



UALIE® 3AA COLOR-RITE® INTRINSICALLY SAFE FLASHLIGHT WITH COLOR-RITE TECHNOLOGY®



Dualie 3AA Color-Rite - includes 3 "AA" alkaline batteres - Yellow.....

- Intrinsically safe work light featuring a cool white LED and a 90 CRI LED with Streamlight's Color-Rite Technology
 - Three output modes: Spot, flood, spot/flood combo
 - » Spot: 225 lumens; 179m beam; runs 8 hours
 - » Flood: 175 lumens: 39m beam: runs 8.5 hours
 - » Spot/flood combo: 320 lumens; 167m beam; runs 5 hours
- Dual, independently operating push-button switches
- · Unbreakable polycarbonate lens
- · Rugged integrated, snag-free clip conforms to body of light; grabs onto shirts, pockets and other gear for hands-free use
- IP67-rated; dust-tight and waterproof to 1 meter for 30 minutes; 2m impact resistance tested
- Class I, II, Division 1, Groups A, B, C, D, E, F, G; Class III; CL I, ZN 0, IIC; T-Code: T4
- 6.6 oz (187g)

SURVIVOR® X // SURVIVOR® X USB RIGHT-ANGLE FLASHLIGHT



SYSTEM	ORANGE	YELLOW
Survivor X - 120V/100V AC/12V DC	90952	90962
Suvivor X - Alkaline	90950	90960
Survivor X - Light Only	90951	90961
Survivor X USB - SL-B26 lithium ion battery pack	90044	90044

Suvivor X model:

- High: 250 lumens; 447m beam; runs 3.75 hours (Li-lon); runs 5 hours (alkaline)
- Low: 60 lumens; 237m beam; runs 15 hours (Li-lon); runs 15 hours
- Flash for signaling runs 8 hours
- Uses rechargeable lithium ion battery; accepts 3 "AA" alkaline batteries
- Class I & II, Div. 1, Groups A,B,C,D,E,F,G; Class III, T-Code: T3/T4

Survivor X USB model:

- High: 250 lumens; 447m beam; runs 4 hours
- Low: 60 lumens; 237m beam; runs 15 hours
- Flash for signaling runs 8 hours
- Uses SL-B26® battery pack; also accepts 3 "AA" alkaline batteries
- Class I & II, Div. 2, Groups A, B, C, D, F, G; Class III, T-Code: T4
- Rubber dome push-button switch easy to use with gloves:
- ~ Battery life indicator switch; Green = Fully charged; Red = Battery nearing low voltage; Flashing red continuously when only 15 min of battery remains
- Unbreakable polycarbonate lens with silicone anti-scratch coating
- IP67 rated, dust tight and waterproof to 1m for 30 min; 2m impact-resistance tested;
- Spring-loaded clip securely grabs onto belts and gear; D-ring provides forward hanging orientation
- Flashlight meets 500°F requirements of NFPA 1971-8.6 (2013); Charger meets requirements of NFPA 1901-14.1.10.2 (2016) mounted in any position

/ULCAN® 180 HAZ-LO® // VULCAN® 180 MULTI-FUNCTION PORTABLE SCENE LIGHT



SYSTEM	HAZ-LO ORANGE	HAZ-LO YELLOW	DIV 2 Orange	DIV 2 YELLOW
Vulcan 180 Standard System - 120V/100V AC/12V DC	44331	44321	44311	44307
Vulcan 180 Vehicle Mount System - 12V DC	44335	44325	44315	44305
Vulcan 180 without charger	44330	44320	44310	44300

HAZ-LO® intrinsically safe model:

- High: 400 lumens; 316m beam; runs 10 hours
- Low: 130 lumens; 128m beam; runs 24 hours
- Class I, Div. 1 Groups A,B,C,D,E,F,G; Class I Zone O, Groups IIC, Class III; T-Code: T4



DIV 2 model:

- High: 1,200 lumens; 548m beam; runs 5.75 hours
- Low: 350 lumens; 296m beam; runs 16 hours
- Class I, Div. 2, Groups A, B, C, D; Class II, Division 2, Groups F, G: Class III; T-Code T4

