NIGHT STICK®

Life Depends on Light™

Professional Lighting Products

Military
Law Enforcement
Aerospace
Automotive
Industrial
Marine

BAYCO PRODUCTS INC.

30+ YEARS
SINCE 1984

2015

NIGHT STICK®

Life Depends on Light™

The Industry Leader in Professional Lighting Products.

Mini-TAC *Pgs 8-9*

MiniTAC Series   Non-Rechargeable / Metal

140 *L*

140 *L*

MT-120

100 *L*   100 *L*   100 *L*

90 *L*

MT-130

MT-100   MT-100BL   MT-100R   MT-110

Mini-TAC Pro *Pgs 10-11*

MiniTAC Pro Series   Non-Rechargeable / Metal

200 *L*

MT-220

100 *L*

120 *L*   3.6 *L*

MT-200   MT-210   MT-230

Mini-TAC UV *Pgs 12-13*

MiniTAC Series   Non-Rechargeable / Metal

MTU-136

MTU-106

365 *Nanometers*

365 *Nanometers*

Tactical Pgs 14-43

TAC 300 Series Non-Rechargeable / Waterproof	TAC 400 Series Rechargeable / Waterproof	TAC 500 Series Rechargeable / Waterproof / Multi-Function
180 L FDL-300R	*200 L* TAC-400B	*200 L* TAC-500B
180 L TAC-300B	*200 L* TAC-400T	*200 L* TAC-500T
180 L TAC-300T	*200 L* TAC-400Y	*200 L* TAC-500Y
180 L TAC-300Y	*200 L* TAC-450B	*800 L* Rechargeable upgrade available TAC-510XL
150 L TAC-302B	*800 L* TAC-410XL	*800 L* Rechargeable upgrade available TAC-540XL
500 L TAC-310XL	*800 L* TAC-460XL	*200 L* TAC-550B
180 L TAC-350B		*800 L* TAC-560XL
350 L TAC-360XL		

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Long Gun Light Kits
Pgs 45-49

180 L

140 L

TAC-302B-K01

TAC-300B-K01

800 L

TAC-460XL-K01

Helmet Light Kits and Mounts Pgs 50-55

NS-HMC1

NS-HSR1

180 L

FDL-300R-K01

Duty / Personal-Size Pgs 56-67

NSR 9000 Series   Rechargeable / Waterproof / Multi-Function

350 L   350 L   350 L   350 L   350 L   650 L   650 L   650 L   650 L

XTREME LUMENS

DL TECHNOLOGY

NSR-9512B   NSR-9512Y   NSR-9514B   NSR-9612B   NSR-9614B   NSR-9920XL   NSR-9924XL   NSR-9940XL   NSR-9944XL

Full-Size Pgs 68-71

650 L

DL TECHNOLOGY

XTREME LUMENS

420 L

NSR-9744XL

NSR-9746B

Multi-Purpose Pgs 72-85

Multi-Function Polymer / Flashlight / Floodlight / Dual-Light

130 *L*

130 *L*
NSP-2422B

130 *L*
NSP-2422R

200 *L*
NSR-2492

230 *L*

230 *L*

230 *L*

60 *L*
NSP-1400B

NSP-1400 NSP-1400T NSP-1402B NSP-1404B

65 *L*
NSP-1224R

65 *L*
NSP-1224B

150 *L*
NSP-1260

1200 *L*
SLR-2120

SLR-2166 NSR-2166B NSR-2166R

NSP-1206B **9** *L*

NSP-1206R **9** *L*

The Industry Leader in Professional Lighting Products.

Headlamps Pg 86-91

Dual-Light Spotlight / Floodlight / Dual-Light

30 L
NSP-4602B

175 L
NSP-4612B

115 L
NSP-4608B

80 L
NSP-4604B

150 L
NSP-4610B

Safety Lights Pg 108-109

Safety Light Series Flashlight / Safety Light

150 L
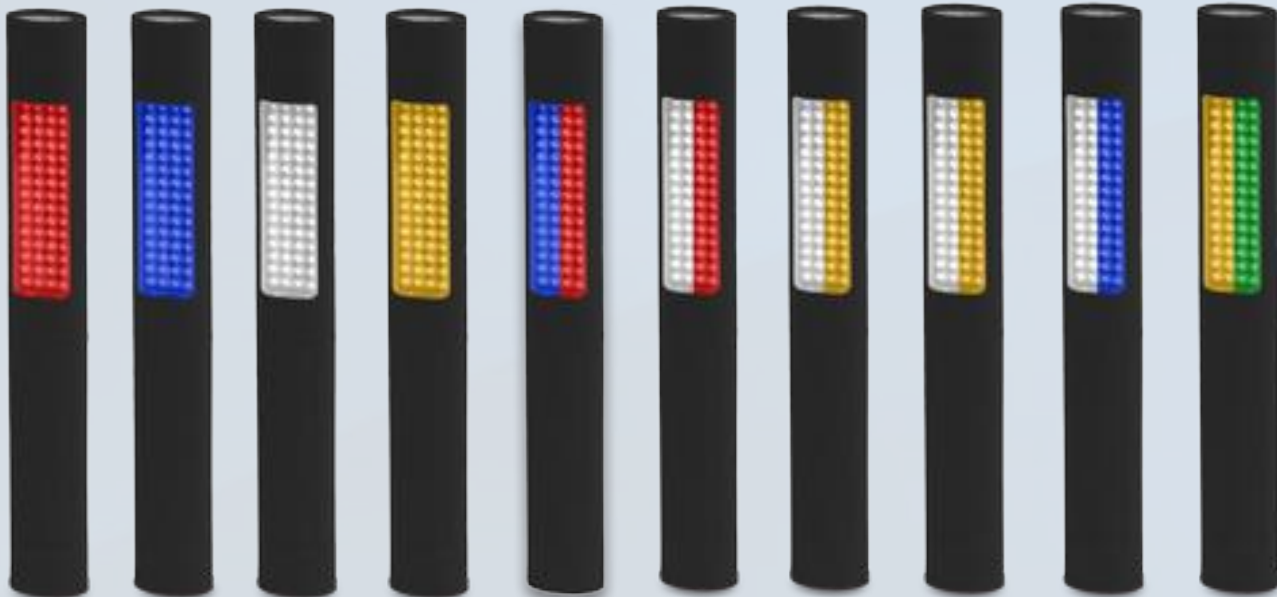
| NSP-1162 | NSP-1164 | NSP-1166 | NSP-1168 | NSP-1170 | NSP-1172 | NSP-1174 | NSP-1176 | NSP-1178 | NSP-1180 |

Intrinsically Safe Pg 92-107

Flashlights / Headlamps   Non-Rechargeable / Polymer

30 L

XPP-5410G

Nightstick Intrinsically Safe flashlights and headlamps are cETLus, ATEX and IECEx listed Intrinsically Safe for use in both above and below ground hazardous locations where explosive gases and dusts may be present.

60 L

XPP-5450G

50 L

XPP-5412G

115 L

XPP-5452G

140 L

XPP-5420G

160 L

XPP-5454G

Available Early Q2

140 L

XPP-5420B

120 L

XPP-5422G

175 L

XPP-5456G

120 L

XPP-5422B

190 L

XPP-5458G

120 L

Available Early Q2

XPP-5422GM

NIGHT STICK
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Mini-TAC - Metal

Mini-TAC
Non-Rechargeable

METAL HOUSING

These non-rechargeable Mini-TAC lights each use a CREE® LED and have a deep parabolic reflector creating a tight, long throw beam for distance illumination. With a water resistant design, each light is constructed from aircraft-grade 6061-T6 aluminum with a Type II hard anodized finish. The tail switch on each light provides momentary or constant-on functionality. The MT-100, 100BL, 100R, 110 and 120 each come with a removable pocket clip, while the MT-130, with its gooseneck design, comes with a removable clip-on magnet for hands-free use. The MT-110, 120 and 130 also include a removable wrist lanyard. The MT-100s are powered by two AAA batteries. The MT-110 uses a single AA. And both the MT-120 and 130 use two AA batteries. In all cases, the batteries are included.

Flashlight

140 Lumens

- Momentary or constant-on
- Aircraft-grade 6061-T6 aluminum housing
- Small light-weight design

MT-120

WATER RESISTANT

MT-100
MT-100BL
MT-100R
MT-110
MT-130

MT-100   MT-100BL

MT-100R   MT-110

MT-120   MT-130

Mini-TAC - Metal

FEATURES: ALL MODELS

- CREE® LED technology – 50,000 + hours LED life
- Momentary or constant-on flashlight
- Sharp focused flashlight beam
- Aircraft-grade 6061-T6 aluminum
- Type II hard anodized finish
- Non-slip grip
- Water resistant
- Impact & chemical resistant
- Powered by: 2 AAA (MT-100s), 1 AA (MT-110), 2 AA (MT-120/130)
- Limited Lifetime Warranty*

Magnetic base (MT-130) | Handheld | High-efficiency deep parabolic reflector | Large textured tail-switch

INCLUDED

- Flashlight
- Removable pocket clip (MT-100, 100BL, 100R, 110 & 120)
- Removable wrist lanyard (MT-110, 120 & 130)
- Hands-free magnet (MT-130)
- Battery(ies)

CE

| Model	Description	UPC 0 17398
MT-100	Non-rechargeable mini tactical flashlight with 2 AAA batteries, and removable pocket clip	80369 4
MT-100BL	Non-rechargeable mini tactical flashlight with 2 AAA batteries, and removable pocket clip	80425 7
MT-100R	Non-rechargeable mini tactical flashlight with 2 AAA batteries, and removable pocket clip	80426 4
MT-110	Non-rechargeable mini tactical flashlight with 1 AA battery, removable pocket clip and removable wrist lanyard	80370 0
MT-120	Non-rechargeable mini tactical flashlight with 2 AA batteries, removable pocket clip and removable wrist lanyard	80371 7
MT-130	Non-rechargeable mini tactical gooseneck flashlight with 2 AA batteries, removable magnetic base and wrist lanyard	80372 4

MT-100 SPECIFICATIONS

- Lumens: 100
- Run-time: 1.5 hours
- Beam distance: 44 meters
- IP-X4 water resistant
- Drop rating: 2 meters
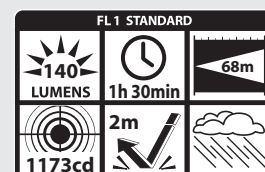- Length: 5.4in, diameter: 0.6in, weight: .8oz
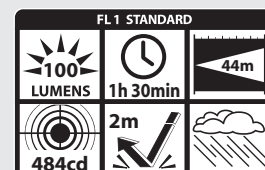
MT-110 SPECIFICATIONS

- Lumens: 90
- Run-time: 1 hours
- Beam distance: 48 meters
- IP-X4 water resistant
- Drop rating: 2 meters
- Length: 3.9in, diameter: 0.9in, weight: 1.5oz
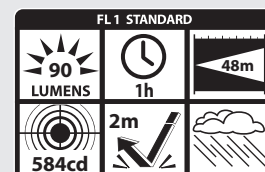
MT-120 SPECIFICATIONS

- Lumens: 140
- Run-time: 1.5 hours
- Beam distance: 68 meters
- IP-X4 water resistant
- Drop rating: 2 meters
- Length: 5.6in, diameter: 0.9in, weight: 2.3oz

MT-130 SPECIFICATIONS

- Lumens: 140
- Run-time: 1.5 hours
- Beam distance: 68 meters
- IP-X4 water resistant
- Drop rating: 2 meters
- Handle length: 5.6in, overall length: 15.6in, diameter: 0.9in, weight: 5.2oz (without magnetic base)

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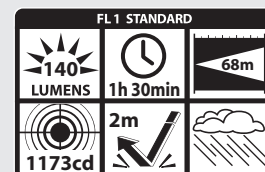
Mini-TAC Pro - Metal

Mini-TAC Pro
Non-Rechargeable

METAL HOUSING

High

Medium

Low

Strobe

These non-rechargeable Mini-TAC lights each use a CREE® LED and have a deep parabolic reflector creating a tight, long throw beam for distance illumination. With a waterproof design, each light is constructed from aircraft-grade 6061-T6 aluminum with a Type III hard anodized finish. The tail switch on the MT-200, 210 and 220 provides momentary or constant-on functionality, a set of user-selectable high, medium or low-brightness settings as well as a disorienting strobe. The MT-230, specifically design for EMS, has momentary or constant-on functionality and 3 user-selectable brightness modes as well, but starts off in low and cycles up through the medium and high settings. All 4 lights come with a removable pocket clip. The MT-200 is powered by a two AAA batteries. The MT-210 and 230 each use a single AA. And the MT-220 uses two AA batteries. In all cases, the batteries are included.

200 *Lumens*

MT-220

- Momentary or constant-on, plus 3 user-selectable brightness settings plus strobe (no strobe on MT-230)
- Aircraft-grade 6061-T6 aluminum housing
- Small light-weight design

WATER PROOF

High
Medium
Low
Strobe

High
Medium
Low
Strobe

Low
Medium
High

MT-200
MT-210
MT-230

MT-200   MT-210

MT-220   MT-230

Mini-TAC Pro - Metal

FEATURES: ALL MODELS

- CREE® LED technology – 50,000 + hours LED life
- Momentary or constant-on flashlight plus 3 brightness levels & strobe (no strobe on MT-230)
- Sharp focused flashlight beam
- Aircraft-grade 6061-T6 aluminum
- Type III hard anodized finish
- Non-slip grip
- Waterproof
- Impact & chemical resistant
- Meets the requirements of NFPA-1971-8.6 (2013)
- Powered by: 2 AAA (MT-200), 1 AA (MT-210/230), 2 AA (MT-220)
- Limited Lifetime Warranty*

Handheld

High-efficiency deep parabolic reflector

Large textured tail-switch

INCLUDED

- Flashlight
- Removable pocket clip
- Battery(ies)

Model	Description	UPC 0 17398
MT-200	Non-rechargeable Mini-TAC Pro flashlight with 2 AAA batteries and pocket clip	80405 9
MT-210	Non-rechargeable Mini-TAC Pro flashlight with 1 AA battery, and removable pocket clip	80373 1
MT-220	Non-rechargeable Mini-TAC Pro flashlight with 2 AA battery, and removable pocket clip	80374 8
MT-230	Non-rechargeable Mini-TAC Pro flashlight with 1 AA battery, and removable pocket clip	80375 5

MT-200 SPECIFICATIONS

FL 1 STANDARD	HIGH	MEDIUM	LOW
☀	100 LUMENS	60 LUMENS	30 LUMENS
🕐	1h 30min	3h	4h 30min
◀	51m	36m	29m
◎	667cd	334cd	204cd

FL1 STANDARD 2m FL1 STANDARD 1m

- Length: 5.5in, head diameter: 0.7in, handle diameter: 0.6in, weight: 1.9oz

MT-210 SPECIFICATIONS

FL 1 STANDARD	HIGH	MEDIUM	LOW
☀	120 LUMENS	55 LUMENS	30 LUMENS
🕐	1h 30min	4h	6h
◀	70m	51m	40m
◎	1227cd	656cd	398cd

FL1 STANDARD 2m FL1 STANDARD 1m

- Length: 4in, head diameter: 0.9in, handle diameter: 0.6in, weight: 2.2oz

MT-220 SPECIFICATIONS

FL 1 STANDARD	HIGH	MEDIUM	LOW
☀	200 LUMENS	90 LUMENS	45 LUMENS
🕐	1h 30min	4h	6h
◀	100m	73m	56m
◎	2486cd	1335cd	797cd

FL1 STANDARD 2m FL1 STANDARD 1m

- Length: 6in, head diameter: 0.9in, handle diameter: 0.6in, weight: 3.2oz

MT-230 SPECIFICATIONS

FL 1 STANDARD	LOW	MEDIUM	HIGH
☀	3.6 LUMENS	10 LUMENS	60 LUMENS
🕐	2h	14h	2h
◀	4m	46m	65m
◎	1076cd	538cd	4cd

FL1 STANDARD 2m FL1 STANDARD 1m

- Length: 4in, head diameter: 0.9in, handle diameter: 0.6in, weight: 2.2oz

NIGHT STICK
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Mini-TAC UV - Metal

Mini-TAC **UV**
Non-Rechargeable

METAL
HOUSING

These non-rechargeable Mini-TAC UV lights each use an Ultraviolet LED rated at 365 Nanometers for the purpose of detecting hidden security markings in documents, spotting leak detection fluids and as an aid in visually locating proteins in forensics work. With a water resistant design, each light is constructed from aircraft-grade 6061-T6 aluminum with a Type II hard anodized finish. The tail switch on each light provides momentary or constant-on functionality. The MTU-106 comes with a removable pocket clip, while the MTU-136, with its gooseneck design, comes with a removable wrist lanyard and a removable clip-on magnet for hands-free use. The MTU-106 is powered by two AAA batteries. And the MTU-136 use two AA batteries. In both cases, the batteries are included.

