

**SURVIVOR® X ATEX** LOW PROFILE, RIGHT ANGLE FLASHLIGHT


Survivor X ATEX - 230V AC/12V DC - Orange .....	#90973
Survivor X ATEX - 240V AC/12V DC - Orange .....	#90974
Survivor X ATEX - 100V AC/12V DC - Orange .....	#90972
Survivor X ATEX - without charger - Orange.....	#90971
Survivor X ATEX - Alkaline Model - Orange.....	#90970

- More output, more features and more power options
- High and low modes:
  - High: 250 lumens; 50,000 candela; 447m beam; runs 3.75 hours (rech); runs 5 hours (alkaline)
  - Low: 60 lumens; 14,000 candela; 237m beam; runs 15 hours (rech); runs 15 hours (alkaline)
- Alkaline model - economical Zone 0 option; Fully rechargeable system - Zone 0
- Rubber dome push button switch is easy to use with gloved hands - features battery life indicator
- Improved charger holder with locking mechanism that securely holds the light and ensures consistent contact with the charger
- Quick release system for easy one-handed removal from the charger
- Low-profile bezel minimizes snag hazards
- IP67 rated design; dust tight and waterproof to 1m for 30 minutes
- Dual battery capability - runs on rechargeable lithium ion battery pack or alkaline batteries
- 25% battery cost savings on alkaline model - uses just 3 batteries
- 17.92 cm; 346g (rech), 363g (alkaline)
- EX: II 1G Ex ia op is IIC T3/T4 Ga; II 1D Ex ia op is IIC T135° Da
- IECEX: Ex ia op is IIC T3/T4 Ga; Ex ia op is IIC T135° Da

**VULCAN® 180 HAZ-LO®** MULTI-FUNCTION ZONE 0 PORTABLE SCENE LIGHT


Vulcan 180 HAZ-LO ATEX - 230V AC/12V DC - Orange.....	#44342
Vulcan 180 HAZ-LO ATEX - 240V UK AC/12V DC - Orange .....	#44343
Vulcan 180 HAZ-LO ATEX - 240V [AUS/NZ] AC/12V DC - Orange .....	#44344
Vulcan 180 HAZ-LO ATEX - 120V/100V AC/12V DC - Orange.....	#44341
Vulcan 180 HAZ-LO ATEX - 12V DC - Orange .....	#44345
Vulcan 180 HAZ-LO ATEX (LIGHT ONLY) - Orange.....	#44340

- 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
  - High for a bright, far-reaching beam: 400 lumens; 316m beam; runs 10 hours
  - Low for a less intense beam and longer run time: 130 lumens; 128m beam; runs 24 hours
- Features a 180° articulating head
- 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
- Rubberized cushioned-grip handle designed for easy hand off; flat base area allows light to stand on its own for scene lighting
- 18.8 cm; 1112g
- EX: II 1G Ex ia ICC T4 Ga; DEMKO 19 ATEX 2307X
- IECEX: Ex ia IIC T4 Ga; ECEX UL 19.0115x

**BEARTRAP®** RECHARGEABLE, MULTI-FUNCTION WORKLIGHT


BearTrap - Int'l (230V/240V) AC - Red.....	#61521
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
- 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

## SURVIVOR® X USB LOW PROFILE, RIGHT ANGLE FLASHLIGHT



- Survivor X USB - SL-B26 lithium ion battery pack - Orange.....#90044  
 Survivor X USB - SL-B26 lithium ion battery pack - Yellow.....#90244
- Budget-friendly rechargeability - uses a single SL-B26® USB rechargeable battery pack
  - High and low modes:
    - High for a super-bright, smoke piercing beam: 250 lumens; 447m beam distance; runs 4 hours (SL-B26); runs 5 hours (alkaline)
    - Low for longer run time: 60 lumens; 237m beam distance; runs 15 hours (SL-B26); runs 15 hours (alkaline)
    - Flash for signaling: runs 8 hours
  - Rubber dome push button switch is easy to use with gloved hands - features battery life indicator
  - Low-profile bezel minimizes snag hazards
  - IP67 rated design; dust tight and waterproof to 1m for 30 minutes
  - Dual battery capability - runs on rechargeable SL-B26 battery pack (included); also accepts alkaline batteries
  - Use in conjunction with Li-ion bank charger
  - 17.92 cm; 337g

## SL-B26® PROTECTED LITHIUM ION BATTERY PACK & BANK CHARGER

ITEM	SINGLE BATTERY	2-PACK	8-PACK
SL-B26 Battery Pack	#22101	#22102	#22105



### BATTERY FEATURES:

- Protected lithium ion battery with on-board safety control circuit
- USB rechargeable; also charges in charger holder
- Charges in 5 hours using USB cord
- 7.0 cm; 48 grams

ITEM	W/O BATTERIES	W/ BATTERIES
8-Unit Bank Charger - 230V/240V AC	#20222	#20225
8-Unit Bank Charger - 120V/100V AC	#20221	#20224
8-Unit Bank Charger - 12V DC	#20220	#20223

