

# SAFETY RATED LIGHTING TOOLS



**STREAMLIGHT**

Heroes Trust Streamlight®



**// MORE REASONS WHY  
HEROES TRUST STREAMLIGHT®**

FROM THE NEW YORK FIRE DEPT., THE ROYAL CANADIAN MOUNTED POLICE AND NEW ZEALAND MOUNTAIN RESCUE TEAMS ... TO WORKERS ON REMOTE OIL RIGS, IN PETROCHEMICAL PLANTS, UNDERGROUND CAVERNS AND OTHER POTENTIALLY DANGEROUS LOCATIONS, HEROES TRUST STREAMLIGHT. THEY COUNT ON US FOR TOUGH, DURABLE, DEPENDABLE PRODUCTS THAT SAFELY LIGHT THEIR WAY. AND WE NEVER LET THEM DOWN.

NOW WE'RE PROUD TO PRESENT A FULL LINE OF SAFETY-RATED LIGHTING TOOLS THAT CAN BE USED WITH CONFIDENCE IN EVERY KIND OF HAZARDOUS SITUATION.



# SAFETY FIRST, LAST AND ALWAYS... STREAMLIGHT GIVES YOU MORE OPTIONS

# FOR MORE HAZARDOUS LOCATIONS.

**WHY ARE SAFETY RATINGS IMPORTANT?** There are several types of locations in which it can be extremely dangerous to use any light that has not been specifically designed and approved for that kind of location. 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.

Streamlight flashlights are tested and approved by the world's leading independent laboratories including Factory Mutual Research Corporation, Underwriters Laboratories Inc., ATEX and Demko. This testing is your assurance that the Streamlight flashlight you choose will be safe, reliable and tough enough for the job.

## DIFFERENT LIGHTS FOR DIFFERENT HAZARDOUS LOCATIONS.

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

## STREAMLIGHT'S HAZ-LO LIGHTS - 2 STANDARDS PROVIDE DIFFERENT PATHS TO THE SAME RESULT - 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 Division 1 areas. Streamlight uses different protection standards and testing at Nationally Recognized Test Labs (NRTL) to achieve the Division 1 rating that is common to all Streamlight HAZ-LO Lighting. This is the best possible performance while assuring that your flashlight will not become an ignition source. ANSI/UL 783 is the specific standard for flashlights that are used in hazardous locations. ANSI/UL 913 is the intrinsically safe standard for general electronic equipment. While either standard can direct certification to Division 1 level it is important to note Class, Group and Temperature code requirements to select the correct flashlight for specific applications.



## TYPICAL CLASS I LOCATIONS

- Petroleum refineries, and gasoline storage and dispensing areas.
- Industrial firms that use flammable liquids in dip tanks for parts cleaning or other operations.
- Petrochemical companies that manufacture chemicals from gas and oil.
- Dry cleaning plants where vapors from cleaning fluids can be present.
- 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.



# PROPOLYMER® FLASHLIGHTS

## NON-RECHARGEABLE



### 4AA PROPOLYMER® XENON

- Powered by 4 “AA” alkaline batteries
- Xenon bulb; 11,000 candela (peak beam intensity); 34 lumens
- Runs 4 continuous hours
- Waterproof, impact and shock-resistant polymer construction
- ATEX rated model available



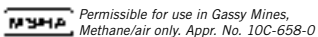
Class I, Div. 1, Groups C,D;  
Class I, Div. 2, Groups A,B,C,D;  
Class II, Div. 2, Groups F,G;  
Class III, T3C



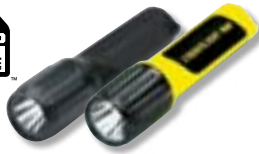
Class I, Div. 2, Groups A,B,C,D;  
Class II, Div. 2, Groups F,G;  
Class III, T3C