UV

365 Nanometers

- 1.25 Hours run-time
- Momentary or constant-on
- Aircraft-grade 6061-T6 aluminum housing
- Includes magnetic base for hands-free use

MTU-106

WATER RESISTANT

UV

MTU-136

MTU-106   MTU-136

Mini-TAC UV - Metal

FEATURES: BOTH MODELS

- Ultraviolet LED technology – 50,000+ hours LED
- Momentary or constant-on flashlight
- Sharp focused flashlight beam
- Aircraft-grade 6061-T6 aluminum housing
- Type II hard anodized finish
- Non-slip grip
- Water resistant
- Impact & chemical resistant
- Powered by: 2 AAA (MTU-106), 2 AA (MTU-136)
- Limited Lifetime Warranty*

MTU-106 SPECIFICATIONS

- Nanometers: 365
- Run-time: .75 hours
- IP-X4 water resistant
- Drop rating: 2 meters
- Length: 5.4in, diameter: 0.6in, weight: .8oz

MTU-136 SPECIFICATIONS

- Nanometers: 365
- Run-time: 1.25 hours
- IP-X4 water resistant
- Drop rating: 2 meters
- Handle length: 5.6in, overall length: 15.6in, diameter: 0.9in, weight: 5.2oz (without magnetic base)
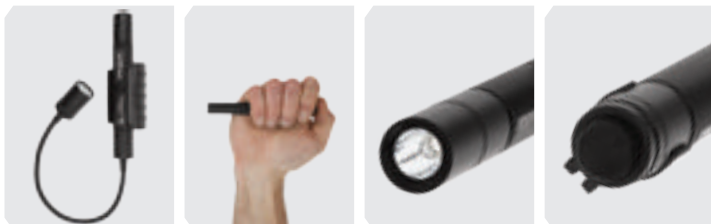
Magnetic base (MTU-136)

Handheld

High-efficiency deep parabolic reflector

Large textured tail-switch

Model	Description	UPC 0 17398
MTU-106	Non-rechargeable mini tactical UV flashlight with 2 AAA batteries and removable pocket clip	80436 3
MTU-136	Non-rechargeable mini tactical gooseneck UV flashlight with 2 AA batteries, clip-on magnet and removable wrist lanyard	80437 0

INCLUDED

- Flashlight
- Removable pocket clip (MTU-106)
- Removable wrist lanyard (MTU-136
- Hands-free magnet (MTU-136)
- Batteries

CE

NIGHT STICK
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Tactical Fire Light - Polymer

Tactical Fire Light
Non-Rechargeable

POLYMER HOUSING

This compact non-rechargeable polymer tactical fire light uses a CREE® LED rated at 180 lumens that works in conjunction with a high-efficiency deep parabolic reflector to create a usable beam rated at 190 meters. The tail-cap switch provides momentary or constant-on functionality. The 1" handle diameter allows it to be pared with most 3rd party helmet mounts for use by Fire and Emergency personnel. Power comes from a pair of included CR-123 Lithium batteries.

Flashlight

180 Lumens

- 3 Hours run-time
- Momentary or constant-on
- Beam distance rated at 190 meters
- Fits most 3rd party 1" helmet mounts
- Powered by 2 – CR-123 Lithium batteries (included)

FDL-300R

WATER PROOF

FDL-300R

Tactical Fire Light - Polymer

FEATURES

- CREE® LED technology – 50,000 + hours LED life
- Momentary or constant-on flashlight
- Sharp focused flashlight beam for distance illumination
- Glass-filled nylon polymer housing
- Aircraft-grade 6061-T6 aluminum tail-cap with Type III hard anodized finish
- Resistant to high temperatures
- Non-slip grip
- Large textured tail-switch
- 1" Handle diameter fits most 3rd party helmet mounts
- 1.25" Head diameter accepts 3rd party filters
- Waterproof
- Impact & chemical resistant
- Meets the requirements of NFPA-1971-8.6 (2013)
- Powered by 2 - CR-123 Lithium batteries (included)
- Removable pocket clip
- Limited Lifetime Warranty*

Handheld

High-efficiency deep parabolic reflector

Large textured tail-switch

SPECIFICATIONS

- Lumens: 180
- Run-time: 3 hours
- Beam distance: 190 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 5.5in,
  head diameter: 1.25in, handle diameter: 1.035in, weight: 4.4oz

FL 1 STANDARD
180 LUMENS | 3h | 190m
9150cd | 2m | 1m

INCLUDED

- Flashlight
- Two CR-123 Lithium batteries
- Removable metal pocket clip

CE

MODELS/ACCESSORIES

Model	Description	UPC 0 17398
FDL-300R	Red	80361 8
200-RCONE	Red safety cone	80131 7
200-YCONE	Yellow safety cone	80132 4
400B-RPS	Remote pressure switch	80130 0
400B-SS	Side switch	80141 6
CR-123-10	CR-123 Li-ion batteries (10 pack)	80112 6

Safety cones

Remote pressure switch

Side-switch

CR-123 batteries

NIGHT STICK
Life Depends on Light™

Tactical - Polymer

Tactical Flashlights
Non-Rechargeable

POLYMER
HOUSING

These compact non-rechargeable polymer tactical flashlights use a CREE® LED rated at 180 lumens that works in conjunction with a high-efficiency deep parabolic reflector to create a usable beam rated at 190 meters. The tail-cap switch provides momentary or constant-on functionality. Power comes from a pair of included CR-123 Lithium batteries.

Flashlight

180 Lumens

- 3 Hours run-time
- Momentary or constant-on
- Beam distance rated at 190 meters
- Glass-filled nylon polymer housing
- Powered by 2 – CR-123 Lithium batteries (included)

WATER PROOF

TAC-300B

TAC-300T

TAC-300Y

TAC-300B   TAC-300T   TAC-300Y

Tactical - Polymer

FEATURES: ALL MODELS

- CREE® LED technology – 50,000 + hours LED life
- Momentary or constant-on flashlight
- Sharp focused beam
- Glass-filled nylon polymer housing
- Aircraft-grade 6061-T6 aluminum tail-cap with Type III hard anodized finish
- Non-slip grip
- Large textured tail-switch
- 1" Handle diameter fits most scope/flashlight mounts
- 1.25" Head diameter accepts 3rd party filters
- Waterproof
- Impact & chemical resistant
- Meets the requirements of NFPA-1971-8.6 (2013)
- Powered by 2 – CR-123 Lithium batteries (included)
- Removable pocket clip
- Available in black, tan & yellow
- Limited Lifetime Warranty*

SPECIFICATIONS

- Lumens: 180
- Run-time: 3 hours
- Beam distance: 190 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 5.5in,
  head diameter: 1.25in, handle
  diameter: 1.035in, weight: 4.4oz

FL 1 STANDARD
180 LUMENS
3h
190m
9150cd
2m
1m
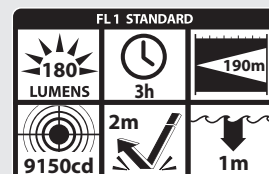
INCLUDED

- Flashlight
- Two CR-123 Lithium batteries
- Removable metal pocket clip

Weapon mountable (400B-RPS required)

Handheld

High-efficiency deep parabolic reflector

Large textured tail-switch

MODELS/ACCESSORIES

Model	Description	UPC 0 17398
TAC-300B	Black	80219 2
TAC-300T	Tan	80220 8
TAC-300Y	Yellow	80221 5
200-RCONE	Red safety cone	80131 7
200-YCONE	Yellow safety cone	80132 4
400B-RPS	Remote pressure switch	80130 0
400B-SS	Side switch	80141 6
CR-123-10	CR-123 Lithium batteries (10 pack)	80112 6

Safety cones

Remote pressure switch

Side-switch

Spare batteries

NIGHT STICK
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Tactical - Polymer

Tactical Flashlight – Green LED
Non-Rechargeable

POLYMER
HOUSING

This compact non-rechargeable polymer tactical flashlight uses a Green CREE® LED rated at 150 lumens that works in conjunction with a high-efficiency deep parabolic reflector to create a usable beam rated at 180 meters. The tail-cap switch provides momentary or constant-on functionality. Power comes from a pair of included CR-123 Lithium batteries.

Flashlight

150 *Lumens*

- 3.5 Hours run-time
- Momentary or constant-on
- Beam distance rated at 180 meters
- Glass-filled nylon polymer housing
- Powered by 2 – CR-123 Lithium batteries (included)

TAC-302B

WATER PROOF

TAC-302B

Tactical - Polymer
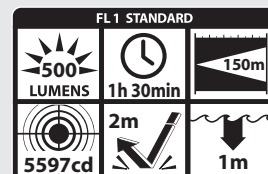
FEATURES: ALL MODELS

- CREE® LED technology – 50,000 + hours LED life
- Momentary or constant-on flashlight
- Sharp focused beam
- Glass-filled nylon polymer housing
- Aircraft-grade 6061-T6 aluminum tail-cap with Type III hard anodized finish
- Non-slip grip
- Large textured tail-switch
- 1" Handle diameter fits most scope/flashlight mounts
- 1.25" Head diameter accepts 3rd party filters
- Waterproof
- Impact & chemical resistant
- Powered by 2 – CR-123 Lithium batteries (included)
- Removable pocket clip
- Limited Lifetime Warranty*

Weapon mountable (400B-RPS required)

Handheld

High-efficiency deep parabolic reflector

Large textured tail-switch

SPECIFICATIONS

- Lumens: 150
- Run-time: 3.5 hours
- Beam distance: 180 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 5.5in, head diameter: 1.25in, handle diameter: 1.035in, weight: 4.4oz

FL 1 STANDARD

150 LUMENS

8072cd

3h 30min

2m

180m

1m

INCLUDED

- Flashlight
- Two CR-123 Lithium batteries
- Removable metal pocket clip

CE

MODELS/ACCESSORIES

Model	Description	UPC 0 17398
TAC-302B	Black	80428 8
200-RCONE	Red safety cone	80131 7
200-YCONE	Yellow safety cone	80132 4
400B-RPS	Remote pressure switch	80130 0
400B-SS	Side switch	80141 6
CR-123-10	CR-123 Lithium batteries (10 pack)	80112 6

Safety cones

Remote pressure switch

Side-switch

Spare batteries

NIGHT STICK
Life Depends on Light™

XTREME LUMENS™

Xtreme Lumens™ Tactical Flashlight
Non-Rechargeable

POLYMER HOUSING

This compact non-rechargeable polymer Xtreme Lumens™ tactical flashlight uses a CREE® LED rated at 500 lumens that works in conjunction with a high-efficiency deep parabolic reflector to create a usable beam rated at 150 meters. The tail-cap switch provides momentary or constant-on functionality. Power comes from a pair of included CR-123 Lithium batteries.

XTREME LUMENS™

Flashlight

500 *Lumens*

- 1.5 Hours run-time
- Momentary or constant-on
- Beam distance rated at 150 meters
- Glass-filled nylon polymer housing
- Powered by 2 - CR-123 Lithium batteries (included)

TAC-310XL

WATER PROOF

TAC-310XL

Tactical - Xtreme Lumens™ - Polymer

FEATURES

- Super-bright Xtreme Lumens™ design
- CREE® LED technology - 50,000 + hours LED life
- Momentary or constant-on flashlight
- Sharp focused flashlight beam
- Glass-filled nylon polymer housing
- Non-slip grip
- Large textured tail-switch
- 1" Handle diameter fits most scope/flashlight mounts
- 1.25" Head diameter accepts 3rd party filters
- Waterproof
- Impact & chemical resistant
- Meets the requirements of NFPA-1971-8.6 (2013)
- Powered by 2 - CR-123 Lithium batteries (included)
- Removable pocket clip
- Limited Lifetime Warranty*
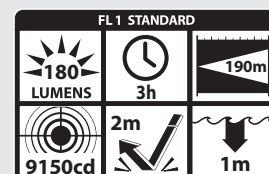
Weapon mountable (400B-RPS required)

Handheld

High-efficiency deep parabolic reflector

Large textured tail-switch

SPECIFICATIONS

- Lumens: 500
- Run-time: 1.5 hours
- Beam distance: 150 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 5.5in,
  head diameter: 1.25in,
  handle diameter: 1.035in, weight: 4.4oz

FL 1 STANDARD
500 LUMENS
1h 30min
150m
5597cd
2m
1m

INCLUDED

- Flashlight
- Two CR-123 Lithium batteries
- Removable metal pocket clip

CE

MODELS/ACCESSORIES

Model	Description	UPC 0 17398
TAC-310XL	Non-rechargeable polymer Xtreme Lumens tactical flashlight with removable pocket clip and 2 - CR-123 batteries - Black	80417 2
200-RCONE	Red safety cone	80131 7
200-YCONE	Yellow safety cone	80132 4
400B-RPS	Remote pressure switch	80130 0
400B-SS	Side switch	80141 6
CR-123-10	CR-123 Lithium batteries (10 pack)	80112 6

Safety cones

Remote pressure switch

Side-switch

Spare batteries

NIGHT STICK
Life Depends on Light™

Tactical - Metal

Tactical Flashlight
Non-Rechargeable

METAL HOUSING

This compact non-rechargeable metal tactical flashlight uses a CREE® LED rated at 180 lumens that works in conjunction with a high-efficiency deep parabolic reflector to create a usable beam rated at 190 meters. The tail-cap switch provides momentary or constant-on functionality. Power comes from a pair of included CR-123 Lithium batteries.