### 8-UNIT CHARGER FEATURES:

- Organize, store and charge up to eight lithium ion USB rechargeable battery packs; charge time: 5.25 hours
- Charge bays securely hold batteries in place - ideal for truck mounting
- Charge indicators over each battery slot: red = charging, green = charged
- Low-profile - 2.54 cm - minimal mounting area required
- Impact-resistant polymer construction
- 26.54x12.06x2.54 cm; 216g w/o batteries; 592g w/ batteries
- Meets requirements of NFPA 1901-14.1.10.2 (2016) mounted in upright position



## VANTAGE® 180 X USB // VANTAGE® 180 X HELMET/RIGHT-ANGLE MULTI-FUNCTION FLASHLIGHT



SYSTEM	ORANGE	BLACK
Vantage 180 X with CR123A lithium batteries	#88901	#88903
Vantage 180 X USB - SL-B26 battery pack & USB cord	#88911	#88913

- **MULTI-FUEL** - uses one Streamlight SL-B26® protected Li-Ion USB rechargeable battery pack; also accepts two CR123A lithium batteries
- High and low modes:
  - High for a super-bright spot beam: 250 lumens; 170m beam; runs 4 hours (CR123A); runs 5 hours (SL-B26 battery pack)
  - Low for a less intense beam and longer run time: 100 lumens; 103m beam; runs 12 hours (CR123A); runs 15 hours (SL-B26 battery pack)
- Blue LED (helmet mount use) for visibility in heavy smoke; white LED for a downcast flood light to see what's at your feet (right-angle light)
- Head articulates 180° to aim the beam
- Use as a helmet light; fits both traditional and modern style helmets; no tools necessary to quickly remove for use as a handheld flashlight
- Use as a right-angle light; forward facing spot light with downcast light
- High-impact, "super-tough" chemical-resistant nylon polymer construction; integrated stainless steel multi-function clip; turnout gear attachment hook; IPX7 waterproof to 1m for 30 minutes; 1m impact resistance tested
- 13.20 cm; 156g
- Meets requirements of NFPA 1971-8.6 (2013)

## POLYTAC<sup>®</sup> 90 X USB // POLYTAC<sup>®</sup> 90 X RIGHT-ANGLE MULTI-FUNCTION FLASHLIGHT



SYSTEM	BLACK	YELLOW	ORANGE	ORANGE W/ GEAR KEEPER
PolyTac 90X with CR123A lithium batteries	#88830	#88831	#88834	#88832
PolyTac 90X USB - SL-B26 battery pack & USB cord	#88835	#88836	#88838	#88837

- MULTI-FUEL - uses one Streamlight SL-B26<sup>®</sup> protected Li-Ion USB rechargeable battery pack; also accepts two CR123A lithium batteries
- High and low modes:
  - High: 500 lumens; 167m beam; runs 2.5 hours (CR123A); runs 3.75 hours (SL-B26 battery pack)
  - Low: 85 lumens; 64m beam; runs 12 hours (CR123A); runs 19 hours (SL-B26 battery pack)
- Multi-function push-button head switch easy to use with gloved hands
  - Features battery life indicator
- High-impact, “super-tough” nylon polymer construction
  - Integrated carabiner style D-ring for a variety of attachment methods
  - Multi-position pocket clip attaches to turnout gear, harnesses, etc.; offers a variety of mounting positions
- IPX7 waterproof to 1m for 30 minutes
- Gear Keeper option helps prevent loss; Tether features spectra nylon line with 36” extension; 6 oz. retraction force
- 11.25 cm; 136g with SL-B26 battery pack; 122g with CR123A lithium batteries
- Meets requirements of NFPA 1971-8.6 (2018)



## VANTAGE<sup>®</sup> II ULTRA-COMPACT HELMET MOUNTED LIGHT



Vantage II - Gallet helmet mount and with lithium battery – Box..... #69332

- High and low modes:
  - High: 350 lumens; 118m beam; runs 2.25 hours
  - Low: 135 lumens; 80m beam; runs 5 hours
- Bright blue taillight LED ensures you can be seen even from behind
- Durable, anodized aluminum construction; IPX7 waterproof to 1m for 30 minutes
- Includes one CR123A lithium battery, integrated mount and hex key
- 6.01 cm; 103.5g
- Meets requirements of NFPA 1971-8.6 (2013)



## DUALIE<sup>®</sup> 2AA COMPACT, ZONE 0, MULTI-FUNCTION TORCH



Dualie 2AA ATEX - 2 “AA” alkaline batteries - Orange ..... #67754

- Three lighting modes: Spot, flood, spot/flood combo
  - Spot: 115 lumens; 3,100 candela; 111m beam; runs 24 hours
  - Flood: 115 lumens; 75 candela; 17m beam; runs 24 hours
  - » Provides tight beam with optimum peripheral illumination
  - » Produces a soft, wide beam to illuminate your work area
  - 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
- 15.5 cm; 111g
- ATEX: II 1G Ex ia op is IIC T3/T4 Ga; FTZU 16ATEX0120X, IECEx FTZU 16.0022X