Meets applicable European Community Directives



Permissible for use in Gassy Mines, Methane/air only. Appr. No. 10C-658-0



### 4AA PROPOLYMER® LUX

- Powered by 4 “AA” alkaline batteries
- 1 watt high-flux LED; 3,500 candela (peak beam intensity); 42 lumens
- Runs 4 hours at full intensity with 2 additional hours of declining useable light
- ATEX rated model available

#### 4AA Lux Division 1



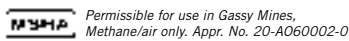
Class I & II, Div. 1, Groups C,D,F,G;  
Class I, Div. 2, Groups A,B,C,D;  
Class III, T4



Class I & II, Div. 1, Groups C,D,F,G;  
Class III, T4 Exia  
Non-incendive;  
Class I, Div. 2, Groups A,B,C,D



Meets applicable European Community Directives



Permissible for use in Gassy Mines, Methane/air only. Appr. No. 20-A060002-0

#### 4AA Lux Division 2



Class I, Div. 2, Groups A,B,C,D;  
Class II, Div. 2, Groups F,G;  
Class III, T3C (142 C)



Class I, Div. 2, Groups A,B,C,D;  
Class II, Div. 2, Groups F,G;  
Class III, T3C (142 C)



Meets applicable European Community Directives



### 4AA PROPOLYMER® LED

- Powered by 4 “AA” alkaline batteries
- Seven LEDs; 67 lumens
- Runs 155 hours
- Waterproof, impact and shock-resistant polymer construction
- ATEX rated model available



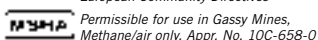
Class I, Div. 1, Groups C,D;  
Class I, Div. 2, Groups A,B,C,D;  
Class II, Div. 2, Groups F,G;  
Class III, T3C



Class I, Div. 2, Groups A,B,C,D;  
Class II, Div. 2, Groups F,G;  
Class III, T3C



Meets applicable European Community Directives



Permissible for use in Gassy Mines, Methane/air only. Appr. No. 10C-658-0



### 3N PROPOLYMER® LED

- Powered by 3 “N” alkaline batteries
- Three ultra-bright LEDs deliver 30 lumens
- Runs 120 continuous hours
- Waterproof, impact and shock-resistant polymer construction
- ATEX rated model available



Intrinsic Safety for Haz. Loc.  
Class I, II, Div. 1, Groups A,B,C,D,E,F,G;  
Class III, T4A Classified



Intrinsic Safety for Haz. Loc.  
Exia Class I, II, Div. 1, Groups A,B,C,D,E,F,G;  
Class III, T4A Exia



Meets applicable European Community Directives



### 3C PROPOLYMER® XENON

- Powered by 3 “C” alkaline batteries
- Xenon bulb; 16,000 candela (peak beam intensity); 50 lumens
- Runs 5.5 continuous hours
- Waterproof, impact and shock-resistant polymer construction
- ATEX rated model available



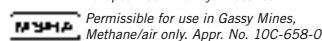
Class I, Div. 1, Group C,D;  
Class I, Div. 2, Groups A,B,C,D;  
Class II, Div. 2, Groups F,G;  
Class III, T3A



Class I, Div. 2, Groups A,B,C,D;  
Class II, Div. 2, Groups F,G;  
Class III, T3A



Meets applicable European Community Directives



Permissible for use in Gassy Mines, Methane/air only. Appr. No. 10C-658-0



### 3C PROPOLYMER® LED

- Powered by 3 “C” alkaline batteries
- Ten LEDs; 85 lumens
- Runs 336 hours
- Waterproof, impact and shock-resistant polymer construction
- ATEX rated model available



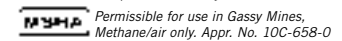
Class I, Div. 1, Group D;  
Class I, Div. 2, Groups A,B,C,D;  
Class II, Div. 2, Groups F,G;  
Class III, T3C



Class I, Div. 2, Groups A,B,C,D;  
Class II, Div. 2, Groups F,G;  
Class III, T3C