Flashlight

180 *Lumens*

- 3 Hours run-time
- Momentary or constant-on
- Beam distance rated at 190 meters
- Aircraft-grade 6061-T6 aluminum housing
- Powered by 2 – CR-123 Lithium batteries (included)

TAC-350B

WATER PROOF

TAC-350B

Tactical - Metal

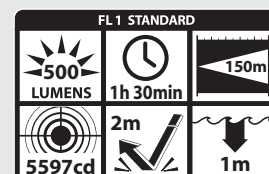## FEATURES

- CREE® LED technology – 50,000 + hours LED life
- Momentary or constant-on flashlight
- Sharp focused beam
- Aircraft-grade 6061-T6 aluminum housing, bezel & tail-cap
- Type III hard anodized finish
- Non-slip grip
- Large textured tail-switch
- 1" Handle diameter fits most scope/flashlight mounts
- 1.25" Head diameter accepts 3rd party filters
- Waterproof
- Impact & chemical resistant
- Meets the requirements of NFPA-1971-8.6 (2013)
- Serialized for personal identification
- Powered by 2 – CR-123 Lithium batteries (included)
- Removable pocket clip
- Limited Lifetime Warranty*

SPECIFICATIONS

- Lumens: 180
- Run-time: 3 hours
- Beam distance: 190 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 5.5in,
  head diameter: 1.25in,
  handle diameter: 1.035in, weight: 5.7oz

FL 1 STANDARD
180 LUMENS | 3h | 190m
9150cd | 2m | 1m

INCLUDED

- Flashlight
- Two CR-123 Lithium batteries
- Removable metal pocket clip

Weapon mountable
(400B-RPS required)

Handheld

High-efficiency deep
parabolic reflector

Large textured
tail-switch

MODELS/ACCESSORIES

Model	Description	UPC 0 17398
TAC-350B	Black	80242 0
200-RCONE	Red safety cone	80131 7
200-YCONE	Yellow safety cone	80132 4
400B-RPS	Remote pressure switch	80130 0
400B-SS	Side switch	80141 6
CR-123-10	CR-123 Lithium batteries (10 pack)	80112 6

Safety cones

Remote pressure
switch

Side-switch

Spare batteries

XTREME LUMENS™

NIGHT STICK ®
Life Depends on Light™

Tactical - Xtreme Lumens™ - Metal

Xtreme Lumens™ Tactical Flashlight
Non-Rechargeable

METAL HOUSING

This compact non-rechargeable metal Xtreme Lumens™ tactical flashlight uses a CREE® LED rated at 500 lumens that works in conjunction with a high-efficiency deep parabolic reflector to create a usable beam rated at 150 meters. The tail-cap switch provides momentary or constant-on functionality. The housing and tail-cap are made from aircraft-grade 6061-T6 aluminum and have a Type III hard anodized finish. Power comes from a pair of included CR-123 Lithium batteries.

XTREME LUMENS™

Flashlight

500 Lumens

- 2 Hours run-time
- Momentary or constant-on
- Beam distance rated at 150 meters
- Aircraft-grade 6061-T6 aluminum housing
- Powered by 2 - CR-123 Lithium batteries (included)

TAC-360XL

WATER PROOF

TAC-360XL

Tactical - Xtreme Lumens™ - Metal

XTREME LUMENS™

FEATURES

- Super-bright Xtreme Lumens™ design
- CREE® LED technology - 50,000 + hours LED life
- Momentary or constant-on flashlight
- Sharp focused flashlight beam
- Aircraft-grade 6061-T6 aluminum housing, bezel & tail-cap
- Type III hard anodized finish
- Non-slip grip
- Large textured tail-switch
- 1" Handle diameter fits most scope/flashlight mounts
- 1.25" Head diameter accepts 3rd party filters
- Waterproof
- Impact & chemical resistant
- Meets the requirements of NFPA-1971-8.6 (2013)
- Serialized for personal identification
- Powered by 2 - CR-123 Lithium batteries (included)
- Removable pocket clip
- Limited Lifetime Warranty*

SPECIFICATIONS

- Lumens: 500
- Run-time: 2 hours
- Beam distance: 150 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 5.5in,
  head diameter: 1.25in, handle diameter: 1.035in,
  weight: 5.7oz

FL 1 STANDARD
500 LUMENS | 1h 30min | 150m
5597cd | 2m | 1m

INCLUDED

- Flashlight
- Two CR-123 Lithium batteries
- Removable metal pocket clip

CE

Weapon mountable (400B-RPS required)

Handheld

High-efficiency deep parabolic reflector

Large textured tail-switch

MODELS/ACCESSORIES

Model	Description	UPC 0 17398
TAC-360XL	Non-rechargeable metal Xtreme Lumens tactical flashlight with removable pocket clip and 2 - CR-123 batteries - Black	80364 9
200-RCONE	Red safety cone	80131 7
200-YCONE	Yellow safety cone	80132 4
400B-RPS	Remote pressure switch	80130 0
400B-SS	Side switch	80141 6
CR-123-10	CR-123 Lithium batteries (10 pack)	80112 6

Safety cones

Remote pressure switch

Side-switch

Spare batteries

NIGHT STICK
Life Depends on Light™

Tactical - Polymer

Tactical Flashlights
Rechargeable

POLYMER
HOUSING

These compact rechargeable polymer tactical flashlights use a CREE® LED rated at 200 lumens that works in conjunction with a high-efficiency deep parabolic reflector to create a usable beam rated at 210 meters. The tail-cap switch provides momentary or constant-on functionality. Power comes from a rechargeable Lithium-ion battery and includes a CR-123 Battery Carrier for backup battery power (CR-123 batteries not included).

Flashlight

200 *Lumens*

- 3 Hours run-time
- Momentary or constant-on
- Beam distance rated at 210 meters
- Glass-filled nylon polymer housing
- Powered by Lithium-ion rechargeable battery

WATER PROOF

TAC-400B

TAC-400T
TAC-400Y

TAC-400B   TAC-400T   TAC-400Y

Tactical - Polymer
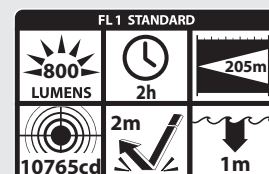
FEATURES: ALL MODELS

- CREE® LED technology – 50,000 + hours LED life
- Momentary or constant-on flashlight
- Sharp focused beam
- Glass-filled nylon polymer housing
- Aircraft-grade 6061-T6 aluminum tail-cap with Type III hard anodized finish
- Non-slip grip
- Large textured tail-switch
- 1" Handle diameter fits most scope/flashlight mounts
- 1.25" Head diameter accepts 3rd party filters
- Waterproof
- Impact & chemical resistant
- Meets the requirements of NFPA-1971-8.6 (2013)
- Powered by rechargeable Lithium-ion battery (included)
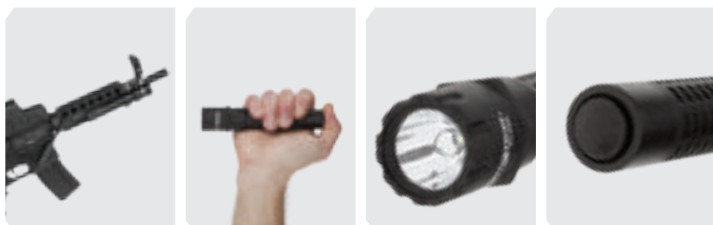- Can also be powered by two CR-123 Batteries (not included) using the CR-123 Battery Carrier (included)
- Available in black, tan & yellow
- Limited Lifetime Warranty*

SPECIFICATIONS

- Lumens: 200
- Run-time: 3 hours
- Recharge time: 4 hours (typical)
- Beam distance: 210 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 6.25in, head diameter: 1.25in, handle diameter: 1.035in, weight: 4.9oz

FL 1 STANDARD
200 LUMENS | 3h | 210m
12000cd | 2m | 1m

INCLUDED

- Flashlight
- Rechargeable Lithium-ion battery
- Wall/vehicle mountable charger
- AC power supply
- 12 V DC power supply
- CR-123 back-up battery carrier

Weapon mountable (400B-RPS required) | Handheld | High-efficiency deep parabolic reflector | Large textured tail-switch

MODELS/ACCESSORIES

Model	Description	UPC 0 17398
TAC-400B	Black	80126 3
TAC-400T	Tan	80127 0
TAC-400Y	Yellow	80128 7
TAC-400BDC	No AC power supply	80250 5
TAC-400BLB	Light & battery only	80183 6
TAC-400TDC	No AC power supply	80251 2
TAC-400TLB	Light & battery only	80184 3
TAC-400YDC	No AC power supply	80252 9
TAC-400YLB	Light & battery only	80185 0
200-RCONE	Red safety cone	80131 7
200-YCONE	Yellow safety cone	80132 4
400B-RPS	Remote pressure switch	80130 0
400B-SS	Side switch	80141 6
400-BATT	Rechargeable Li-ion battery	80144 7
9914-DW	Direct wire kit	80044 0
CR-123-10	CR-123 Li-ion batteries (10 pack)	80112 6

Safety cones | Remote pressure switch | Side-switch | Spare Lithium-ion rechargeable battery | Direct wire kit

NIGHT STICK
Life Depends on Light™

XTREME LUMENS™

Tactical - Xtreme Lumens™ - Polymer

Xtreme Lumens™ Tactical Flashlight
Rechargeable

POLYMER HOUSING

This compact rechargeable polymer Xtreme Lumens™ tactical flashlight uses a CREE® LED rated at 800 lumens that works in conjunction with a high-efficiency deep parabolic reflector to create a usable beam rated at 205 meters. The tail-cap switch provides momentary or constant-on functionality. Power comes from a rechargeable Lithium-ion battery and includes the ability to run from a pair of CR-123 batteries (batteries not included) thanks to the CR-123 Battery Carrier (included).

XTREME LUMENS™

Flashlight

800 *Lumens*

- 2 Hours run-time
- Momentary or constant-on
- Beam distance rated at 205 meters
- Glass-filled nylon polymer housing
- Powered by Lithium-ion rechargeable battery

TAC-410XL

WATER PROOF

TAC-410XL

Tactical - Xtreme Lumens™ - Polymer

XTREME LUMENS™

FEATURES

- Super-bright Xtreme Lumens™ design
- CREE® LED technology - 50,000 + hours LED life
- Momentary or constant-on flashlight
- Sharp focused flashlight beam
- Glass-filled nylon polymer housing
- Non-slip grip
- Large textured tail-switch
- 1" Handle diameter fits most scope/flashlight mounts
- 1.25" Head diameter accepts 3rd party filters
- Waterproof
- Impact & chemical resistant
- Meets the requirements of NFPA-1971-8.6 (2013)
- Powered by rechargeable Lithium-ion battery (included)
- Can also be powered by two CR-123 Batteries (not included) using the CR-123 Battery Carrier (included)
- Limited Lifetime Warranty*

SPECIFICATIONS

- Lumens: 800
- Run-time: 2 hours
- Beam distance: 205 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 6.25in,
  head diameter: 1.25in,
  handle diameter: 1.035in, weight: 4.9oz

FL 1 STANDARD
800 LUMENS | 2h | 205m
10765cd | | 1m

INCLUDED

- Flashlight
- Rechargeable Lithium-ion battery
- Wall / vehicle mountable charger
- AC power supply
- 12 V DC power supply
- CR-123 back-up battery carrier

CE

Weapon mountable (400B-RPS required) Handheld High-efficiency deep parabolic reflector Large textured tail-switch

MODELS/ACCESSORIES

Model	Description	UPC 0 17398
TAC-410XL	Rechargeable polymer Xtreme Lumens tactical flashlight with rechargeable Lithium-ion battery, wall/vehicle mountable charger, AC and 12 V DC power supplies and CR-123 Battery Carrier - Black	80418 9
TAC-410XLDC	Rechargeable polymer Xtreme Lumens tactical flashlight with rechargeable Lithium-ion battery, wall/vehicle mountable charger, 12 V DC power supply and CR-123 Battery Carrier - Black	80430 1
TAC-410XLLB	Rechargeable polymer Xtreme Lumens tactical flashlight with rechargeable Lithium-ion battery - Black	80431 8
200-RCONE	Red safety cone	80131 7
200-YCONE	Yellow safety cone	80132 4
400B-RPS	Remote pressure switch	80130 0
400B-SS	Side switch	80141 6
400-BATT	Rechargeable Li-ion battery	80144 7
9914-DW	Direct wire kit	80044 0
CR-123-10	CR-123 Li-ion batteries (10 pack)	80112 6

Safety cones Remote pressure switch Side-switch Spare Lithium-ion rechargeable battery Direct wire kit

NIGHT STICK
Life Depends on Light™

Tactical - Metal

Tactical Flashlight
Rechargeable

METAL HOUSING

This compact rechargeable metal tactical flashlight uses a CREE® LED rated at 200 lumens that works in conjunction with a high-efficiency deep parabolic reflector to create a usable beam rated at 210 meters. The tail-cap switch provides momentary or constant-on functionality. Power comes from a rechargeable Lithium-ion battery and includes a CR-123 Battery Carrier for backup battery power (CR-123 batteries not included).

Flashlight

200 *Lumens*

- 3 Hours run-time
- Momentary or constant-on
- Beam distance rated at 210 meters
- Aircraft-grade 6061-T6 aluminum housing
- Powered by Lithium-ion rechargeable battery
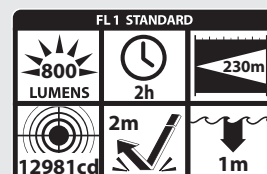
TAC-450B

WATER PROOF

TAC-450B

Tactical - Metal

FEATURES

- CREE® LED technology – 50,000 + hours LED life
- Momentary or constant-on flashlight
- Sharp focused beam
- Aircraft-grade 6061-T6 aluminum housing, bezel & tail-cap
- Type III hard anodized finish
- Non-slip grip
- Large textured tail-switch
- 1" Handle diameter fits most scope/flashlight mounts
- 1.25" Head diameter accepts 3rd party filters
- Waterproof
- Impact & chemical resistant
- Meets the requirements of NFPA-1971-8.6 (2013)
- Serialized for personal identification
- Powered by rechargeable Lithium-ion battery (included)
- Can also be powered by two CR-123 Batteries (not included) using the CR-123 Battery Carrier (included)
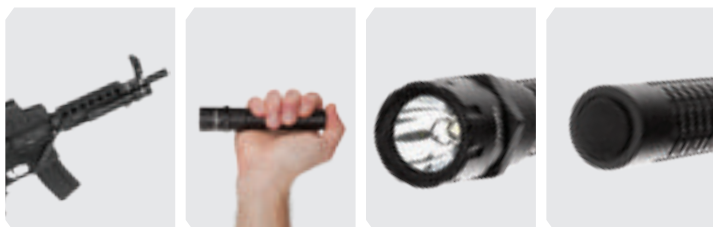- Limited Lifetime Warranty*

Weapon mountable (400B-RPS required)   Handheld   High-efficiency deep parabolic reflector   Large textured tail-switch

SPECIFICATIONS

- Lumens: 200
- Run-time: 3 hours
- Recharge time: 4 hours (typical)
- Beam distance: 210 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 6.25in, head diameter: 1.25in, handle diameter: 1.035in, weight: 6.3oz

FL 1 STANDARD
200 LUMENS · 3h · 210m · 12000cd · 2m · 1m

INCLUDED

- Flashlight
- Rechargeable Lithium-ion battery
- Wall / vehicle mountable charger
- AC power supply
- 12 V DC power supply
- CR-123 back-up battery carrier

MODELS/ACCESSORIES

Model	Description	UPC 0 17398
TAC-450B	Black	80243 7
TAC-450BDC	No AC power supply	80254 3
TAC-450BLB	Light & battery only	80253 6
200-RCONE	Red safety cone	80131 7
200-YCONE	Yellow safety cone	80132 4
400B-RPS	Remote pressure switch	80130 0
400B-SS	Side switch	80141 6
400-BATT	Rechargeable Li-ion battery	80144 7
9914-DW	Direct wire kit	80044 0
CR-123-10	CR-123 Li-ion batteries (10 pack)	80112 6

Safety cones   Remote pressure switch   Side-switch   Spare Lithium-ion rechargeable battery   Direct wire kit

NIGHT STICK
Life Depends on Light™

XTREME LUMENS™

Tactical - Xtreme Lumens™ - Metal

Xtreme Lumens™ Tactical Flashlight
Rechargeable

METAL HOUSING

This compact rechargeable metal Xtreme Lumens™ tactical flashlight uses a CREE® LED rated at 800 lumens that works in conjunction with a high-efficiency deep parabolic reflector to create a usable beam rated at 230 meters. The tail-cap switch provides momentary or constant-on functionality. The housing and tail-cap are made from aircraft-grade 6061-T6 aluminum and have a Type III hard anodized finish. Power comes from a rechargeable Lithium-ion battery and includes the ability to run from a pair of CR-123 batteries (batteries not included) thanks to the CR-123 Battery Carrier (included).