## DUALIE<sup>®</sup> 3AA/DUALIE<sup>®</sup> 3AA LASER INTRINSICALLY SAFE, MULTI-FUNCTION TORCHES



Dualie 3AA ATEX - 3 “AA” alkaline batteries - Orange ..... #68755  
 Dualie 3AA Laser ATEX - 3 “AA” alkaline batteries - Black ..... #68765

- **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
- 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
- 17.78 cm; 193g
- ATEX: II 1G Ex ia op is IIC T3/T4 Ga; FTZU 15ATEX0221X
- IECEx: Ex ia op is IIC T3/T4 Ga; IECEx FTZU 16.0017X

## PORTABLE SCENE LIGHT II RECHARGEABLE HIGH LUMEN SCENE LIGHT



Portable Scene Light II - 230V AC/DC .....	#46001
Portable Scene Light II - 240V (UK) AC/DC.....	#46002
Portable Scene Light II - 240V (AUS/NZ) AC/DC.....	#46004
Portable Scene Light II - 120V AC/DC .....	#46000
Portable Scene Light II - 100V AC/DC .....	#46003

- Produces a high lumen flood pattern
- Five intensity levels correspond to desired run time

	100%	80%	60%	40%	20%
<b>LUMENS:</b>	10,000	8,300	6,300	4,500	2,300
<b>RUN TIME:</b>	2h	2.75h	3.75h	5.75h	11h

- Multi-level illumination for scene lighting; head swivels 360° to aim the beam where you need it
  - Stackable for “light tower” capability
- Lithium ion batteries charge in 6 hours
  - Batteries will continue to charge while in use when plugged in; runs indefinitely using AC or DC power cord
- Waterproof to 1m for 30 minutes
- High-impact, thermoplastic housing mounted in a virtually indestructible alloy steel frame
- Compact size 40.6x28.9x30.5 cm; 6.1 kg



## PORTABLE SCENE LIGHT PORTABLE, RECHARGEABLE SCENE LIGHT



PORTABLE SCENE LIGHT CONFIGURATION	PSL	PSL EXT
Portable Scene Light with 230V AC/12V DC and shoulder strap	#45671	#45681
Portable Scene Light with 240V (UK) AC/12V DC and shoulder strap	#45672	#45682
Portable Scene Light with 240V (AUS/NZ) AC/12V DC and shoulder strap	#45674	#45684
Portable Scene Light with 120V AC/12V DC and shoulder strap	#45670	#45680
Portable Scene Light with 100V AC/12V DC and shoulder strap	#45673	#45683

- Produces a uniform flood pattern; selectable diffuser settings for two beam widths; three user-selectable outputs:
  - High for a super-bright flood beam: 5,300 lumens; 410m beam; runs 4 hours
  - Medium for an intense beam and longer run time: 2,500 lumens; 292m beam; runs 9 hours
  - Low for when a less intense beam is ideal and for longer run times: 1,300 lumens; 215m beam; runs 18 hours
- Optimum peripheral illumination for scene lighting; head swivels 90° to aim the beam where you need it for task lighting
- Sealed lead acid batteries will charge while in use and plugged into a power source; runs indefinitely using AC or DC power cord
- Balanced design and easy setup; less than 30 seconds for full deployment; pole extends to 72"
- IP67 rated; dust-tight and waterproof to 1m for 30 minutes
- Designed to resist 40mph wind continuous in all directions with head fully extended
- Portable Scene Light: 11.3 kg; packs to a compact size (55.88 cm) for easy stowage
- Portable Scene Light Ext: 11.6 kg; Packs to a compact size (64.8 cm) for easy stowage

## VULCAN® LED ZONE 2 RECHARGEABLE LANTERN



Vulcan LED - 230V AC/12V DC - Orange - ATEX .....	#44753
Vulcan LED - 230V AC/12V DC - Orange - INMETRO .....	#44758
Vulcan LED - 240V AC/12V DC - Orange - ATEX .....	#44752
Vulcan LED - 100V AC/12V DC - Orange - ATEX- Orange .....	#44754
Vulcan LED - 12V DC - Orange - ATEX.....	#44751
Vulcan LED - 12V DC - Orange - INMETRO.....	#44756
Vulcan LED - Light Only - Orange - ATEX.....	#44750
Vulcan LED - Light Only - Orange - INMETRO .....	#44756

- High, low and blink modes:
  - High: 180 lumens; 632m beam; runs 3.5 hours;
  - Low: 70 lumens; 400m beam; runs 7.5 hours;
  - Blink for signaling: runs 5.5 hours
- Lightweight lithium ion battery recharges in 5 hours
- Dual-direction toggle switch is easy to use with gloved hands
- Reinforced D-Rings
- IP66; dust tight and water-resistant; 2m impact resistance tested
- 19.76 cm; 875 grams
- ATEX:II 3G Ex ic nA IIC T5 Gc; II 3D Ex tc IIIC T54°C Dc; FTZU 08 ATEX 0139X
- IECEx: Ex ic nA IIC T5 Gc; Ex tc IIIC T54°C Dc; IECEx FTZU 15.0038X
- InMetro: Ex n A ic IIC T5 Gc; Ex tc IIIC T54° C Dc; IP66 DNV 16.0076