Meets applicable European Community Directives



Permissible for use in Gassy Mines, Methane/air only. Appr. No. 10C-658-0



### 3C PROPOLYMER® LUX

- Powered by 3 “C” alkaline batteries
- 1 watt high flux LED; 3,500 candela (peak beam intensity); 44 lumens
- Div. 1 runs 4 hours at full intensity with 2 additional hours of declining useable light
- Div. 2 runs up to 5.5 hours at full intensity with 2 additional hours of declining useable light
- ATEX rated model available

#### 3C Lux Division 1



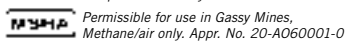
Class I & II, Div. 1, Groups C,D,F,G;  
Class I, Div. 2, Groups A,B,C,D;  
Class III, T4



Class I & II, Div. 1, Groups C,D,F,G;  
Class III, T4 Exia  
Non-incendive;  
Class I, Div. 2, Groups A,B,C,D



Meets applicable European Community Directives



Permissible for use in Gassy Mines, Methane/air only. Appr. No. 20-A060001-0



### 2AA PROPOLYMER® XENON & LED

- Powered by 2 “AA” alkaline batteries
- Xenon: 4,000 candela (peak beam intensity); 10 lumens/runs 4.5 hours
- LED: 20 lumens/runs 20 hours
- Waterproof, impact and shock-resistant polymer construction
- ATEX rated model available

#### 2AA Xenon (Haz-Lo Only)



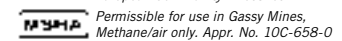
Class I, Div. 1, Groups C,D;  
Class I, Div. 2, Groups A,B,C,D;  
Class II, Div. 2, Group F,G;  
Class III, T3C



Class I, Div. 2, Groups A,B,C,D;  
Class II, Div. 2, Group F,G;  
Class III, T3C



Meets applicable European Community Directives



Permissible for use in Gassy Mines, Methane/air only. Appr. No. 10C-658-0

#### 2AA LED



Class I, Div. 2, Groups A,B,C,D;  
Class II, Div. 2, Group F,G;  
Class III, T4



Class I, Div. 2, Groups A,B,C,D;  
Class II, Div. 2, Group F,G;  
Class III, T4



Meets applicable European Community Directives



**3AA HAZ-LO®**



- Powered by 3 "AA" alkaline batteries (included)
- 1 watt super high flux LED
- 34 lumens
- 11 hours of run time, declining output to 25% intensity
- Includes both elastic and rubber hard hat straps
- ATEX rated model available

**CLASSIFIED**  
UL US SAA4  
Class I, Div. 1, Groups A,B,C,D, T4;  
Class II, Div. 1, Groups E,F,G,  
Class III, T4 Exia

CE Meets applicable European Community Directives

**MSPA** Permissible for use in Gassy Mines, Methane/air only. Appr. No. 20-A070001-01

**TRIDENT®**



- Powered by 3 "AAA" alkaline batteries
- Xenon bulb & 3 LEDs in the same reflector
- Runs 150 hours (single LED)
- 12 lumens (xenon); 24 lumens (3 LEDs)

**UL LISTED**  
Class I, Div. 2, Groups A,B,C,D;  
Class II Div. 2, Groups F,G;  
Class III, T3C

**UL LISTED**  
Class I, Div. 2, Groups A,B,C,D;  
Class II Div. 2, Groups F,G;  
Class III, T3C

CE Meets applicable European Community Directives

**FIRE VULCAN® LED**



- C4® LED, 50,000 hr. lifetime
- Two ultra-bright blue LED taillights
- Strobe and steady modes
- 80,000 candela (peak beam intensity); 145 lumens (high)
- Run times are up to 3 hrs. with steady high LED and taillights; up to 3 hrs.; low: 7 hours
- Waterproof; lightweight - just 1lb. 13.6oz.
- ATEX rated model available