XTREME LUMENS™

Flashlight

800 *Lumens*

- 2 Hours run-time
- Momentary or constant-on
- Beam distance rated at 230 meters
- Aircraft-grade 6061-T6 aluminum housing
- Powered by Lithium-ion rechargeable battery

TAC-460XL

WATER PROOF

TAC-460XL

Tactical - Xtreme Lumens™ - Metal

FEATURES

- Super-bright Xtreme Lumens™ design
- CREE® LED technology - 50,000 + hours LED life
- Momentary or constant-on flashlight
- Sharp focused flashlight beam
- Aircraft-grade 6061-T6 aluminum housing, bezel & tail-cap
- Type III hard anodized finish
- Non-slip grip
- Large textured tail-switch
- 1" Handle diameter fits most scope/flashlight mounts
- 1.25" Head diameter accepts 3rd party filters
- Waterproof
- Impact & chemical resistant
- Meets the requirements of NFPA-1971-8.6 (2013)
- Serialized for personal identification
- Powered by rechargeable Lithium-ion battery (included)
- Can also be powered by two CR-123 Batteries (not included) using the CR-123 Battery Carrier (included)
- Limited Lifetime Warranty*

Weapon mountable (400B-RPS required) Handheld High-efficiency deep parabolic reflector Large textured tail-switch

SPECIFICATIONS

- Lumens: 800
- Run-time: 2 hours
- Beam distance: 230 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 6.25in, head diameter: 1.25in, handle diameter: 1.035in, weight: 6.3oz

FL 1 STANDARD — 800 LUMENS, 2h, 230m, 12981cd, 2m, 1m

INCLUDED

- Flashlight
- Rechargeable Lithium-ion battery
- Wall / vehicle mountable charger
- AC power supply
- 12 V DC power supply
- CR-123 back-up battery carrier

MODELS/ACCESSORIES

Model	Description	UPC 0 17398
TAC-460XL	Rechargeable metal Xtreme Lumens tactical flashlight with rechargeable Lithium-ion battery, wall/vehicle mountable charger, AC and 12 V DC power supplies and CR-123 Battery Carrier - Black	80365 6
TAC-460XLDC	Rechargeable metal Xtreme Lumens tactical flashlight with rechargeable Lithium-ion battery, wall/vehicle mountable charger, 12 V DC power supply and CR-123 Battery Carrier - Black	80398 4
TAC-460XLLB	Rechargeable metal Xtreme Lumens tactical flashlight with rechargeable Lithium-ion battery - Black	80399 1
200-RCONE	Red safety cone	80131 7
200-YCONE	Yellow safety cone	80132 4
400B-RPS	Remote pressure switch	80130 0
400B-SS	Side switch	80141 6
400-BATT	Rechargeable Li-ion battery	80144 7
9914-DW	Direct wire kit	80044 0
CR-123-10	CR-123 Li-ion batteries (10 pack)	80112 6

Safety cones Remote pressure switch Side-switch Spare Lithium-ion rechargeable battery Direct wire kit

NIGHT STICK®
Life Depends on Light™

Tactical - Polymer

Tactical Flashlights
Rechargeable - Multi-Function

POLYMER HOUSING

These compact rechargeable multi-function polymer tactical flashlights use a CREE® LED rated at 200 lumens that works in conjunction with a high-efficiency deep parabolic reflector to create a usable beam rated at 210 meters. The tail-cap switch provides momentary or constant-on functionality, a set of user-selectable high, medium or low-brightness settings as well as a disorienting strobe. Power comes from a rechargeable Lithium-ion battery and includes a CR-123 Battery Carrier for backup battery power (CR-123 batteries not included).

High

Medium

Low

Strobe

200 *Lumens*

- 3 Hours run-time
- Momentary or constant-on with 3 brightness levels & strobe
- Beam distance rated at 210 meters
- Glass-filled nylon polymer housing
- Powered by Lithium-ion rechargeable battery

WATER PROOF

TAC-500B

TAC-500T

TAC-500Y

TAC-500B   TAC-500T   TAC-500Y

Tactical - Polymer

FEATURES: ALL MODELS

- CREE® LED technology – 50,000 + hours LED life
- Momentary or constant-on plus 3 brightness levels & strobe
- Sharp focused beam
- Glass-filled nylon polymer housing
- Aircraft-grade 6061-T6 aluminum tail-cap with Type III hard anodized finish
- Non-slip grip
- Large textured tail-switch
- 1.25" Head diameter accepts 3rd party filters
- Waterproof
- Impact & chemical resistant
- Meets the requirements of NFPA-1971-8.6 (2013)
- Powered by rechargeable Lithium-ion battery (included)
- Can also be powered by two CR-123 Batteries (not included) using the CR-123 Battery Carrier (included)
- Available in black, tan & yellow
- Limited Lifetime Warranty*

Handheld

High-efficiency deep parabolic reflector

Large textured tail-switch

SPECIFICATIONS

- Lumens: high-200, medium-125, low-65, strobe-180
- Run-time: high-3 hrs, medium-6 hrs, low-12 hrs, strobe-5 hrs
- Recharge time: 4 hours (typical)
- Beam distance: 210 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 6.25in, head diameter: 1.25in, handle diameter: 1.035in, weight: 5.1oz

FL 1 STANDARD	HIGH	MEDIUM	LOW
	200 LUMENS	125 LUMENS	65 LUMENS
	3h	6h	12h
	210m	150m	95m
	12000cd	4951cd	2250cd
2m			
1m			

INCLUDED

- Flashlight
- Rechargeable Lithium-ion battery
- Wall/vehicle mountable charger
- AC power supply
- 12 V DC power supply
- CR-123 back-up battery carrier

MODELS/ACCESSORIES

Model	Description	UPC 0 17398
TAC-500B	Black	80244 4
TAC-500T	Tan	80245 1
TAC-500Y	Yellow	80246 8
TAC-500BDC	No AC power supply	80256 7
TAC-500BLB	Light & battery only	80255 0
TAC-500TDC	No AC power supply	80258 1
TAC-500TLB	Light & battery only	80257 4
TAC-500YDC	No AC power supply	80260 4
TAC-500YLB	Light & battery only	80259 8
200-RCONE	Red safety cone	80131 7
200-YCONE	Yellow safety cone	80132 4
400-BATT	Rechargeable Li-ion battery	80144 7
9914-DW	Direct wire kit	80044 0
CR-123-10	CR-123 Li-ion batteries (10 pack)	80112 6

Safety cones

Spare Lithium-ion rechargeable battery

Direct wire kit

NIGHT STICK
Life Depends on Light™

XTREME LUMENS ™

Tactical - Xtreme Lumens™ - Polymer

Xtreme Lumens™ Tactical Flashlight
Rechargeable - Multi-Function

POLYMER HOUSING

High

Medium

Low

Strobe

This compact rechargeable multi-function polymer Xtreme Lumens™ tactical flashlight uses a CREE® LED rated at 800 lumens that works in conjunction with a high-efficiency deep parabolic reflector to create a usable beam rated at 205 meters. The tail-cap switch provides momentary or constant-on functionality, a set of user-selectable high, medium or low-brightness settings as well as a disorienting strobe. Power comes from a rechargeable Lithium-ion battery and includes the ability to run from a pair of CR-123 batteries (batteries not included) thanks to the CR-123 Battery Carrier (included).

XTREME LUMENS ™

800 *Lumens*

- 2 Hours run-time
- Momentary or constant-on with 3 brightness levels & strobe
- Beam distance rated at 205 meters
- Glass-filled nylon polymer housing
- Powered by Lithium-ion rechargeable battery

TAC-510XL

WATER PROOF

TAC-510XL

Tactical - Xtreme Lumens™ - Polymer

XTREME LUMENS™

FEATURES

- Super-bright Xtreme Lumens™ design
- CREE® LED technology - 50,000 + hours LED life
- Momentary or constant-on flashlight
- Sharp focused flashlight beam
- Glass-filled nylon polymer housing
- Non-slip grip
- Large textured tail-switch
- 1" Handle diameter
- 1.25" Head diameter accepts 3rd party filters
- Waterproof
- Impact & chemical resistant
- Meets the requirements of NFPA-1971-8.6 (2013)
- Powered by rechargeable Lithium-ion battery (included)
- Can also be powered by two CR-123 Batteries (not included) using the CR-123 Battery Carrier (included)
- Limited Lifetime Warranty*

Handheld

High-efficiency deep parabolic reflector

Large textured tail-switch

SPECIFICATIONS

- Lumens: high-800, medium-350, low-140, strobe-600
- Run-time: high-2.0 hrs, medium-3.75 hrs, low-8.75 hrs, strobe-3.25 hrs
- Recharge time: 4 hours (typical)
- Beam distance: 205 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 6.25in, head diameter: 1.25in, handle diameter: 1.035in, weight: 5.1oz

FL1 STANDARD	HIGH	MEDIUM	LOW
	800 LUMENS	**350** LUMENS	**140** LUMENS
	2h	**3h 45min**	**8hr 45min**
	205m	**157m**	**99m**
	10765cd	**6182cd**	**2460cd**
2m			
1m			
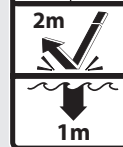
CE

INCLUDED

- Flashlight
- Rechargeable Lithium-ion battery
- Wall / vehicle mountable charger
- AC power supply
- 12 V DC power supply
- CR-123 back-up battery carrier

MODELS / ACCESSORIES

Model	Description	UPC 0 17398
TAC-510XL	Rechargeable polymer Xtreme Lumens tactical flashlight with rechargeable Lithium-ion battery, wall/vehicle mountable charger, AC and 12 V DC power supplies and CR-123 Battery Carrier - Black	80419 6
TAC-510XLDC	Rechargeable polymer Xtreme Lumens tactical flashlight with rechargeable Lithium-ion battery, wall/vehicle mountable charger, 12 V DC power supply and CR-123 Battery Carrier - Black	80432 5
TAC-510XLLB	Rechargeable polymer Xtreme Lumens tactical flashlight with rechargeable Lithium-ion battery - Black	80433 2
200-RCONE	Red safety cone	80131 7
200-YCONE	Yellow safety cone	80132 4
400-BATT	Rechargeable Li-ion battery	80144 7
9914-DW	Direct wire kit	80044 0
CR-123-10	CR-123 Li-ion batteries (10 pack)	80112 6

Safety cones

Spare Lithium-ion rechargeable battery

Direct wire kit

XTREME LUMENS™

NIGHT STICK
Life Depends on Light™

Tactical - Xtreme Lumens™ - Metal

Xtreme Lumens™ Tactical Flashlight
Non-Rechargeable Batteries Included - Multi-Function

METAL HOUSING

This compact rechargeable multi-function metal Xtreme Lumens™ tactical flashlight uses a CREE® LED rated at 800 lumens that works in conjunction with a high-efficiency deep parabolic reflector to create a usable beam rated at 205 meters. The tail-cap switch provides momentary or constant-on functionality, a set of user-selectable high, medium or low-brightness settings as well as a disorienting strobe. Power comes from a pair of CR-123 batteries (included) installed into the CR-123 Battery Carrier (included). The housing and tail-cap are made from aircraft-grade 6061-T6 aluminum and have a Type III hard anodized finish. This light can be upgraded to a rechargeable model by adding the optional rechargeable Lithium-ion battery, charger and power cords.

High

Medium

Low

Strobe

XTREME LUMENS™

800 *Lumens*

- 2 Hours run-time
- Momentary or constant-on with 3 brightness levels & strobe
- Beam distance rated at 205 meters
- Aircraft-grade 6061-T6 aluminum housing
- Powered by 2 - CR-123 Lithium batteries (included)
- Can be upgraded to be a rechargeable light

TAC-540XL

TAC-540XL

WATER PROOF

Tactical - Xtreme Lumens™ - Metal

XTREME LUMENS™

FEATURES

- Super-bright Xtreme Lumens™ design
- CREE® LED technology - 50,000 + hours LED life
- Momentary or constant-on flashlight, 3 brightness levels & strobe
- Sharp focused flashlight beam
- Aircraft-grade 6061-T6 aluminum housing, bezel & tail-cap
- Type III hard anodized finish
- Non-slip grip
- Large textured tail-switch
- 1" Handle diameter fits
- 1.25" Head diameter accepts 3rd party filters
- Waterproof
- Impact & chemical resistant
- Meets the requirements of NFPA-1971-8.6 (2013)
- Serialized for personal identification
- Powered by 2 - CR-123 Lithium batteries (included)
- Can be upgraded to a rechargeable model by adding the optional rechargeable Lithium-ion battery, charger and power cords
- Limited Lifetime Warranty*

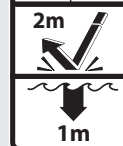Handheld | High-efficiency deep parabolic reflector | Large textured tail-switch

SPECIFICATIONS

- Lumens: high-800, medium-350, low-140, strobe-600
- Run-time: high-1.5 hrs, medium-2 hrs, low-4.5 hrs, strobe-2.5 hrs
- Recharge time: 4 hours (typical)
- Beam distance: 205 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 6.25in, head diameter: 1.25in, handle diameter: 1.035in, weight: 6.1oz

FL1 STANDARD	HIGH	MEDIUM	LOW
	800 LUMENS	350 LUMENS	140 LUMENS
	1h 30min	2h	4h 30min
	205m	157m	99m
	10765cd	6182cd	2460cd

2m / 1m
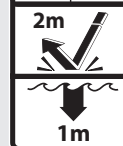
INCLUDED

- Flashlight
- CR-123 back-up battery carrier
- 2 - CR-123 Lithium batteries
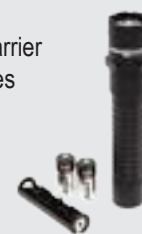
MODELS/ACCESSORIES

Model	Description	UPC 0 17398
TAC-540XL	Non-rechargeable battery included metal Xtreme Lumens tactical flashlight with CR-123 Battery Carrier and two CR-123 Lithium batteries - Black	80366 3
400-BATT	Rechargeable Li-ion battery	80144 7
400-CHGR1	Charger for TAC-400 & TAC-500 series flashlights	80142 3
9914-ACCORD	AC power supply cord	81046 3
9914-DCCORD	DC power supply cord - temporary charging from a vehicle cigarette lighter/DC outlet	81047 0
200-RCONE	Red safety cone	80131 7
200-YCONE	Yellow safety cone	80132 4
9914-DW	Vehicle direct wire kit - for use with optional 400-CHGR1	80044 0
CR-123-10	CR-123 Li-ion batteries (10 pack)	80112 6

DC power supply cord | AC power supply cord | Charger

Safety cones | Lithium-ion rechargeable battery | Direct wire kit

NIGHT STICK
Life Depends on Light™

Tactical - Metal

Tactical Flashlight
Rechargeable - Multi-Function

METAL HOUSING

This compact rechargeable multi-function metal tactical flashlight uses a CREE® LED rated at 200 lumens that works in conjunction with a high-efficiency deep parabolic reflector to create a usable beam rated at 210 meters. The tail-cap switch provides momentary or constant-on functionality, a set of user-selectable high, medium or low-brightness settings as well as a disorienting strobe. Power comes from a rechargeable Lithium-ion battery and includes a CR-123 Battery Carrier for backup battery power (CR-123 batteries not included).

