.5 hrs	High / Medium / Low 2 hrs / 3.75 hrs / 7.25 hrs
Light Output (High)	40,000 candela, 275 lumens	56,000 candela, 350 lumens
Features	Compact, snap-in charger holder mounts in any position; 2 m impact-resistance tested; serialized for positive identification	Compact, snap-in charger holder with charge indicator mounts in any position; IPX4 water-resistant; serialized for positive identification

Using rechargeable lights like the Strion LED HP and Stinger LED HP can help you save money on batteries when you're using a flashlight every day. The HP stands for "High Performance," and they were designed for **superior distance capability** (Strion LED HP: 400m; Stinger LED HP: 473m). In addition, four modes allow you to select the right amount of light for your job, extend the run time to last through your shift or strobe for signaling.

Additional Features:

- Deep-dish parabolic reflector produces a super long-range beam and some peripheral illumination
- AC/DC chargers allow you to conveniently take the light from the office to the truck
- Strion LED HP's lithium ion battery fully recharges in just 3 hours
- Stinger LED HP uses either NiCd or NiMH rechargeable battery

- #74502 - Strion LED HP AC/DC
- #75763 - Stinger LED HP AC/DC
- #75967 - Magnetic Mounting Clip (Stinger Series)



PolyStinger® LED

PolyStinger® LED	
Battery	Rechargeable NiCd or NiMH
Light Source	C4® LED
Case Material	Super-tough, non-conductive nylon polymer
Run Time	High / Medium / Low 2 hrs / 3.75 hrs / 7.25 hrs
Light Output (High)	26,000 candela, 385 lumens
Features	Compact, snap-in charger holder with charge indicator mounts in any position; serialized for positive identification

When working in a tower, two factors of your job are important: durability and run time. Constructed of super-tough, non-conductive nylon polymer, the PolyStinger LED delivers a combination of rechargeability and C4® LED technology, which provides the assurance that the light is always ready to provide the brightness and run time you need to get through your shift.

Additional Features:

- High, medium, low and strobe modes
- Non-slip rubberized comfort grip
- IPX4 water-resistant
- Durable - 3 meter impact resistance tested. If you drop it, it will still perform

- #76163 - PolyStinger LED AC/DC Yellow
- #76113 - PolyStinger LED AC/DC Black



PLANT OPERATIONS

TRANSMISSION & DISTRIBUTION

NATURAL GAS UTILITY

WIND ENERGY

WIND ENERGY

E-Spot®/E-Flood® LiteBox®

	E-Spot® LiteBox®	E-Flood® LiteBox®
Battery	Rechargeable sealed lead-acid battery	Rechargeable sealed lead-acid battery
Light Source	Three C4® LEDs within three deep dish parabolic reflectors	Six C4® LEDs
Case Material	ABS thermoplastic w/ rubberized impact bumper	ABS thermoplastic w/ rubberized impact bumper
Run Time	High / Low 7 hrs / 15 hrs	High / Low 8 hrs / 18 hrs
Light Output	55,000 candela, 540 lumens	4,000 candela, 615 lumens
Features	Spotlight design; IPX4 water-resistant; serialized for positive identification; push-button switch; cushioned grip handle	Floodlight design; IPX4 water-resistant; serialized for positive identification; push-button switch; cushioned grip handle

With these two lanterns, we offer a lighting option that will fit your needs. Choose the E-Spot LiteBox when you want to concentrate a bright beam on one spot, or pick the E-Flood LiteBox to flood an area with uniform light. Each light has a high and low setting to give you more light output or longer run times.