**FM APPROVED**  
Class I, Div. 2, Groups A,B,C,D, T4  
Class II, Div. 2, Groups F,G  
Class III, T-54C (T6)

Rack meets requirements of NFPA 1901-14.1.11.2 (2003) mounted in any position

CE Meets applicable European Community Directives

**FIRE VULCAN®**



- 8WS halogen bulb, 2 ultra-bright blue taillight LEDs
- 80,000 candela (peak beam intensity); 150 lumens
- Runs 3 hrs. (steady halogen/LEDs); 6 hrs (blinking halogen/LEDs); 60 hrs. blinking LEDs only
- Waterproof
- ATEX rated model available

**FM APPROVED**  
Class I, Div. 2, Groups A,B,C,D, T2A  
Class II, Div. 2, Groups F,G  
Class III, T3C

**CS**  
Class I, Div. 2, Groups A,B,C,D, T2A  
Class II, Div. 2, Groups F,G  
Class III

NFPA Rack meets requirements of NFPA 1901-14.1.11.2 (2003) mounted in any position

CE Meets applicable European Community Directives

**VULCAN®**



- 8WS halogen bulb; 80,000 candela (peak beam intensity)
- 8WS dual filament; 70,000 candela (peak beam intensity)
- Runs up to 3.25 hours
- Waterproof
- ATEX rated model available

**FM APPROVED**  
Class I, Div. 2, Groups A,B,C,D, T2A  
Class II, Div. 2, Groups F,G  
Class III, T3C

**CS**  
Class I, Div. 2, Groups A,B,C,D, T2A  
Class II, Div. 2, Groups F,G  
Class III

NFPA Rack meets requirements of NFPA 1901-14.1.11.2 (2003) mounted in any position

CE Meets applicable European Community Directives

**POLYSTYLUS®**



- Powered by 3 "AAAA" alkaline batteries
- High-intensity LED lasts 100,000 hours
- White: 85 Candela, Blue: 63 Candela, Red: 72 Candela, Green: 45 Candela
- White, Blue or Green: Runs up to 48 continuous hours. Red: Runs up to 24 continuous hours.
- Momentary blink and constant "on" modes
- Interchangeable colored LED modules
- ATEX rated model available



Intrinsic Safety for Haz. Loc. Class I, Div. 1, Groups C,D Class II, Div. 1, Groups E,F,G Class III, T-code T4 "Classified"

Intrinsic Safety for Haz. Loc. Class I, Div. 1, Groups C,D Class II, Div. 1, Groups E,F,G Class III, T-code: T4 "Exia"

Meets applicable European Community Directives

**STYLUS®**



- Powered by 3 "AAAA" alkaline batteries
- Ultra-bright white LED; 11 lumens
- High-intensity LED lasts 100,000 hours
- Durable, anodized aluminum body
- ATEX rated model available

Intrinsic Safety for Haz. Loc. Class I, Div. 1, Groups A,B,C,D, T3C "Classified"

Intrinsic Safety for Haz. Loc. Class I, Div. 1, Groups A,B,C,D, T3C "Exia"

Meets applicable European Community Directives

**STYLUS REACH®**



- Powered by 3 "AAAA" alkaline batteries
- Ultra-bright white LED; 11 lumens
- High-intensity LED lasts 100,000 hours
- Flexible cable allows for 14" of reach
- ATEX rated model available

Intrinsic Safety for Haz. Loc. Class I, Div. 1, Groups A,B,C,D, T3C "Classified"

Intrinsic Safety for Haz. Loc. Class I, Div. 1, Groups A,B,C,D, T3C "Exia"

Meets applicable European Community Directives

**POLYSTINGER® LED HAZ-LO®**



FL1 STANDARD	HIGH	LOW
	130 LUMENS	50 LUMENS
	4h	12h
	245m	151m
	15000 cd	5700 cd

- Shockproof C4® LED Technology delivers 15,000 candela (peak beam intensity).
- 3 modes: High, low, moonlight and flash  
Moonlight Mode - 120 candela (peak beam intensity); 1.3 Lumens, 20 Day runtime
- Super-tough, non-conductive chemical and corrosion-resistant nylon polymer. Developed for petrochemical and heavy industrial applications with hazardous atmospheres.