High

Medium

Low

Strobe

200 *Lumens*

- 3 Hours run-time
- Momentary or constant-on with 3 brightness levels & strobe
- Beam distance rated at 210 meters
- Aircraft-grade 6061-T6 aluminum housing
- Powered by Lithium-ion rechargeable battery

TAC-550B

WATER PROOF

TAC-550B

Tactical - Metal

- CREE® LED technology – 50,000 + hours LED life
- Momentary or constant-on plus 3 brightness levels & strobe
- Sharp focused beam
- Aircraft-grade 6061-T6 aluminum housing, bezel & tail-cap
- Type III hard anodized finish
- Non-slip grip
- Large textured tail-switch
- 1.25" Head diameter accepts 3rd party filters
- Waterproof
- Impact & chemical resistant
- Meets the requirements of NFPA-1971-8.6 (2013)
- Serialized for personal identification
- Powered by rechargeable Lithium-ion battery (included)
- Can also be powered by two CR-123 Batteries (not included) using the CR-123 Battery Carrier (included)
- Limited Lifetime Warranty*

Handheld

High-efficiency deep parabolic reflector

Large textured tail-switch

SPECIFICATIONS

- Lumens: high-200, medium-125, low-65, strobe-180
- Run-time: high-3 hrs, medium-6 hrs, low-12 hrs, strobe-5 hrs
- Recharge time: 4 hours (typical)
- Beam distance: 210 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 6.25in, head diameter: 1.25in, handle diameter: 1.035in, weight: 6.1oz

FL1 STANDARD	HIGH	MEDIUM	LOW
☀	200 LUMENS	125 LUMENS	65 LUMENS
🕐	3h	6h	12h
◀	210m	150m	95m
◎	12000cd	4951cd	2250cd
2m			
1m			

CE

INCLUDED

- Flashlight
- Rechargeable Lithium-ion battery
- Wall /vehicle mountable charger
- AC power supply
- 12 V DC power supply
- CR-123 back-up battery carrier

MODELS / ACCESSORIES

Model	Description	UPC 0 17398
TAC-550B	Flashlight	80247 5
TAC-550BDC	No AC power supply	80262 8
TAC-550BLB	Light & battery only	80261 1
200-RCONE	Red safety cone	80131 7
200-YCONE	Yellow safety cone	80132 4
400-BATT	Rechargeable Li-ion battery	80144 7
9914-DW	Direct wire kit	80044 0
CR-123-10	CR-123 Li-ion batteries (10 pack)	80112 6

Safety cones

Spare Lithium-ion rechargeable battery

Direct wire kit

NIGHT STICK
Life Depends on Light™

XTREME LUMENS™

Tactical - Xtreme Lumens™ - Metal

Xtreme Lumens™ Tactical Flashlight
Rechargeable - Multi-Function

METAL HOUSING

This compact rechargeable multi-function metal Xtreme Lumens™ tactical flashlight uses a CREE® LED rated at 800 lumens that works in conjunction with a high-efficiency deep parabolic reflector to create a usable beam rated at 205 meters. The tail-cap switch provides momentary or constant-on functionality, a set of user-selectable high, medium or low-brightness settings as well as a disorienting strobe. The housing and tail-cap are made from aircraft-grade 6061-T6 aluminum and have a Type III hard anodized finish. Power comes from a rechargeable Lithium-ion battery and includes the ability to run from a pair of CR-123 batteries (batteries not included) thanks to the CR-123 Battery Carrier (included).

High

Medium

Low

Strobe

XTREME LUMENS™

800 Lumens

- 2 Hours run-time
- Momentary or constant-on with 3 brightness levels & strobe
- Beam distance rated at 205 meters
- Aircraft-grade 6061-T6 aluminum housing
- Powered by Lithium-ion rechargeable battery

TAC-560XL

WATER PROOF

TAC-560XL

Tactical - Xtreme Lumens™ - Metal

XTREME LUMENS™

FEATURES

- Super-bright Xtreme Lumens™ design
- CREE® LED technology - 50,000 + hours LED life
- Momentary or constant-on flashlight
- Sharp focused flashlight beam
- Aircraft-grade 6061-T6 aluminum housing, bezel & tail-cap
- Type III hard anodized finish
- Non-slip grip
- Large textured tail-switch
- 1" Handle diameter
- 1.25" Head diameter accepts 3rd party filters
- Waterproof
- Impact & chemical resistant
- Meets the requirements of NFPA-1971-8.6 (2013)
- Serialized for personal identification
- Powered by rechargeable Lithium-ion battery (included)
- Can also be powered by two CR-123 Batteries (not included) using the CR-123 Battery Carrier (included)
- Limited Lifetime Warranty*

Handheld

High-efficiency deep parabolic reflector

Large textured tail-switch

SPECIFICATIONS

- Lumens: high-800, medium-350, low-140, strobe-600
- Run-time: high-2.0 hrs, medium-3.75 hrs, low-8.75 hrs, strobe-3.25 hrs
- Recharge time: 4 hours (typical)
- Beam distance: 205 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 6.25in, head diameter: 1.25in, handle diameter: 1.035in, weight: 6.1oz

FL 1 STANDARD	HIGH	MEDIUM	LOW
☀	800 LUMENS	350 LUMENS	140 LUMENS
🕐	2h	3h 45min	8h 45min
◢	205m	157m	99m
◎	10765cd	6182cd	2460cd
2m ✓			
1m ↓			

CE

INCLUDED

- Flashlight
- Rechargeable Lithium-ion battery
- Wall/vehicle mountable charger
- AC power supply
- 12 V DC power supply
- CR-123 back-up battery carrier

MODELS/ACCESSORIES

Model	Description	UPC 0 17398
TAC-560XL	Rechargeable metal Xtreme Lumens tactical flashlight with rechargeable Lithium-ion battery, wall/vehicle mountable charger, AC and 12 V DC power supplies and CR-123 Battery Carrier - Black	80367 0
TAC-560XLDC	Rechargeable metal Xtreme Lumens tactical flashlight with rechargeable Lithium-ion battery, wall/vehicle mountable charger, 12 V DC power supply and CR-123 Battery Carrier - Black	80400 4
TAC-560XLLB	Rechargeable metal Xtreme Lumens tactical flashlight with rechargeable Lithium-ion battery - Black	80401 1
200-RCONE	Red safety cone	80131 7
200-YCONE	Yellow safety cone	80132 4
400-BATT	Rechargeable Li-ion battery	80144 7
9914-DW	Direct wire kit	80044 0
CR-123-10	CR-123 Li-ion batteries (10 pack)	80112 6

Safety cones

Spare Lithium-ion rechargeable battery

Direct wire kit

NIGHT STICK
Life Depends on Light ™

Long Gun Light Kits

Tactical Long Gun Light Kit
Non-Rechargeable

POLYMER HOUSING

The Nightstick Tactical Long Gun Light Kit provides everything necessary to add a high-power tactical light to any long gun that has a Picatinny or Weaver rail. At the heart of the kit is the Nightstick TAC-300B polymer tactical light rated at 180 lumens. Combined with a high-efficiency deep parabolic reflector, the beam on the TAC-300B is distance rated at 190 meters…perfect for long-distance target acquisitions. With a wide secondary halo of light, the TAC-300B is equally effective in CQB situations. When paired with the included Remote Pressure Switch, the TAC-300B becomes the perfect addition to the weapon. With its momentary on/off design, the Remote Pressure Switch assures the operator of complete control over the full power of the light.

Flashlight

180 *Lumens*

- 190 Meter beam distance
- 3 Hours run-time
- Remote pressure switch with momentary on/off control
- Includes everything needed to mount to any long gun
- Mounts to any mil spec Picatinny or Weaver rail

TAC-300B-K01

WATER PROOF

TAC-300B-K01

Long Gun Light Kits

FEATURES

- CREE® LED technology – 50,000 + hours LED life
- Sharp focused beam
- Glass-filled nylon polymer housing
- Aircraft-grade 6061-T6 aluminum tail-cap and remote pressure switch with Type III hard anodized finish
- 1" Handle diameter to fit included mount
- 1.25" Head diameter accepts 3rd party filters
- Quad Lock 1" mount fits mil spec Picatinny or Weaver rail (includes hex wrench)
- Remote pressure switch with momentary on/off control and side switch with momentary or constant-on function
- Waterproof
- Hardened design to withstand weapon recoil
- Chemical resistant
- Includes momentary or constant-on tail switch and removable pocket clip so the light can be used as a conventional tactical light as well
- Powered by 2 – CR-123 Lithium batteries (included)
- Limited Lifetime Warranty*

Handheld   High-efficiency deep parabolic reflector   Large textured tail-switch

Model	UPC 0 17398
TAC-300B-K01	80368 7

SPECIFICATIONS

- Lumens: 180
- Run-time: 3 hours
- Beam distance: 190 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 6in (with RPS), head diameter: 1.25in, handle diameter: 1.035in, weight: 6.3oz (with RPS)

FL 1 STANDARD
180 LUMENS | 3h | 190m
9150cd | 2m | 1m
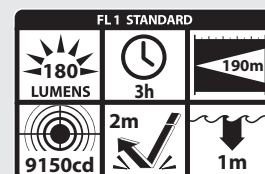
INCLUDED

- TAC-300B flashlight
- Standard tail-switch
- Removable pocket clip
- Remote pressure switch
- Quad Lock mount
- Hex wrench
- Self-adhesive Velcro strip
- Alcohol pad
- Two CR-123 Lithium batteries

NIGHT STICK
Life Depends on Light™

Long Gun Light Kits

Varmint Hunter Green LED Light Kit
Non-Rechargeable

POLYMER
H O U S I N G

The Nightstick Varmint Hunter Green LED Light Kit provides everything necessary to add a high-power Green LED light to any long gun that has a Picatinny or Weaver rail. At the heart of the kit is the Nightstick TAC-302B polymer Green LED light rated at 150 lumens. Combined with a high-efficiency deep parabolic reflector, the beam is distance rated at 180 meters…perfect for long-distance target acquisitions. When paired with the included Remote Pressure Switch, the TAC-302B becomes the perfect addition to any varmint hunter's weapon. With its momentary on/off design, the Remote Pressure Switch assures the hunter of complete control over the full power of the light.

Flashlight

150 Lumens

- 180 Meter beam distance
- 3.5 Hours run-time
- Remote pressure switch with momentary on/off control
- Includes everything needed to mount to any long gun
- Mounts to any mil spec Picatinny or Weaver rail

**TAC-302B-K01**

WATER PROOF

TAC-302B-K01

Long Gun Light Kits

FEATURES

- CREE® LED technology – 50,000 + hours LED life
- Sharp focused beam
- Glass-filled nylon polymer housing
- Aircraft-grade 6061-T6 aluminum tail-cap and remote pressure switch with Type III hard anodized finish
- 1" Handle diameter to fit included mount
- 1.25" Head diameter accepts 3rd party filters
- Quad Lock 1" mount fits mil spec Picatinny or Weaver rail (includes hex wrench)
- Remote pressure switch with momentary on/off control and side switch with momentary or constant-on function
- Waterproof
- Hardened design to withstand weapon recoil
- Chemical resistant
- Includes momentary or constant-on tail switch and removable pocket clip so the light can be used as a conventional tactical light as well
- Powered by 2 – CR-123 Lithium batteries (included)
- Limited Lifetime Warranty*

Handheld

High-efficiency deep parabolic reflector

Large textured tail-switch

Model	UPC 0 17398
TAC-302B-K01	80429 5

SPECIFICATIONS

- Lumens: 150
- Run-time: 3.5 hours
- Beam distance: 180 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 6in (with RPS),
  head diameter: 1.25in, handle diameter: 1.035in,
  weight: 6.3oz (with RPS)

FL 1 STANDARD
150 LUMENS
3h 30min
180m
8072cd
2m
1m
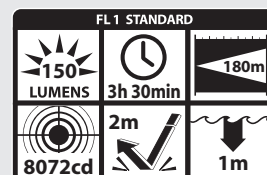
INCLUDED

- TAC-302B flashlight
- Standard tail-switch
- Removable pocket clip
- Remote pressure switch
- Quad Lock mount
- Hex wrench
- Self-adhesive Velcro strip
- Alcohol pad
- Two CR-123 Lithium batteries

CE

XTREME LUMENS™

NIGHT STICK®
Life Depends on Light™

Long Gun Light Kits

Tactical Long Gun Light Kit
Upgradable to Rechargeable

METAL HOUSING

The Nightstick Xtreme Lumens™ Tactical Long Gun Light Kit provides everything necessary to add a high-power tactical light to any long gun that has a Picatinny or Weaver rail. At the heart of the kit is the Nightstick TAC-460XL tactical light rated at 800 lumens. Combined with a high-efficiency deep parabolic reflector, the beam on the TAC-460XL is distance rated at 205 meters…perfect for long-distance target acquisitions. With a wide secondary halo of light, the TAC-460XL is equally effective in CQB situations. When paired with the included Remote Pressure Switch, the TAC-460XL becomes the perfect addition to the weapon. With its momentary on/off design, the Remote Pressure Switch assures the operator of complete control over the full power of the light.

Flashlight

XTREME LUMENS™

800 *Lumens*

- 2 Hours run-time
- Remote pressure switch with momentary on/off control
- Beam distance rated at 205 meters
- Includes everything needed to mount to any long gun
- Mounts to any mil spec Picatinny or Weaver rail

WATER PROOF

TAC-460XL-K01

TAC-460XL-K01

Long Gun Light Kits

XTREME LUMENS™

FEATURES

- Super-bright Xtreme Lumens™ design
- CREE® LED technology - 50,000 + hours LED life
- Sharp focused beam
- Aircraft-grade 6061-T6 aluminum housing, bezel & tail-cap
- Type III hard anodized finish
- 1" Handle diameter to fit included mount
- 1.25" Head diameter accepts 3rd party filters
- Quad Lock 1" mount fits mil spec Picatinny or Weaver rail (includes hex wrench)
- Remote pressure switch with momentary on/off control and side switch with momentary or constant-on function
- Waterproof
- Hardened design to withstand weapon recoil
- Chemical resistant
- Serialized for personal identification
- Includes momentary or constant-on tail switch so the light can be used as a conventional tactical light as well
- Powered by 2 – CR-123 Lithium batteries (included) using the included CR-123 Battery Carrier
- Can be upgraded to a rechargeable model by adding the optional rechargeable Lithium-ion battery, charger and power cords
- Limited Lifetime Warranty*

SPECIFICATIONS

- Lumens: 800
- Run-time: 2 hours
- Beam distance: 205 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 6.7in (with RPS), head diameter: 1.25in, handle diameter: 1.035in, weight: 7.6oz (with RPS)

FL1 STANDARD 800 LUMENS | 2h | 205m | 10765cd | 2m | 1m
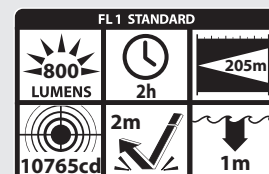
INCLUDED

- TAC-460XL flashlight
- Standard tail-switch
- Remote pressure switch
- Quad Lock mount
- Hex wrench
- Self-adhesive Velcro strip
- Alcohol pad
- CR-123 back-up battery carrier
- Two CR-123 Lithium batteries

Handheld | High-efficiency deep parabolic reflector | Large textured tail-switch

Model	UPC 0 17398
TAC-460XL-K01	80420 2

Heavy-Duty
Dual Flashlight Strap

- Universal design fits virtually any helmet or hardhat
- High temperature rated at over 500°F
- Constructed from thick-walled black silicone rubber

The Heavy-Duty Dual Flashlight Strap is a universal design that will fit virtually any Fire Helmet or Hard Hat. The dual holes located on each side of the strap allow the user to position any flashlight or object up to 1.25" in diameter in either hole or even both holes at the same time. Constructed from thick-walled black silicone rubber, the chemical resistant and waterproof NS-HSR1 is designed to stay in place even in wet conditions. The NS-HSR1 meets requirements of NFPA-1971-8.6 (2013).