- Features a 180° articulating head
- . Three LEDs produce a tight beam with optimum peripheral illumination; ultra-bright blue taillight LEDs make certain you can be seen even in thick smoke
- Rechargeable lithium ion battery
- · High impact, super-tough nylon construction; articulating head constructed from high grade aluminum encased in super-tough nylon; reinforced D-Rings
- Meets requirements of NFPA 1901-14.1.10.2 (2016) mounted in any position
- 7.43 in. (18.8 cm); 2.45 lbs. (1112g)

ENDURO® PRO HAZ-LO® LOW-PROFILE, SAFETY RATED MULTI-FUNCTION HEADLAMP



Low-profile headlamp with Class I. Div 1 safety ratings

- Three output modes: Spot, flood, spot/flood combo

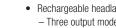
- » Spot: 160 lumens; 73m beam; runs 5 hours
- » Flood: 160 lumens; 20m beam; runs 5 hours
- » Spot/flood combo: 235 lumens: runs 4.75 hours
- Multi-function push-button switch with charge status indicator
- Tough polycarbonate thermoplastic construction with elastomer over mold; unbreakable polycarbonate lens
- Uses 3 "AAA" alkaline batteries
- IP67 rated design; waterproof to 1 meter for 30 minutes; 2m impact resistance tested
- Class I, II, Div. 1, Groups A, B, C, D, E, F, G; Class III; Class 1, Zone 0, Group IIC, Exia; T-Code: T4
- MSHA Permissible Flashlight, Approval No. 20-A190001-0. Tested for Intrinsic Safety in Methane-Air mixtures only

Enduro Pro HAZ-LO - USB cord and elastic headstrap - Box - Yellow.....#61424

- Includes rubber strap and 3M® Dual Lock® for strapless mounting to hard hats
- 3.5 oz (99.2q)

USB HAZ-LO® HEADLAMP RECHARGEABLE, INTRINSICALLY SAFE MULTI-FUNCTION HEADLAMP





USB HAZ-LO - 120V AC cord - Box - Yellow......#61460 USB HAZ-LO - 120V AC charge cradle - Box - Yellow.....#61463

- · Rechargeable headlamp with Class I, Div 1 safety ratings
 - Three output modes: Spot, flood, spot/flood combo
 - » Spot: 190 lumens; 89m beam; runs 7.5 hours
 - » Flood: 120 lumens; 19m beam; runs 13 hours
- » Spot/flood combo: 250 lumens: runs 7 hours
- Features charge indicator: Red= charging; green = charged
- Charge via USB source, charge cradle or bank charger
- Tough polycarbonate thermoplastic construction with elastomer over mold; unbreakable polycarbonate lens
- Includes rubber strap and 3M® Dual Lock® for strapless mounting to hard hats
- IP67 dust-tight and waterproof to 1m for 30min
- Class I, II, Div. 1, Groups A, B, C, D, E, F, G; Class III; Class 1, Zone 0, Group IIC, T-Code: T4
- 2.75 oz (78.5g); 4.1 oz (116.2 g) with battery (included)

BEARTRAP® RECHARGEABLE, MULTI-FUNCTION WORK LIGHT



BearTrap - 120V/100V AC - Red......#61520

- Cool white light with spot and flood modes, each with high, medium and low modes:
 - Flood fills your work area with evenly dispersed, bright light: High: 2,000 lumens; runs 2.5 hours
 - Spot provides a concentrated beam: High: 1,000 lumens; runs 4.5 hours
- · Rechargeable, continues to charge while plugged in and in use
- · Clamps virtually anywhere, features magnetic base
- Lithium ion battery recharges in 5.5 hours
- Tough thermoplastic construction with rubberized grip to prevent scratches; Chemical-resistant lens withstands most common automotive chemicals
- IPX4 water resistant: 1m impact resistance tested
- The body can rotate 270° in the light's frame

SYCLONE® ULTRA-COMPACT, USB RECHARGEABLE MULTI-FUNCTION WORK LIGHT

Color-Rite[®]



Syclone - with USB cord - Red #61510

- . Ultra-compact work light featuring cool white LED light and a 90 CRI LED with Streamlight's Color-Rite Technology each with high, medium and low
 - Spot with cool white LED provides bright white light
 - » High: 400 lumens; 141m beam; runs 2 hours
 - » Medium: 200 lumens: 95m beam: runs 4.5 hours
 - » Low: 100 lumens; 72m beam; runs 9.5 hours
 - Flood with 90 CRI LED using Streamlight's Color-Rite Technology for true color recognition:
 - » High: 300 lumens; 48m beam; runs 2 hours
 - » Medium: 150 lumens; 35m beam; runs 4 hours
 - » Low: 75 lumens; 24m beam; runs 8 hours
- Head swivels 360° to aim the beam where you need it; adjustable with one hand
- Hands-free features: magnetic base and stowable hang hook
- Tough thermoplastic construction; chemical-resistant lens
- IPX4 water-resistant; 2m impact resistance tested