Intrinsic Safety for Haz. Loc. Class I, II; Div. 1, Groups C,D,F,G; Class III, 138°C (T3C) Non-Incendive: Class I, Div. 2, Groups A,B,C,D

Meets applicable European Community Directives

**POLYSTINGER®**



- NiCd battery is rechargeable up to 1,000 times
- Adjustable focus beam
- Spare bulb in end cap
- Non-conductive, durable polymer construction

Class I, Div. 2, Groups A,B,C,D T1; Class II, Div. 2, Group G T3

Meets applicable European Community Directives

FL1 STANDARD	POLYSTINGER
	90 LUMENS
	1h 15 min
	210m
	11,000cd

**STINGER®**



- Adjustable focus beam
- Spare bulb in end cap
- Fast Charger and PiggyBack options available
- Durable, machined aluminum construction

Class I, Div. 2, Groups A,B,C,D T1; Class II, Div. 2, Group F,G T3

Class I, Div. 2, Groups A,B,C,D T1; Class II, Div. 2, Group F,G T3

Meets applicable European Community Directives

FL1 STANDARD	POLYSTINGER
	90 LUMENS
	1h 15 min
	210m
	11,000 cd

# SURVIVOR® RIGHT-ANGLE FLASHLIGHTS

## RECHARGEABLE/NON-RECHARGEABLE



FL1 STANDARD	HIGH	LOW
	140 LUMENS	47 LUMENS
	3h 30min	13h
	379m	219m
	36,000cd	12000cd

### SURVIVOR® LED RECHARGEABLE MODEL

- High-impact, super-tough nylon body
- C4® Power LED, with 50,000 hr. lifetime
- 3 modes: high, low and strobe
- Recharge NiCd battery up to 1,000 times
- Raised switch for easy operation with gloves
- ATEX rated model available



Class I, Div. 1, Groups C,D, T4  
Class I, Div. 2, Groups A,B,C,D, T4  
Class II, Div. 2, Groups F,G  
Class III, T4



Class I, Div. 1, Groups C,D, T4 "Exia"  
Class I, Div. 2, Groups A,B,C,D, T4  
Class II, Div. 2, Groups F,G  
Class III, T4



Meets applicable European  
Community Directives



Rack meets requirements of NFPA  
1901-14.1.11.2 (2003) mounted in any position

### SURVIVOR® LED ALKALINE MODEL

- High-impact, super-tough nylon body
- C4® Power LED, with 50,000 hr. lifetime
- Powered by 4 "AA" alkaline batteries
- Raised switch for easy operation with gloves
- ATEX rated model available



Class I, Div. 1, Groups C,D, T4  
Class I, Div. 2, Groups A,B,C,D, T4  
Class II, Div. 2 Groups F,G  
Class III, T4



Class I, Div. 1, Groups C,D, T4 "Exia"  
Class I, Div. 2, Groups A,B,C,D, T4  
Class II, Div. 2, Groups F,G  
Class III, T4



Meets applicable European  
Community Directives

FL1 STANDARD	HIGH	LOW
	140 LUMENS	47 LUMENS
	4h	15h
	379m	219m
	36,000cd	12,000cd