NS-HSR1

WATER PROOF

(Helmet and light not included)

NS-HSR1

FEATURES

- Universal design fits virtually any helmet or hardhat
- High temperature rated at over 500°F
- Constructed from thick-walled black silicone rubber
- Dual holes on each side allow for right, left or both side placement of light
- Will hold any flashlight or object up to 1.25" in diameter
- Stays in place even in wet conditions
- Chemical resistant
- Waterproof
- Meets the requirements of NFPA-1971-8.6 (2013)
- Fits helmets with circumference: 24in - 34in
- Material temperature rating: -67°F – 572°F
- Length: 12in, Width: 1.875in
- Wall thickness: .125in, Hole diameter: 1.1875in, Hole spacing: 2.5in, Weight: 3.4oz
- Limited 1 Year Warranty **

Heavy-Duty Silicone Rubber

Dual hole design
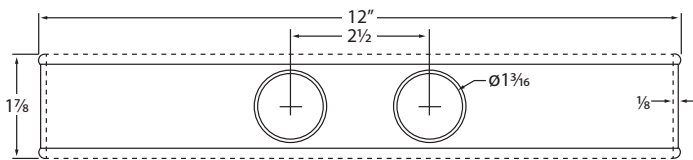
Model	UPC 0 17398
NS-HSR1	80441 7

Fits any light up to 1.25" in diameter

Multi-Angle Helmet Mount

The Multi-Angle Helmet Mount is a mounting bracket for attaching a flashlight that has a 1" handle diameter to the brim of virtually any Fire Helmet or Hard Hat. The mount can be attached to either side of the helmet to provide hands-free illumination for the wearer. Additionally, the user can set the angle of the mount through 140 degrees of adjustment to provide clearance around face shields, goggles or other helmet-mounted equipment. The NS-HMC1 meets the requirements of NFPA-1971-8.6 (2013).

140° Rotation

NS-HMC1

- Works with virtually all fire helmets and hard hats
- Fits any flashlight with a 1" handle diameter
- 140 Degrees of adjustability
- Meets the requirements of NFPA-1971-8.6 (2013)

WATER PROOF

NS-HMC1

Helmet Light Kits and Mounts

FEATURES

- Works with virtually all fire helmets and hard hats
- Can be mounted to the brim on either side of most helmets
- Allows user to determine exact position for optimum light alignment
- 140 Degrees of angle adjustability to clear face shields, goggles or other equipment
- Fits any Nightstick TAC light or any flashlight with a 1" handle diameter
- Cast from ADC12 aluminum alloy
- Meets the requirements of NFPA-1971-8.6 (2013)
- Includes mount, light mounting allen set screw, 2 different length brim mounting allen set screws, and allen wrench
- Length: 3.1in, Width: 1.3in, Height: 0.9in, Weight: 1.7oz
- Limited Lifetime Warranty*

INCLUDED

- Multi-angle helmet mount
- Light mounting allen set screw
- Two different length brim mounting allen set screws
- Allen wrench

CE

Multi-angle helmet mount

Cast from ADC12 aluminum alloy

Fits virtually all hard hats

Model	UPC 0 17398
NS-HMC1	80451 6

NIGHT STICK
Life Depends on Light™

Helmet Light Kits and Mounts

Tactical Fire Light
With Multi-Angle Helmet Mount

POLYMER
HOUSING

Flashlight
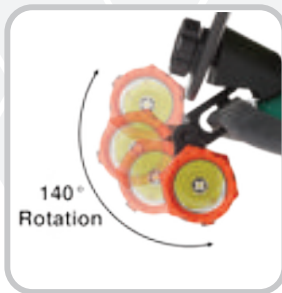
The Tactical Fire Light w/ Multi-Angle Helmet Mount is a complete system for attaching the Tactical Fire Light to any Fire Helmet or Hard Hat. The Tactical Fire Light is rated at 180 Lumens and has a tight long-throw beam that is distance rated at 190 meters. The entire system is IP-X7 waterproof and is drop rated at 2 meters. The mount can be attached to either side of the helmet to provide hands-free illumination for the wearer. Additionally, the user can set the angle of the mount through 140 degrees of adjustment to provide clearance around face shields, goggles or other helmet-mounted equipment. The FDL-300R-K01 meets the requirements of NFPA-1971-8.6 (2013).

140° Rotation

180 Lumens

- 180 Lumens
- 3 Hours run-time
- Momentary or constant-on
- Can be mounted to virtually all fire helmets and hard hats
- 140 Degrees of adjustability
- Meets the requirements of NFPA-1791-8.6 (2013)

WATER PROOF

FDL-300R-K01

FDL-300R-K01

Helmet Light Kits and Mounts

FEATURES

- CREE® LED technology – 50,000 + hours LED life
- Momentary or constant-on flashlight
- Large textured tail-switch
- Will fit on virtually all fire helmets and hard hats
- Can be mounted to the brim on either side of most helmets
- Allows user to determine exact position for optimum light alignment
- 140 Degrees of angle adjustability to clear face shields, goggles or other equipment
- Glass-filled nylon polymer flashlight housing
- Mount is cast from ADC12 aluminum alloy
- Waterproof
- Impact & chemical resistant
- Meets the requirements of NFPA-1791-8.6 (2013)
- Powered by 2 – CR-123 Lithium batteries (included)
- Limited Lifetime Warranty*

SPECIFICATIONS

- Lumens: 180
- Run-time: 3 hours
- Beam distance: 190 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 5.5in, head diameter: 1.25in, handle diameter: 1.035in, weight: 6.1oz

FL 1 STANDARD
180 LUMENS | 3h | 190m
9150cd | 2m | 1m

INCLUDED

- FDL-300R flashlight
- Multi-angle helmet mount
- Light mounting allen set screw
- Two different length brim mounting allen set screws
- Allen wrench
- Two CR-123 Lithium batteries

CE

Handheld

High-efficiency deep parabolic reflector

Large textured tail-switch

Multi-angle helmet mount

Model	UPC 0 17398
FDL-300R-K01	80368 7

NIGHT STICK
Life Depends on Light™

Duty/Personal-Size - Polymer

Duty/Personal-Size Flashlights
Rechargeable - Multi-Function

POLYMER
HOUSING

High

Medium

Low

Strobe

These rechargeable polymer multi-function duty/personal-size flashlights use a CREE® LED rated at 350 lumens that works in conjunction with a high-efficiency deep parabolic reflector to create a usable beam rated at 313 meters. The single body switch models (9512B & Y) and the body & tail-cap switch model (9514B) each provides momentary or constant-on functionality, a set of user-selectable high, medium or low-brightness settings as well as a disorienting strobe. Power comes from a rechargeable Lithium-ion battery.

NSR-9514B

350 *Lumens*

- 4.25 Hours run-time
- Momentary or constant-on with 3 brightness levels & strobe
- Beam distance rated at 313 meters
- Glass-filled nylon polymer housing
- Powered by Lithium-ion rechargeable battery

WATER PROOF

NSR-9512B

NSR-9512Y

NSR-9512B   NSR-9512Y   NSR-9514B

Duty/Personal-Size - Polymer

FEATURES: ALL MODELS

- CREE® LED technology – 50,000 + hours LED life
- Momentary or constant-on plus 3 brightness levels & strobe
- Sharp focused beam
- Glass-filled nylon polymer housing
- Aircraft-grade 6061-T6 aluminum tail-cap & 316 stainless steel bezel, both with Type III hard anodized finish
- Non-slip grip
- Body & tail-switch (9514B) – Body switch only (9512B & 9512Y)
- Waterproof
- Impact & chemical resistant
- Meets the requirements of NFPA-1971-8.6 (2013)
- Serialized for personal identification
- Powered by rechargeable Lithium-ion battery (included)
- Limited Lifetime Warranty*

High-efficiency deep parabolic reflector

Body switch (NSR-9512B/12Y/14B)
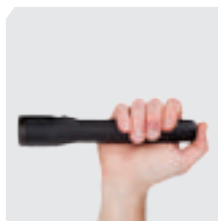
Tail-cap switch (NSR-9514B)

SPECIFICATIONS

- Lumens: high-350, medium-200, low-55, strobe-300
- Run-time: high-4.25 hrs, medium-8.5 hrs, low-32.5 hrs, strobe-5.5 hrs
- Recharge time: 4 hours (typical)
- Beam distance: 313 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 8.9in, head diameter: 1.6in, handle diameter: 1.2in, weight: 10.1oz

FL 1 STANDARD	HIGH	MEDIUM	LOW
	350 LUMENS	200 LUMENS	55 LUMENS
	4h 15min	8h 30min	32h 30min
	313m	235m	118m
	24100cd	12075cd	6200cd
2m			
1m			

CE

INCLUDED

- Flashlight
- Rechargeable Lithium-ion battery
- Wall / vehicle mountable charger
- Anti-roll ring
- AC power supply
- 12 V DC power supply

MODELS / ACCESSORIES

Model	Description	UPC 0 17398
NSR-9512B	Rechargeable single switch black polymer flashlight with wall/vehicle mountable charger, battery, AC and 12V DC charging cords and anti-roll ring	80302 1
NSR-9512BDC	Rechargeable single switch black polymer flashlight with wall/vehicle mountable charger, battery, 12V DC charging cord and anti-roll ring	80305 2
NSR-9512BLB	Rechargeable single switch black polymer flashlight with battery and anti-roll ring	80308 3
NSR-9514B	Rechargeable dual switch black polymer flashlight with wall/vehicle mountable charger, battery, AC and 12V DC charging cords and anti-roll ring	80304 5
NSR-9514BDC	Rechargeable dual switch black polymer flaslight with wall/vehicle mountable charger, battery, 12V DC charging cord and anti-roll ring	80307 6
NSR-9514BLB	Rechargeable dual switch black polymer flashlight with battery and anti-roll ring	80310 6
NSR-9512Y	Rechargeable single switch yellow polymer flaslight with wall/vehicle mountable charger, battery, AC and 12V DC charging cords and anti-roll ring	80303 8
NSR-9512YDC	Rechargeable single switch yellow polymer flashlight with wall/vehicle mountable charger, battery, 12V DC charging cord and anti-roll ring	80306 9
NSR-9512YLB	Rechargeable single switch yellow polymer flashlight with battery and anti-roll ring	80309 0
9600-BATT	Replacement Lithium-ion battery	80222 2
9600-USB	USB cord – 27in	80227 7
9600-RCONE	Red cone	80226 0
9600-YCONE	Yellow cone	80228 4
9600-BCONE	Blue cone	80223 9
9600-CHGR5	5 bank charger	80225 3
9810-LH	Leather holster	98101 9
9914-DW	Direct wire kit	80044 0

Safety cones

Leather holster

Spare Lithium-ion rechargeable battery

Five bank charger

USB charging cable

Direct wire kit

Duty/Personal-Size Flashlights
Rechargeable - Multi-Function

METAL HOUSING

These rechargeable metal multi-function duty/personal-size flashlights usea CREE® LED rated at 350 lumens that works in conjunction with a high-efficiency deep parabolic reflector to create a usable beam rated at 313 meters. The single body switch model (9612) and the body & tail-cap switch model (9614) each provides momentary or constant-on functionality, a set of user-selectable high, medium or low-brightness settings as well as a disorienting strobe. Power comes from a rechargeable Lithium-ion battery.

High

Medium

Low

Strobe

350 Lumens

- 4.25 Hours run-time
- Momentary or constant-on with 3 brightness levels & strobe
- Beam distance rated at 313 meters
- Aircraft-grade 6061-T6 aluminum housing
- Powered by Lithium-ion rechargeable battery

NSR-9614B

NSR-9612B

WATER PROOF

NSR-9612B   NSR-9614B

Duty/Personal-Size - Metal

FEATURES: ALL MODELS

- CREE® LED technology – 50,000 + hours LED life
- Momentary or constant-on plus 3 brightness levels & strobe
- Sharp focused beam
- Aircraft-grade 6061-T6 aluminum housing/tail-cap and 316 stainless steel bezel
- Type III hard anodized finish
- Non-slip grip
- Body & tail-switch (9614B) – body switch only (9612B)
- Waterproof
- Impact & chemical resistant
- Meets the requirements of NFPA-1971-8.6 (2013)
- Serialized for personal identification
- Powered by rechargeable Lithium-ion battery (included)
- Limited Lifetime Warranty*

High-efficiency deep parabolic reflector

Body switch (NSR-9612B/14B)
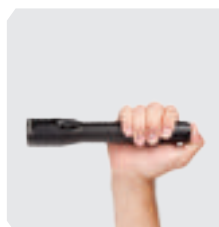
Tail-cap switch (NSR-9614B)

SPECIFICATIONS

- Lumens: high-350, medium-200, low-55, strobe-300
- Run-time: high-4.25 hrs, medium-8.5 hrs, low-32.5 hrs, strobe-5.5 hrs
- Recharge time: 4 hours (typical)
- Beam distance: 313 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 8.9in, head diameter: 1.6in, handle diameter: 1.2in, weight: 12.8oz

FL1 STANDARD	HIGH	MEDIUM	LOW
☀	350 LUMENS	200 LUMENS	55 LUMENS
🕐	4h 15min	8h 30min	32h 30min
◀	313m	235m	118m
◎	24100cd	12075cd	6200cd

2m / 1m

INCLUDED

- Flashlight
- Rechargeable Lithium-ion battery
- Wall / vehicle mountable charger
- Anti-roll ring
- AC power supply
- 12 V DC power supply

MODELS/ACCESSORIES

Model	Description	UPC 0 17398
NSR-9612B	Rechargeable single switch metal flashlight with wall/vehicle mountable charger, battery , AC and 12V DC charging cords and anti-roll ring/black	80216 1
NSR-9612BDC	Rechargeable single switch metal flashlight with wall/vehicle mountable charger, battery, 12V DC charging cord and anti-roll ring/black	80229 1
NSR-9612BLB	Rechargeable single switch metal flashlight with battery and anti-roll ring	80230 7
NSR-9614B	Rechargeable dual switch metal flashlight with wall/vehicle mountable charger, battery , AC and 12V DC charging cords and anti-roll ring/black	80217 8
NSR-9614BDC	Rechargeable dual switch metal flashlight with wall/vehicle mountable charger, battery, 12V DC charging cord and anti-roll ring/black	80231 4
NSR-9614BLB	Rechargeable dual switch metal flashlight with battery and anti-roll ring	80232 1
9600-BATT	Replacement Lithium-ion battery	80222 2
9600-USB	USB cord – 27in	80227 7
9600-RCONE	Red cone	80226 0
9600-YCONE	Yellow cone	80228 4
9600-BCONE	Blue cone	80223 9
9600-CHGR5	5 bank charger	80225 3
9810-LH	Leather holster	98101 9
9914-DW	Direct wire kit	80044 0

Safety cones

Leather holster

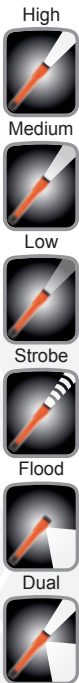Spare Lithium-ion rechargeable battery

Five bank charger

USB charging cable

Direct wire kit

NIGHT STICK
Life Depends on Light™

XTREME LUMENS™

Duty/Personal-Size Dual-Light™ Flashlight w/ Magnet
Rechargeable - Multi-Function

High
Medium
Low
Strobe
Flood
Dual

POLYMER HOUSING

This Xtreme Lumens™ rechargeable polymer multi-function duty/personal-size Dual-Light™ flashlight uses a CREE® LED rated at 650 lumens that works in conjunction with a high-efficiency deep parabolic reflector to create a usable beam rated at 275 meters. A 600 lumens unfocused floodlight is integrated in to the housing which is perfect for close-up illumination. Additionally both the flashlight (any brightness mode) and the floodlight can be turned on at the same time for maximum safety and versatility. The flashlight body switch provides momentary or constant-on functionality, a set of user-selectable high, medium or low-brightness settings as well as a disorienting strobe. The second body switch operates the floodlight. The powerful magnet built into the tail-cap provides for hands-free use. The housing is made from glass-filled nylon polymer and has an aircraft-grade 6061-T6 aluminum tail-cap and a 316 stainless steel bezel. Both the tail-cap and the bezel have a Type III hard anodized finish. Power comes from a rechargeable Lithium-ion battery.