Additional Features:

- High and low settings
- Swivel neck rotates over 90° to aim the beam where you need it

- #45875 - E-Spot LiteBox Standard System Yellow
- #45876 - E-Spot LiteBox Vehicle Mount System Yellow
- #45821 - E-Flood LiteBox Standard System Yellow
- #45825 - E-Flood LiteBox Vehicle Mount System Yellow
- #45845 - E-Spot Upgrade Kit
- #45842 - E-Flood Upgrade Kit



HID LiteBox®

HID LiteBox®	
Battery	Rechargeable sealed lead-acid battery
Light Source	35 watt HID xenon lamp
Case Material	ABS thermoplastic w/ rubberized impact bumper
Run Time	1.75 hours
Light Output	1,000,000 candela, 3,350 lumens
Features	Deep-dish parabolic reflector produces a long range high intensity beam with optimum peripheral illumination; 12V DC power cord

Working on a wind farm means you'll occasionally need a high-intensity light that will illuminate a large area. Our rechargeable HID LiteBox is just that light, providing one million candela peak beam intensity and revealing objects up to a mile away. This heavy-duty portable floodlight also has a 90° swivel neck, which is great for aiming the beam where you need it during field maintenance and inspections.

Additional Features:

- Take the lantern from the office to the field and don't worry about battery power. A 12V DC power cord provides indefinite run time

- #45601 - HID LiteBox AC/DC Orange
- #45605 - HID LiteBox Vehicle Mount Orange
- #45600 - HID LiteBox Without Charger



Waypoint® Series

Waypoint® Model	Alkaline Model	Rechargeable
Battery	Four "C" alkaline batteries	Rechargeable Lithium Ion
Light Source	C4® LED	C4® LED
Case Material	Polycarbonate w/cushioned-grip handle	Polycarbonate w/cushioned-grip handle
Run Time	High / Low / Signal 8.5 hrs / 120 hrs / 120 hrs Indefinite run time with 12V DC power cord	High / Low / Signal 5 hrs / 50 hrs / 35 hrs
Light Output (High)	115,000 candela, 210 lumens	80,000 candela, 300 lumens
Features	Includes 12V DC power cord; IPX4 water-resistant; 1 meter impact resistance tested; trigger-style power switch; rotary mode selection switch; rotary mode	IPX8 submersible 2 meters for 30 minutes; trigger-style power switch; rotary mode selection switch; it floats

Before climbing up a tower, use the ultra-bright, long-distance beam of the Waypoint as a spotlight to help light your way. This pistol-grip light has a trigger-style switch, as well as an integrated stand so that you can set it down for scene lighting. It also includes an emergency signal function you can use to let the rest of your crew know your location anywhere on the wind farm.

Additional Features:

- Available in alkaline and rechargeable models
- Long-range targeting beam (alkaline: 678m; rechargeable: 560m) for making line inspections or looking for addresses
- 1 meter impact-resistance tested

- #44900 - Waypoint with 12V DC power cord Yellow
- #44902 - Waypoint with 12V DC power cord Black
- #44910 - Waypoint with 120V AC Yellow
- #44911 - Waypoint with 120V AC Black



PolyTac® LED HP

PolyTac® LED HP	
Battery	Two 3V CR123A lithium batteries
Light Source	C4® LED
Case Material	High-impact, super-tough nylon
Run Time	3 hours
Light Output	15,000 candela, 150 lumens
Features	LED Solid State Power Regulation provides maximum light output throughout battery life; IPX7 waterproof to one meter for 30 minutes



Superior distance capability (245 meters) in a durable, lightweight, compact package! It easily illuminates items at a distance so you can assess the equipment before climbing up.

Additional Features:

- Push-button tail switch for easy, one-handed on/off operation
- Compact design (5.65") fits conveniently in your tool bag
- Lightweight polymer construction won't weigh you down

- #88860 - PolyTac LED HP Black
- #88863 - PolyTac LED HP Yellow
- #99075 - Optional rubber helmet strap

PolyTac® LED

PolyTac® LED	
Battery	Two 3V CR123A lithium batteries
Light Source	C4® LED
Case Material	High-impact, super-tough nylon
Run Time	3 hours
Light Output	5,200 candela, 130 lumens
Features	LED Solid State Power Regulation provides maximum light output throughout battery life; IPX7 rated design; waterproof to one meter for 30 minutes



A tough, durable flashlight can be indispensable when you're on the job. Whether you're working out in the elements, or trying to read schematics in dark places, the PolyTac® LED is a good light to have. With a beam distance of 144 meters, it easily illuminates items at a distance.