FLIPMATE® COMPACT, USB RECHARGEABLE MULTI-FUNCTION WORK LIGHT



Flipmate	- with USB cord	- Black#61	500
Flipmate	- with USB cord	- Red#61	501
Flipmate	- with USB cord -	- Blue#61	502

- Compact worklight featuring cool white LEDs and 90 CRI LEDs with Streamlight's Color-Rite Technology each with high and low modes
 - Cool white LEDs
 - » High: 500 lumens; runs 4 hours // Low: 250 lumens; 5.75 hours
 - 90 CRI LEDs using Streamlight's Color-Rite Technology for true color recognition:
 - » High: 400 lumens; runs 4 hours // Low: 200 lumens; runs 6 hours
- Light bar rotates 270° to aim the beam where you need it
- Hands-free features: magnetic base and stowable hang hook
- · Machined aircraft aluminum construction; unbreakable polycarbonate lens
- IPX4 water-resistant; 2m impact resistance tested
- USB rechargeable; lithium ion battery recharges in 4.5 hours

STINGER SWITCHBLADE® RECHARGEABLE, MULTI-FUNCTION WORK LIGHT



- · Five lights in one: droplight, hands-free light, bright white light, UV light, and a high CRI light with Streamlight's Color-Rite Technology
- Work light features a 180° rotating light bar that aims the beam where you need it
- . Double-sided light bar with cool white LEDs on one side, 90 CRI LEDs with Streamlight's Color-Rite Technology and a UV LED on the other
 - Cool white LEDs provide: 800 lumens; runs 3.75 hours
 - $-90 \; \text{CRI LEDs using Streamlight's Color-Rite Technology for true color recognition: } 600 \; \text{lumens; runs } 3.75 \; \text{hours } 1.00 \; \text{lumens} = 1.00 \; \text{lumens$
 - UV LED for leak detection: 500 mW; runs 15 hours
- Durable hinge; folds for storage
- · Hands-free features: Magnetic base now with a stronger magnet // Stowable hang hook // Stands upright; lip offers a secondary hook option
- Chemical-resistant lens withstands most common automotive chemicals
- High-impact, super-tough nylon polymer construction with "Rocky Stipple" texture for a sure grip
- IPX4 water-resistant; 1m impact resistance tested
- · Lithium ion battery charges via USB source or existing Stinger charger

STRION SWITCHBLADE® COMPACT, RECHARGEABLE, MULTI-FUNCTION WORK LIGHT



- Five lights in one: droplight, hands-free light, bright white light, UV light, and a high CRI light with Streamlight's Color-Rite Technology
- Work light features a 180° rotating light bar that aims the beam where you need it
- Double-sided light bar with cool white LEDs on one side, 90 CRI LEDs with Streamlight's Color-Rite Technology and a UV LED on the other
 - Cool white LEDs: 500 lumens; runs 3 hours
 - $-\,90\;\text{CRI LEDs using Streamlight's Color-Rite Technology for true color recognition:}\;400\;\text{lumens; runs}\;3\;\text{hours}$
 - UV LED for leak detection: 500 mW; runs 5 hours
- Durable hinge; folds for storage
- Hands-free features: Magnetic base // Stowable hang hook // Foot provides stability to stand on end; lip offers a secondary hook option
- Chemical-resistant lens withstands most common automotive chemicals
- High-impact, super-tough nylon polymer construction with "Rocky Stipple" texture for a sure grip
- Lithium ion battery charges in 4 hours uses existing Strion battery #74175
 - Charges via USB source or Strion charger or Strion PiggyBack® charger

DUALIE® 2AA COMPACT, INTRINSICALLY SAFE, MULTI-FUNCTION FLASHLIGHT



SYSTEM	YELLOW	BLACK
Dualie 2AA with 2 "AA" alkaline batteries. Clam	67750	67752
Dualie 2AA with 2 "AA" alkaline batteries. Box	67751	67753