XTREME LUMENS™

650 Flashlight Lumens
600 Floodlight Lumens

DL TECHNOLOGY™

- Flashlight/Floodlight/Dual-Light™
- Momentary or constant-on with 3 brightness levels & strobe
- Beam distance rated at 275 meters
- Powerful tail-cap magnet for hands-free use
- Glass-filled nylon polymer
- Powered by Lithium-ion rechargeable battery (included)

NSR-9920XL

NSR-9920XL

WATER PROOF

Duty/Personal-Size - Xtreme Lumens™ - Polymer

XTREME LUMENS™

FEATURES

- Super-bright Xtreme Lumens™ design
- CREE® LED technology - 50,000 + hours LED life
- Flashlight - floodlight - Dual-Light™
- Momentary or constant-on flashlight plus 3 brightness levels & strobe
- Sharp focused flashlight beam for distance illumination
- Unfocused wide-beam floodlight for close-up illumination
- Dual-Light (flashlight & floodlight at same time) for maximum safety & versatility
- Glass-filled nylon polymer housing
- Aircraft-grade 6061-T6 aluminum tail cap and 316 stainless steel bezel both with Type III hard anodized finish
- Non-slip grip
- Flashlight/strobe - body switch
- Floodlight - second body switch
- Integrated tail cap magnet for hands-free usage
- Waterproof
- Impact & chemical resistant
- Meets the requirements of NFPA-1971-8.6 (2013)
- Serialized for personal identification
- Powered by rechargeable Lithium-ion battery (included)
- Limited Lifetime Warranty*

Caption: High-efficiency deep parabolic reflector

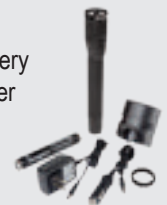Caption: Hands-free tail cap magnet

SPECIFICATIONS

- Lumens: flashlight high-650, medium-300, low-100, strobe-300, floodlight-600, dual-light-600
- Run-time: flashlight high-3 hrs, medium-6 hrs, low-17 hrs, strobe-6 hrs, floodlight-3, dual-light-3
- Recharge time: 4 hours (typical)
- Beam distance: 275 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 9.5in, head diameter: 1.6in, handle diameter: 1.2in, weight: 10.9oz

FL1 STANDARD	HIGH	MEDIUM	LOW
(brightness)	650 LUMENS	300 LUMENS	100 LUMENS
(run-time)	3h	6h	17h
(beam distance)	275m	200m	75m
(peak beam intensity)	18675cd	9687cd	1356cd
(impact) 2m			
(waterproof) 1m			

CE

INCLUDED

- Flashlight
- Rechargeable Lithium-ion battery
- Wall / vehicle mountable charger
- Anti-roll ring
- AC power supply
- 12 V DC power supply

MODELS / ACCESSORIES

Model	Description	UPC 0 17398
NSR-9920XL	Rechargeable single switch (flashlight) and single switch (floodlight) polymer dual-light and integrated tail cap magnet with wall/vehicle mountable charger, battery, AC and 12V DC charging cords and anti-roll ring - Red	80388 5
NSR-9920XLDC	Rechargeable single switch (flashlight) and single switch (floodlight) polymer dual-light and integrated tail cap magnet with wall/vehicle mountable charger, battery, 12V DC charging cord and anti-roll ring - Red	80389 2
NSR-9920XLLB	Rechargeable single switch (flashlight) and single switch (floodlight) polymer dual-light and integrated tail cap magnet with battery and anti-roll ring - Red	80390 8
9600-BATT	Replacement Lithium-ion battery	80222 2
9600-USB	USB cord – 27in	80227 7
9600-RCONE	Red cone	80226 0
9600-YCONE	Yellow cone	80228 4
9600-BCONE	Blue cone	80223 9
9600-CHGR5	5 bank charger	80225 3
9914-DW	Direct wire kit	80044 0

Caption: Safety cones

Caption: USB charging cable

Caption: Spare Lithium-ion rechargeable battery

Caption: Five bank charger

Caption: Direct wire kit

NIGHT STICK ®
Life Depends on Light™

XTREME LUMENS™

Duty/Personal-Size - Xtreme Lumens™ - Polymer

Duty/Personal-Size Dual-Light™ Flashlight
Rechargeable - Multi-Function

High

Medium

Low

Strobe

Flood

Dual

POLYMER HOUSING

This Xtreme Lumens™ rechargeable polymer multi-function duty/personal-size Dual-Light™ flashlight uses a CREE® LED rated at 650 lumens that works in conjunction with a high-efficiency deep parabolic reflector to create a usable beam rated at 275 meters. A 600 lumens unfocused floodlight is integrated in to the housing which is perfect for close-up illumination. Additionally both the flashlight (any brightness mode) and the floodlight can be turned on at the same time for maximum safety and versatility. The flashlight body and tail switches provide momentary or constant-on functionality, a set of user-selectable high,medium or low-brightness settings as well as a disorienting strobe. Both flashlight switches operate in tandem with each other. The second body switch operates the floodlight. The housing is made from glass-filled nylon polymer and has an aircraft-grade 6061-T6 aluminum bezel and tail-cap. Both the tail-cap and the bezel have a Type III hard anodized finish. Power comes from a rechargeable Lithium-ion battery.

XTREME LUMENS™

650 *Flashlight Lumens*
600 *Floodlight Lumens*

DL™ **TECHNOLOGY**

- **Flashlight/Floodlight/Dual-Light™**
- **Momentary or constant-on with 3 brightness levels & strobe**
- **Beam distance rated at 275 meters**
- **Glass-filled nylon polymer**
- **Powered by Lithium-ion rechargeable battery (included)**

NSR-9924XL

WATER PROOF

NSR-9924XL

Duty/Personal-Size - Xtreme Lumens™ - Polymer

XTREME LUMENS™

FEATURES

- Super-bright Xtreme Lumens™ design
- CREE® LED technology - 50,000 + hours LED life
- Flashlight - floodlight - Dual-Light™
- Momentary or constant-on flashlight plus 3 brightness levels & strobe
- Sharp focused flashlight beam for distance illumination
- Unfocused wide-beam floodlight for close-up illumination
- Dual-Light (flashlight & floodlight at same time) for maximum safety & versatility
- Glass-filled nylon polymer housing
- Aircraft-grade 6061-T6 aluminum bezel and tail-cap, both with Type III hard anodized finish
- Non-slip grip
- Flashlight/strobe - body & tail switch (tandem operation)
- Floodlight - second body switch
- Waterproof
- Impact & chemical resistant
- Meets the requirements of NFPA-1971-8.6 (2013)
- Serialized for personal identification
- Powered by rechargeable Lithium-ion battery (included)
- Limited Lifetime Warranty*

High-efficiency deep parabolic reflector
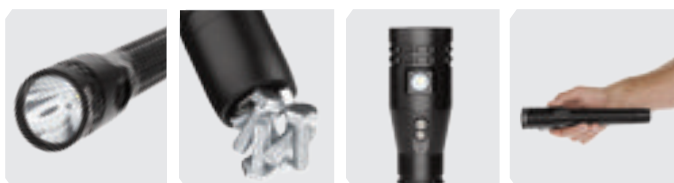
Body switch

Tail-cap switch

SPECIFICATIONS

- Lumens: flashlight high-650, medium-300, low-100, strobe-300, floodlight-600, dual-light-600
- Run-time: flashlight high-3 hrs, medium-6 hrs, low-17 hrs, strobe -6 hrs, floodlight-3, dual-light-3
- Recharge time: 4 hours (typical)
- Beam distance: 275 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 9.5in, head diameter: 1.6in, handle diameter: 1.2in, weight: 9.9oz

FL1 STANDARD	HIGH	MEDIUM	LOW
(brightness)	650 LUMENS	300 LUMENS	100 LUMENS
(run-time)	3h	6h	17h
(beam distance)	275m	200m	75m
(peak beam intensity)	18675cd	9687cd	1356cd
(impact)	2m		
(waterproof)	1m		

CE

INCLUDED

- Flashlight
- Rechargeable Lithium-ion battery
- Wall/vehicle mountable charger
- Anti-roll ring
- AC power supply
- 12 V DC power supply

MODELS/ACCESSORIES

Model	Description	UPC 0 17398
NSR-9924XL	Rechargeable dual switch (flashlight) and single switch (floodlight) polymer dual-light with wall/vehicle mountable charger, battery, AC and 12V DC charging cords and anti-roll ring - Black	80392 2
NSR-9924XLDC	Rechargeable dual switch (flashlight) and single switch (floodlight) polymer dual-light with wall/vehicle mountable charger, battery, 12V DC charging cord and anti-roll ring - Black	80393 9
NSR-9924XLLB	Rechargeable dual switch (flashlight) and single switch (floodlight) polymer dual-light with battery and anti-roll ring - Black	80394 6
9600-BATT	Replacement Lithium-ion battery	80222 2
9600-USB	USB cord – 27in	80227 7
9600-RCONE	Red cone	80226 0
9600-YCONE	Yellow cone	80228 4
9600-BCONE	Blue cone	80223 9
9600-CHGR5	5 bank charger	80225 3
9914-DW	Direct wire kit	80044 0

Safety cones

USB charging cable

Spare Lithium-ion rechargeable battery

Five bank charger

Direct wire kit

XTREME LUMENS™

Duty/Personal-Size - Xtreme Lumens™ - Metal

Duty/Personal-Size Dual-Light™ Flashlight w/ Magnet
Rechargeable - Multi-Function

High

Medium

Low

Strobe

Flood

Dual

METAL HOUSING

This Xtreme Lumens™ rechargeable metal multi-function duty/personal-size Dual-Light™ flashlight uses a CREE® LED rated at 650 lumens that works in conjunction with a high-efficiency deep parabolic reflector to create a usable beam rated at 275 meters. A 600 lumens unfocused floodlight is integrated in to the housing which is perfect for close-up illumination. Additionally both the flashlight (any brightness mode) and the floodlight can be turned on at the same time for maximum safety and versatility. The flashlight body switch provides momentary or constant-on functionality, a set of user-selectable high, medium or low-brightness settings as well as a disorienting strobe. The second body switch operates the floodlight. The powerful magnet built into the tail-cap provides for hands-free use. The light is constructed from aircraft-grade 6061 T-6 aluminum and has a Type III hard anodized finish. Power comes from a rechargeable Lithium-ion battery.

XTREME LUMENS™

650 *Flashlight Lumens*

600 *Floodlight Lumens*

DL™ TECHNOLOGY

- **Flashlight/Floodlight/Dual-Light™**
- **Momentary or constant-on with 3 brightness levels & strobe**
- **Beam distance rated at 275 meters**
- **Powerful tail-cap magnet for hands-free use**
- **Aircraft-grade 6061-T6 aluminum housing**
- **Powered by Lithium-ion rechargeable battery (included)**

WATER PROOF

NSR-9940XL

NSR-9940XL

Duty/Personal-Size - Xtreme Lumens™ - Metal

FEATURES

- Super-bright Xtreme Lumens™ design
- CREE® LED technology - 50,000 + hours LED life
- Flashlight - floodlight - Dual-Light™
- Momentary or constant-on flashlight plus 3 brightness levels & strobe
- Sharp focused flashlight beam for distance illumination
- Unfocused wide-beam floodlight for close-up illumination
- Dual-Light (flashlight & floodlight at same time) for maximum safety & versatility
- Aircraft-grade 6061-T6 aluminum housing, bezel and tail-cap
- Type III hard anodized finish
- Non-slip grip
- Flashlight/strobe - body switch
- Floodlight - second body switch
- Integrated tail cap magnet for hands-free usage
- Waterproof
- Impact & chemical resistant
- Meets the requirements of NFPA-1971-8.6 (2013)
- Serialized for personal identification
- Powered by rechargeable Lithium-ion battery (included)
- Limited Lifetime Warranty*

High-efficiency deep parabolic reflector | Hands-free tail cap magnet | Wide-beam floodlight | Dual-switch control

SPECIFICATIONS

- Lumens: flashlight high-650, medium-300, low-100, strobe-300, floodlight-600, dual-light-600
- Run-time: flashlight high-3 hrs, medium-6 hrs, low-17 hrs, strobe-6 hrs, floodlight-3, dual-light-3
- Recharge time: 4 hours (typical)
- Beam distance: 275 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 9.5in, head diameter: 1.6in, handle diameter: 1.2in, weight: 13.2oz

FL1 STANDARD	HIGH	MEDIUM	LOW
	650 LUMENS	300 LUMENS	100 LUMENS
	3h	6h	17h
	275m	200m	75m
	18675cd	9687cd	1356cd
2m			
1m			

INCLUDED

- Flashlight
- Rechargeable Lithium-ion battery
- Wall/vehicle mountable charger
- Anti-roll ring
- AC power supply
- 12 V DC power supply

MODELS/ACCESSORIES

Model	Description	UPC 0 17398
NSR-9940XL	Rechargeable single switch (flashlight) and single switch (floodlight) metal dual-light and integrated tail cap magnet with wall/vehicle mountable charger, battery, AC and 12V DC charging cords and anti-roll ring - Black	80411 0
NSR-9940XLDC	Rechargeable single switch (flashlight) and single switch (floodlight) metal dual-light and integrated tail cap magnet with wall/vehicle mountable charger, battery, 12V DC charging cord and anti-roll ring - Black	80412 7
NSR-9940XLLB	Rechargeable single switch (flashlight) and single switch (floodlight) metal dual-light and integrated tail cap magnet with battery and anti-roll ring - Black	80413 4
9600-BATT	Replacement Lithium-ion battery	80222 2
9600-USB	USB cord – 27in	80227 7
9600-RCONE	Red cone	80226 0
9600-YCONE	Yellow cone	80228 4
9600-BCONE	Blue cone	80223 9
9600-CHGR5	5 bank charger	80225 3
9914-DW	Direct wire kit	80044 0

Safety cones | USB charging cable | Spare Lithium-ion rechargeable battery

Five bank charger | Direct wire kit

NIGHT STICK®
Life Depends on Light™

XTREME LUMENS™

Duty/Personal-Size Dual-Light™ Flashlight
Rechargeable - Multi-Function

High

Medium

Low

Strobe

Flood

Dual

METAL HOUSING

This Xtreme Lumens™ rechargeable metal multi-function duty/personal-size Dual-Light™ flashlight uses a CREE® LED rated at 650 lumens that works in conjunction with a high-efficiency deep parabolic reflector to create a usable beam rated at 275 meters. A 600 lumens unfocused floodlight is integrated in to the housing which is perfect for close-up illumination. Additionally both the flashlight (any brightness mode) and the floodlight can be turned on at the same time for maximum safety and versatility. The flashlight body and tail switches provide momentary or constant -on functionality, a set of user-selectable high, medium or low-brightness settings as well as a disorienting strobe. Both flashlight switches operate in tandem with each other. The second body switch operates the floodlight. The housing and tail-cap are made from aircraft-grade 6061-T6 aluminum and the bezel is constructed from 316 stainless steel. The housing, tail-cap and the bezel have a Type III hard anodized finish. Power comes from a rechargeable Lithium-ion battery.