Additional Features:

- Push-button tail switch for easy, one-handed on/off operation
- Compact design (5.22") fits conveniently in your tool bag
- Optional rubber helmet strap offers hands-free lighting

- #88850 - PolyTac LED Black
- #88853 - PolyTac LED Yellow
- #99075 - Optional rubber helmet strap

PolyTac 90® LED



With its right-angle head, you can clip the versatile PolyTac 90 LED to your gear, hang it from a ladder, use it as a headlamp (with optional headstrap), or stand it on end. This is a super-bright light with a head-mounted, push-button switch that is easy to use with gloves. In addition, it uses lithium batteries, allowing performance in extreme temperatures.

Additional Features:

- IPX7; waterproof to 1 meter for 30 minutes
- Integrated carabiner style D-ring
- Optional accessories: Gear Keeper, elastic headstrap

- #88831 - PolyTac 90 LED Yellow
- #88833 - Optional Gear Keeper accessory
- #14059 - Optional elastic headstrap

PolyTac 90® LED	
Battery	Two 3V CR123A lithium batteries
Light Source	C4® LED
Case Material	High-impact, super-tough nylon
Run Time	3.75 hours
Light Output	7,000 candela, 170 lumens
Features	90° head, LED Solid State Power Regulation provides maximum light output throughout battery life; D-ring attaches to harnesses, belts or other gear

Headlamps

Septor®	
Battery	Three "AAA" alkaline or lithium batteries
Light Source	Seven ultra-bright white LEDs
Case Material	Impact resistant ABS construction
Run Time	7 LED / 3 LEDs / 1 LED 3.5 hrs / 10 hrs / 55 hrs
Light Output	7 LED / 3 LEDs / 1 LED 120 / 45 / 13 lumens
Features	Adjustable elastic head strap; rubber hard hat strap; battery level indicator; IPX4 water-resistant; 90° tilting head reduces neck fatigue



Septor® - ideal for up-close lighting

When a job requires the use of both hands, the Septor is the headlight of choice. Specifically engineered to maximize run time, it offers 3 lighting modes (1, 3 or 7 LEDs) and a 90° tilting head so you can aim the light where you need it. Septor products a soft flood light that is designed to minimize eye strain and is ideal for up-close work.

#61052 - Septor Yellow

Trident®	
Battery	Three "AAA" alkaline or lithium batteries
Light Source	One C4® LED, three ultra-bright white LEDs
Case Material	Impact resistant ABS construction
Run Time	C4 LED / 3 LEDs / 1 LED 5 hrs / 10 hrs / 53 hrs
Light Output	C4 LED / 3 LEDs / 1 LED 80 / 35 / 11 lumens
Features	Adjustable elastic head strap; rubber hard hat strap; battery level indicator; IPX4 water-resistant; 90° tilting head reduces neck fatigue



Trident® - ideal for both distance and up-close lighting

Another option for when you're worried about juggling your tools and a flashlight, is the Trident. It combines a single, distance oriented C4® LED with three ultra-bright high-intensity flood LEDs, giving you multiple lighting choices in a single headlamp: High for bright light with good beam width, medium for longer run times, low for illumination without the glare for up-close work and for extended run times.

#61080 - Trident Yellow

Argo®	
Battery	Three "AAA" alkaline or lithium batteries
Light Source	C4® LED
Case Material	Impact resistant ABS construction
Run Time	High / Medium / Low 3 hrs / 4.5 hrs / 30 hrs
Light Output	High / Medium / Low 150 / 100 / 45 lumens
Features	Adjustable elastic head strap; rubber hard hat strap; battery level indicator; IPX4 water-resistant; 90° tilting head reduces neck fatigue



Argo® - ideal for long-distance lighting

Whether you're climbing, making repairs, trouble shooting or carrying supplies, the last thing you want to worry about is carrying a flashlight. That's why a headlamp like the versatile Argo is a good choice. Three brightness levels give you the best lighting options to suit your needs: High for super-bright, far-reaching beam (ideally suited for distance lighting); medium for longer run times; low for extended run times.