# RUGGED



# STREAMLIGHT U.S. PART NUMBERS

<b>STINGER®</b>	
75014	Stinger® with AC/DC - 2 Holders
75001	Stinger® with AC
75300	Stinger® with AC/DC - 1 PiggyBack® Holder
75000	Stinger® - (W/OUT CHARGER)
<b>POLYSTINGER®</b>	
76514	PolyStinger® with AC/DC 2 Holders - Black
76001	PolyStinger® with AC - Yellow
76501	PolyStinger® with AC - Black
76002	PolyStinger® with DC - Yellow
76908	PolyStinger® with DC Blister packaged - Yellow
76909	PolyStinger® with AC Blister packaged - Yellow
76502	PolyStinger® with DC - Black
76906	PolyStinger® with DC Blister packaged - Black
76524	PolyStinger® with AC/DC Fast Charger - 2 holders - Black
76021	PolyStinger® with AC Fast Charger - Yellow
76022	PolyStinger® with DC Fast Charger - Yellow
76521	PolyStinger® with AC Fast Charger - Black
76522	PolyStinger® with DC Fast Charger - Black
76000	PolyStinger® - (WITHOUT CHARGER) - Yellow
76500	PolyStinger® - (WITHOUT CHARGER) - Black
76600	PolyStinger® - (W/OUT CHARGER) - Olive Drab
76014	PolyStinger® with AC/DC (2 holders) - Yellow
<b>POLYSTINGER® LED HAZ-LO®</b>	
76442	PolyStinger® LED HAZ-LO® 120V AC/12VDC - Black
76412	PolyStinger® LED HAZ-LO® 120V AC/12VDC - Yellow
76443	PolyStinger® LED HAZ-LO® 120V AC - Black
76413	PolyStinger® LED HAZ-LO® 120V AC - Yellow
76411	PolyStinger® LED HAZ-LO® 120V DC - Yellow
76441	PolyStinger® LED HAZ-LO® 120V DC - Black
76452	PolyStinger® LED HAZ-LO® 120V AC/12VDC Fast Charge - Black
76422	PolyStinger® LED HAZ-LO® 120V AC/12VDC Fast Charge - Yellow
76453	PolyStinger® LED HAZ-LO® 120V AC/Fast Charge - Black
76423	PolyStinger® LED HAZ-LO® 120V AC/Fast Charge - Yellow
76421	PolyStinger® LED HAZ-LO® 12V DC Fast Charge - Yellow
76451	PolyStinger® LED HAZ-LO® 12V DC Fast Charge - Black
76410	PolyStinger® LED HAZ-LO® (without charger) - Yellow
76440	PolyStinger® LED HAZ-LO® (without charger) - Black
<b>SURVIVOR® LED</b>	
90513	Survivor® LED with Charger/Holder and 120V AC & 12V DC cords - Yellow
90503	Survivor® LED with Charger/Holder and 120V AC & 12V DC cords - Orange
90523	Survivor® LED with Charger/Holder and 120V AC & 12V DC cords - Black
90512	Survivor® LED with 120V AC Fast Charger - Yellow
90502	Survivor® LED with 120V AC Fast Charger - Orange