- Three lighting modes: Spot, flood, spot/flood combo
 - Spot: 115 lumens; 111m beam; runs 24 hours
 - » Provides tight beam with optimum peripheral illumination
 - Spot/Flood combo: 175 lumens; runs 15 hours
- · Beams intersect for optimum path illumination and no blind spots
- Durable, non-conductive, corrosion-proof polymer resin; rocky stipple texture for a sure grip; unbreakable polycarbonate lens
- IPX4 rated; 2m impact resistance tested
- · Integrated magnet on tail end for hands-free use
- Includes two "AA" alkaline batteries; mechanical battery polarity protection
- Class I, II, Div. 1, Groups A, B, C, D, E, F, G; Class III; CL I, ZN 0, IIC; Exia; T-Code: T4

DUALIE® 3AA // DUALIE® 3AA LASER INTRINSICALLY SAFE, WATERPROOF, MULTI-FUNCTION



SYSTEM	YELLOW	BLACK
Dualie 3AA with 3 "AA" alkaline batteries	68750	68752
Dualie 3AA without batteries	68751	68753
Dualie 3AA Magnet with lanyard, without batteries - Box	68780	68781
Dualie 3AA Laser with 3 "AA" alkaline batteries	68760	68762

Dualie model: three lighting modes: spot, flood, spot/flood combo:

- Spot: 140 lumens: 171m beam: runs 18 hours
- Flood: 140 lumens, 18m beam; runs 18 hours
- Spot/Flood combo: 245 lumens; runs 9 hours
 - » Intersecting beams eliminate blind spots

Dualie Laser model: three lighting modes: spot, laser, spot/laser combo:

- Spot: 150 lumens; 175m beam; runs 17 hours
- 640-650nm Laser: <5mW output power; Class 3R laser; runs 70 hours
- · Spot/Laser combo: runs 12 hours

- Flood: 115 lumens; 17m beam; runs 24 hours

» Produces a soft, wide beam to illuminate your work area

- Uses three "AA" alkaline batteries; also accepts "AA" lithium batteries; mechanical battery polarity protection
- Rugged, integrated, snag-free clip conforms to body of light; grabs onto shirts, pockets and gear for hands-free use
 - Magnet model features integrated magnets in clip for hands-free use
- Durable, non-conductive, corrosion-proof polymer resin; rocky stipple texture for a sure grip; unbreakable polycarbonate lens
- IP67 dust-tight; waterproof to 1m for 30 minutes; 2m impact resistance tested
- MSHA Permissible Handheld Flashlight Approval No. A160001-0. Tested for Intrinsic Safety in Methane-Air mixtures only.
- Class I, II, Div. 1, Groups A, B, C, D, E, F, G; Class III; CL I, ZN O, IIC; Exia; T-Code: T4

DUALIE® RECHARGEABLE INTRINSICALLY SAFE, MULTI-FUNCTION RECHARGEABLE FLASHLIGHT



SYSTEM	MAGNET YELLOW	MAGNET BLACK	NO MAGNET YELLOW	NO MAGNET BLACK
Dualie Rechargeable 120V/100V AC - Box	68793	68794	68793	68794
Dualie Rechargeable 12V DC - Box	68795	68796	68795	68796
Dualie Rechargeable Light Only - Box	68785	68786	68785	68786

- Three lighting modes: Spot, flood, spot/flood combo
 - Spot: 180 lumens; 171m beam; runs 7.25 hours
 - » Provides tight beam with optimum peripheral illumination
 - Spot/Flood combo: 275 lumens; runs 5.5 hours
 - » Intersecting beams eliminate blind spots
- Dual head switches for accessibility of each of three functions; easy, one-handed operation for all functions
- · Lithium ion battery recharges within 8 hours
- Rugged, integrated, snag-free clip conforms to body of light; grabs onto shirts, pockets and gear for hands-free use
- Optional integrated magnets in clip for hands-free use
- · Durable, non-conductive, corrosion-proof polymer resin; rocky stipple texture for a sure grip; unbreakable polycarbonate lens
- IP67 dust-tight; waterproof to 1m for 30 minutes; 2m impact resistance tested
- Class I, II, Div. 1, Groups A, B, C, D, E, F, G; Class III; CL I, ZN O, IIC; Exia; T-Code: T4

- Flood: 105 lumens; 18m beam; runs 13.5 hours

» Produces a soft, wide beam to illuminate your work area