#61301 - Argo Yellow

Stylus Pro® Series

	Stylus Pro®	Stylus Pro Reach®
Battery	Two "AAA" alkaline batteries	Two "AAA" alkaline batteries
Light Source	C4® LED	C4® LED
Case Material	Anodized, machined aluminum housing	Anodized, machined aluminum housing
Run Time	6.25 hours	8 hours
Light Output	1,033 candela, 48 lumens	825 candela, 38 lumens
Features	Shock-proof, IPX4 water-resistant; nylon holster; pocket clip	Cable allows for 7' of reach; IPX4 water-resistant; mounting magnet; pocket clip

Stylus Pro®

C4® LED technology gives this penlight a piercing bright beam. It fits in your pocket to make it handy for inspecting tight places, reading maintenance manuals and schematics, or doing paperwork on the job site.

Stylus Pro Reach®

Often, jobs require light in tight places where regular flashlights can't reach. In these instances, you want the Stylus Pro Reach, which features a flexible cable extension with a C4® LED on the end. You can bend the cable and set it on a flat surface for a compact work light, or inspect tight space, then hang it on the wall for hands-free use.

Additional Features:

- Water-resistant; rugged enough to use in adverse weather conditions
- Push-button tail switch is easy to use with one hand

#66118 - Stylus Pro
#66418 - Stylus Pro Reach



Knucklehead®

	Knucklehead® Flood Model	Knucklehead® Spot Model
Battery	Rechargeable NiCd; also accepts 4 "AA" alkaline batteries	Rechargeable NiCd; also accepts 4 "AA" alkaline batteries
Light Source	C4® LED	C4® LED
Case Material	Nylon polymer	Nylon polymer
Run Time	High / Low / Moonlight 3.5 hrs / 16 hrs / 20 days	High / Low / Moonlight 3.5 hrs / 16 hrs / 20 days
Light Output (High)	1,150 candela, 200 lumens	11,000 candela, 180 lumens
Features	IPX4 water-resistant; serialized for positive identification; 2 meter impact resistance tested	IPX4 water-resistant; serialized for positive identification; 2 meter impact resistance tested



Your work often requires you have both hands free. The Knucklehead flood model gives you a soft floodlight to work with while it hangs from a ladder with its convenient, stowable hook, or attaches to most metal surfaces with its magnet. If you need a beam that offers distance lighting the Knucklehead spot model provides a concentrated beam that reaches 210m. These lights even provide the flexibility of using either an economical rechargeable battery pack, or alkaline batteries when recharging is not convenient.

Additional Features:

- Flood model: Dual C4® LED technology within a wide reflector produces a smooth floodlight for up-close work
- Spot model: Single parabolic reflector provides a tighter beam for longer range target illumination
- Four modes:
 - High beam for more brightness
 - Low beam for longer run times
 - Emergency flash for signaling
 - Moonlight for low-level lighting and extended run time
- 360° rotating head articulates 210°
- Yellow flood model features stowable hook; orange models (both flood and spot) feature spring-loaded clip
- Safety rated: Class I & II, Div. 2
- Optional 4 "AA" battery carrier for fast battery replacement

Flood Models

#90627 - Knucklehead (with hook) AC/DC Yellow
#90642 - Knucklehead (with hook) Alkaline Yellow
#90657 - Knucklehead (with clip) AC/DC Orange
#90644 - Knucklehead (with clip) Alkaline Orange

Spot Models

#90757 - Knucklehead (with clip) AC/DC Orange
#90744 - Knucklehead (with clip) Alkaline Orange



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