90522	Survivor® LED with 120V AC Fast Charger - Black
90519	Survivor® LED with 12V DC - Yellow
90509	Survivor® LED with 12V DC - Orange
90528	Survivor® LED with 12V DC - Black
90510	Survivor® LED without charger - Yellow
90500	Survivor® LED without charger - Orange
90520	Survivor® LED without charger - Black
90541	Survivor® LED Alkaline - Yellow
90540	Survivor® LED Alkaline - Orange
90545	Survivor® LED Alkaline - Black
<b>VULCAN®/FIRE VULCAN®/FIRE VULCAN® LED</b>	
44000	Vulcan® Standard System - 120V AC, 12V DC, shoulder strap & charging rack. (8WS) - Yellow
44001	Vulcan® Vehicle Mount System - 12V DC with shoulder strap (8WS) - Yellow
44200	Vulcan® Dual Filament Standard System - 120V AC, 12V DC, shoulder strap & charging rack. (8WS) - Yellow
44201	Vulcan® Dual Filament Vehicle Mount System - 12V DC with shoulder strap (8WS) - Yellow
44215	Vulcan® - Light Only - Yellow
44400	Fire Vulcan® Standard System dual rear LEDs, quick release shoulder strap. 120V AC/12V DC. (8WS) Orange
44401	Fire Vulcan® Vehicle Mount System dual rear LEDs, quick release shoulder strap. 12V DC. (8WS) Orange
44411	Fire Vulcan® Light Only- with dual rear LEDs and quick release shoulder strap. (8WS) Orange
44450	Fire Vulcan® LED Standard System with AC/DC. Orange
44451	Fire Vulcan® LED Vehicle Mount with DC. Orange
44454	Fire Vulcan® LED without charger. Orange
<b>PROPOLYMERS®</b>	
67201	2AA - Yellow with alkaline batteries. Blister packaged. Yellow
67101	2AA LED - Yellow with alkaline batteries. Blister packaged. Yellow
67100	2AA LED - Black with alkaline batteries. Blister packaged. Black
68254	4AA with alkaline batteries. Blister packaged. Yellow
68251	4AA with alkaline batteries in box. Yellow
68250	4AA without alkaline batteries in box. Yellow
68202	4AA LED with White LEDs and alkaline batteries. Blister packaged. Yellow
68302	4AA LED with White LEDs and alkaline batteries. Blister packaged. Black
68212	4AA LED with Blue LEDs and alkaline batteries. Blister packaged. Yellow
68201	4AA LED with White LEDs and alkaline batteries in box. Yellow
68301	4AA LED with White LEDs and alkaline batteries in box. Black
68200	4AA LED with White LEDs without alkaline batteries in box. Yellow
68300	4AA LED with White LEDs without alkaline batteries in box. Black
68244	4AA Lux Div. 2 with White LED and alkaline batteries. Blister packaged. Yellow
68344	4AA Lux Div. 2 with White LED and alkaline batteries. Blister packaged. Black
68602	4AA Lux Div. 1 with White LED and alkaline batteries. Blister packaged. Yellow
68702	4AA Lux Div. 1 with White LED and alkaline batteries. Blister packaged. Black
33254	3C without alkaline batteries. Blister packaged. Yellow
33202	3C LED with White LEDs without alkaline batteries. Blister packaged. Yellow

# STREAMLIGHT U.S. PART NUMBERS

33302	3C LED with White LEDs without alkaline batteries. Blister packaged. Black
33212	3C LED with Blue LEDs without alkaline batteries. Blister packaged. Yellow
33244	3C Lux with White LED without alkaline batteries. Blister packaged. Yellow
33344	3C Lux with White LED without alkaline batteries. Blister packaged. Black
33602	3C Lux Div. 1 with White LED without alkaline batteries. Blister packaged. Yellow
33702	3C Lux Div. 1 with White LED without alkaline batteries. Blister packaged. Black
62202	3N LED with White LEDs and alkaline batteries. Blister packaged. Yellow
62302	3N LED with White LEDs and alkaline batteries. Blister packaged. Black
62212	3N LED with Blue LEDs and alkaline batteries. Blister packaged. Yellow
<b>STYLUS®/STYLUS REACH®/POLYSTYLUS®</b>	
65058	Stylus® - UL Listed Black - Blister packaged. White LED
65658	Stylus Reach® - UL Listed Black - Blister packaged. White LED
66404	PolyStylus® - Black - Blister packaged - Blue LED
66405	PolyStylus® - Black - Blister packaged - Red LED
66403	PolyStylus® - Black - Blister packaged - Green LED
66401	PolyStylus® - Black - Blister packaged - White LED
66406	PolyStylus® - Combo LED Pack
<b>HEADLAMPS</b>	
61200	3AA HAZ-LO™ with alkaline batteries. Rubber & Elastic Straps. Yellow
61049	Trident® with White LEDs, alkaline batteries. UL Listed. Rubber & Elastic straps. Yellow
<b>HELMET MOUNTED LIGHT KIT</b>	
68270	Div 2 4AA Lux® with White LED, alkaline batteries, Black Jack mount, helmet band. Blister packaged. Yellow

**FOR COMPLETE PRODUCT & ACCESSORY  
INFORMATION, VISIT [WWW.STREAMLIGHT.COM](http://WWW.STREAMLIGHT.COM)**



# TOUGH



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