XTREME LUMENS™

DL™ TECHNOLOGY

650 Flashlight Lumens
600 Floodlight Lumens

- Flashlight/Floodlight/Dual-Light™
- Momentary or constant-on with 3 brightness levels & strobe
- Beam distance rated at 275 meters
- Aircraft-grade 6061-T6 aluminum housing
- Powered by Lithium-ion rechargeable battery (included)

WATER PROOF

NSR-9944XL

NSR-9944XL

Duty/Personal-Size - Xtreme Lumens™ - Metal

XTREME LUMENS™

FEATURES

- Super-bright Xtreme Lumens™ design
- CREE® LED technology - 50,000 + hours LED life
- Flashlight - floodlight - Dual-Light™
- Momentary or constant-on flashlight plus 3 brightness levels & strobe
- Sharp focused flashlight beam for distance illumination
- Unfocused wide-beam floodlight for close-up illumination
- Dual-Light (flashlight & floodlight at same time) for maximum safety & versatility
- Aircraft-grade 6061-T6 aluminum housing/tail cap and 316 stainless steel bezel
- Type III hard anodized finish
- Non-slip grip
- Flashlight/strobe - body & tail switch tandem operation
- Floodlight - second body switch
- Waterproof
- Impact & chemical resistant
- Meets the requirements of NFPA-1971-8.6 (2013)
- Serialized for personal identification
- Powered by rechargeable Lithium-ion battery (included)
- Limited Lifetime Warranty*

High-efficiency deep parabolic reflector

Body switch

Tail-cap switch

SPECIFICATIONS

- Lumens: flashlight high-650, medium-300, low-100, strobe-300, floodlight-600, dual-light-600
- Run-time: flashlight high-3 hrs, medium-6 hrs, low-17 hrs, strobe-6 hrs, floodlight-3, dual-light-3
- Recharge time: 4 hours (typical)
- Beam distance: 275 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 9.5in, head diameter: 1.6in, handle diameter: 1.2in, weight: 13.2oz

FL1 STANDARD	HIGH	MEDIUM	LOW
(brightness)	650 LUMENS	300 LUMENS	100 LUMENS
(run-time)	3h	6h	17h
(beam distance)	275m	200m	75m
(peak beam intensity)	18675cd	9687cd	1356cd
2m (impact)			
1m (water)			

CE

INCLUDED

- Flashlight
- Rechargeable Lithium-ion battery
- Wall/vehicle mountable charger
- Anti-roll ring
- AC power supply
- 12 V DC power supply

MODELS/ACCESSORIES

Model	Description	UPC 0 17398
NSR-9944XL	Rechargeable dual switch (flashlight) and single switch (floodlight) metal dual-light with wall/vehicle mountable charger, battery, AC and 12V DC charging cords and anti-roll ring - Black	80395 3
NSR-9944XLDC	Rechargeable dual switch (flashlight) and single switch (floodlight) metal dual-light with wall/vehicle mountable charger, battery, 12V DC charging cord and anti-roll ring - Black	80396 0
NSR-9944XLLB	Rechargeable dual switch (flashlight) and single switch (floodlight) metal dual-light with battery and anti-roll ring - Black	80397 7
9600-BATT	Replacement Lithium-ion battery	80222 2
9600-USB	USB cord – 27in	80227 7
9600-RCONE	Red cone	80226 0
9600-YCONE	Yellow cone	80228 4
9600-BCONE	Blue cone	80223 9
9600-CHGR5	5 bank charger	80225 3
9914-DW	Direct wire kit	80044 0

Safety cones

USB charging cable

Spare Lithium-ion rechargeable battery

Five bank charger

Direct wire kit

NIGHT STICK
Life Depends on Light™

XTREME LUMENS™

Full-Size Dual-Light™ Flashlight
Rechargeable - Multi-Function

High
Medium
Low
Strobe
Flood
Dual

METAL HOUSING

This Xtreme Lumens™ rechargeable metal multi-function full-size Dual-Light™ flashlight uses a CREE® LED rated at 650 lumens that works in conjunction with a high-efficiency deep parabolic reflector to create a usable beam rated at 275 meters. A 600 lumens unfocused floodlight is integrated in to the housing which is perfect for close-up illumination. Additionally both the flashlight (any brightness mode) and the floodlight can be turned on at the same time for maximum safety and versatility. The flashlight body switch provides momentary or constant-on functionality, a set of user-selectable high, medium or low-brightness settings as well as a disorienting strobe. The second body switch operates the floodlight. The housing and tail-cap are made from aircraft-grade 6061-T6 aluminum and bezel is constructed from 316 stainless steel bezel. The housing, tail-cap and the bezel have a Type III hard anodized finish. Power comes from a rechargeable Lithium-ion battery.

XTREME LUMENS™

DL TECHNOLOGY™

650 *Flashlight Lumens*
600 *Floodlight Lumens*

- **Flashlight/Floodlight/Dual-Light™**
- **Momentary or constant-on with 3 brightness levels & strobe**
- **Beam distance rated at 275 meters**
- **Aircraft-grade 6061-T6 aluminum housing**
- **Powered by Lithium-ion rechargeable battery (included)**

WATER PROOF

NSR-9744XL

NSR-9744XL

Full-Size - Xtreme Lumens™ - Metal

XTREME LUMENS ™

FEATURES

- Super-bright Xtreme Lumens™ design
- CREE® LED technology - 50,000 + hours LED life
- Flashlight - floodlight - Dual-Light™
- Momentary or constant-on flashlight plus 3 brightness levels & strobe
- Sharp focused flashlight beam for distance illumination
- Unfocused wide-beam floodlight for close-up illumination
- Dual-Light (flashlight & floodlight at same time) for maximum safety & versatility
- Aircraft-grade 6061-T6 aluminum housing/tail cap and 316 stainless steel bezel
- Type III hard anodized finish
- Non-slip grip
- Flashlight/strobe - Body switch
- Floodlight - Second body switch
- Waterproof
- Impact & chemical resistant
- Meets the requirements of NFPA-1971-8.6 (2013)
- Serialized for personal identification
- Powered by rechargeable Lithium-ion battery (included)
- Limited Lifetime Warranty*

High-efficiency deep parabolic reflector

Two body switches

SPECIFICATIONS

- Lumens: flashlight high-650, medium-300, low-100, strobe-300, floodlight-600, dual-light-600
- Run-time: flashlight high-4.5 hrs, medium-9 hrs, low-25.5 hrs, strobe-9 hrs, floodlight-4.5, dual-light-4.5
- Recharge time: 6 hours
- Beam distance: 275 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 11.8in, head diameter: 1.6in, handle diameter: 1.2in, weight: 17.5oz

FL1 STANDARD	HIGH	MEDIUM	LOW
☀	650 LUMENS	300 LUMENS	100 LUMENS
🕐	4h 30min	9h	25h 30min
◢	275m	200m	75m
◎	18675cd	9687cd	1356cd
2m			
1m			

CE

INCLUDED

- Flashlight
- Rechargeable Lithium-ion battery
- Wall/vehicle mountable charger
- Anti-roll ring
- AC power supply
- 12 V DC power supply

MODELS/ACCESSORIES

Model	Description	UPC 0 17398
NSR-9744XL	Rechargeable dual switch (flashlight) and single switch (floodlight) metal dual-light with wall/vehicle mountable charger, battery, AC and 12V DC charging cords and anti-roll ring - Black	80382 3
NSR-9744XLDC	Rechargeable dual switch (flashlight) and single switch (floodlight) metal dual-light with wall/vehicle mountable charger, battery, 12V DC charging cord and anti-roll ring - Black	80383 0
NSR-9744XLLB	Rechargeable dual switch (flashlight) and single switch (floodlight) metal dual-light with battery and anti-roll ring - Black	80384 7
9700-BATT	Replacement Lithium-ion battery	80312 0
9600-USB	USB cord – 27in	80227 7
9600-RCONE	Red safety cone	80226 0
9600-YCONE	Yellow safety cone	80228 4
9600-BCONE	Blue safety cone	80223 9
9600-CHGR5	5 bank charger	80225 3
9914-DW	Direct wire kit	80044 0

Safety cones

Direct wire kit

Spare Lithium-ion rechargeable battery

Five bank charger

USB charging cable

NIGHT STICK®
Life Depends on Light™

Full-Size Flashlight
Rechargeable - Multi-Function

METAL HOUSING

This rechargeable metal multi-function full-size flashlight uses a CREE® LED rated at 420 lumens that works in conjunction with a high-efficiency deep parabolic reflector to create a usable beam rated at 500 meters. The body switch provides momentary or constant-on functionality, a set of user-selectable high, medium or low-brightness settings as well as a disorienting strobe. The housing, tail-cap and bezel are made from aircraft-grade 6061-T6 aluminum and have a Type III hard anodized finish. Power comes from a rechargeable Lithium-ion battery.

High

Medium

Low

Strobe

420 *Lumens*

- 4.25 Hours run-time
- Momentary or constant-on with 3 brightness levels & strobe
- Beam distance rated at 500 meters
- Aircraft-grade 6061-T6 aluminum housing
- Powered by Lithium-ion rechargeable battery

NSR-9746B

NSR-9746B

WATER PROOF

Full-Size - Metal

FEATURES

- CREE® LED technology – 50,000 + hours LED life
- Momentary or constant-on plus 3 brightness levels & strobe
- Sharp focused beam
- Aircraft-grade 6061-T6 aluminum housing, tail-cap and bezel
- Type III hard anodized finish
- Non-slip grip
- Single body switch
- Waterproof
- Impact & chemical resistant
- Meets the requirements of NFPA-1971-8.6 (2013)
- Serialized for personal identification
- Powered by rechargeable Lithium-ion battery (included)
- Limited Lifetime Warranty*

High-efficiency deep parabolic reflector

Body switch

SPECIFICATIONS

- Lumens: high-420, medium-225, low-45, strobe-400
- Run-time: high-4.25 hrs, medium-10 hrs, low-63 hrs, strobe-8 hrs
- Recharge time: 6 hours
- Beam distance: 500 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 12.8in, head diameter: 2.4in, handle diameter: 1.2in, weight: 22.5oz

FL1 STANDARD	HIGH	MEDIUM	LOW
	420 LUMENS	225 LUMENS	45 LUMENS
	4h 15min	10h	63h
	500m	330m	150m
	70000cd	27663cd	5726cd

2m / 1m

INCLUDED

- Flashlight
- Rechargeable Lithium-ion battery
- Wall/vehicle mountable charger
- 12 V DC power supply

MODELS/ACCESSORIES

Model	Description	UPC 0 17398
NSR-9746B	Rechargeable single switch metal flashlight with wall/vehicle mountable charger, battery, AC and 12V DC charging cords/black	80240 6
NSR-9746BDC	Rechargeable single switch metal flashlight with wall/vehicle mountable charger, battery, 12V DC charging cord/black	80316 8
NSR-9746BLB	Rechargeable single switch metal flashlight with battery	80317 5
9700-BATT	Replacement Lithium-ion battery	80312 0
9600-USB	USB cord – 27in	80227 7
9700-RCONE	Red safety cone	80313 7
9700-YCONE	Yellow safety cone	80314 4
9700-BCONE	Blue safety cone	80315 1
9850-BRBW	Basket weave leather belt ring	98501 7
9850-BRN	Nylon belt ring	98502 4
9850-BRPL	Patent leather belt ring	98503 1
9850-BRSL	Standard leather belt ring	98504 8
9600-CHGR5	5 bank charger	80225 3
9914-DW	Direct wire kit	80044 0

Safety cones

Direct wire kit

Spare Lithium-ion rechargeable battery

Five bank charger

USB charging cable

Belt rings

NIGHT STICK®
Life Depends on Light™

Multi-Function Flashlights
Flashlight-Floodlight-Dual-Light™

These non-rechargeable multi-function Dual-Light™ flashlights use a single body switch offering the user a choice of flashlight, floodlight or dual-light operation. The compact oval design makes them convenient to use and carry. Their water resistant housings are made from engineered polymer and have a soft touch finish. The 1224 models have an integrated body magnet for hands-free use. Power comes from 2 included AAA batteries (1206) and 4 included AAA batteries (1224).

Flashlight

Floodlight

Dual-Light

DL™
TECHNOLOGY

65 *Flashlight Lumens*
100 *Floodlight Lumens*
125 *Dual-Light™ Lumens*

- 5 Hours run-time
- Integrated hands-free magnet (1224)
- Focused-beam flashlight
- Wide-area non-focused floodlight

WATER RESISTANT

NSP-1224R

NSP-1224B

NSP-1206R

NSP-1206B

NSP-1206B   NSP-1206R

NSP-1224B   NSP-1224R

FEATURES: ALL MODELS

- Bright LEDs – 35,000 + hours LED life
- Flashlight – floodlight – Dual-Light™
- Soft-touch grip
- Water resistant
- Non-slip grip
- Comfortable oval shape
- Impact & chemical resistant polymer housing
- Integrated body magnet (1224 only)
- Powered by 4 AAA batteries (1224) & 2 AAA batteries (1206) included
- Limited 1 Year Warranty **

High-efficiency deep parabolic reflector (1224)
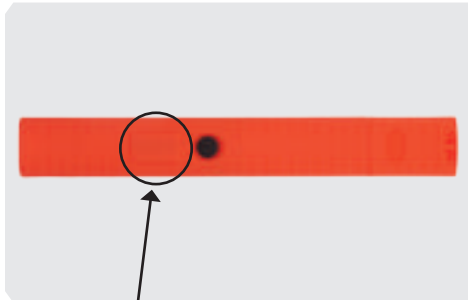
Integrated magnet with single switch control for flashlight floodlight and dual-light (1224)

Four bright LEDs (1206)
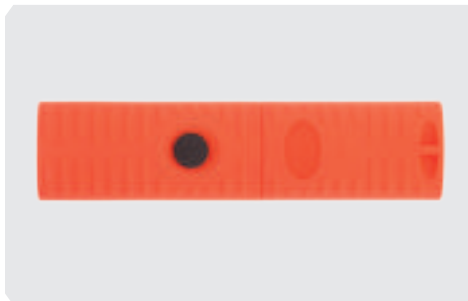
Single switch control for flashlight floodlight and dual-light (1206)

Model	UPC 0 17398
NSP-1206B	80355 7
NSP-1206R	80356 4
NSP-1224B	80357 1
NSP-1224R	80358 8

NSP-1206R-SPECIFICATIONS

- Lumens: flashlight-9, floodlight-16, dual-light-17
- Run-time: flashlight-5 hrs, floodlight-7 hrs, dual-light-4 hrs
- Water rating: IP-X4 water resistant
- Drop rating: 2 meters
- Length: 4.4in, Width: 1.1 x 0.8in, Weight: 1.8oz

FL 1 STANDARD
9 LUMENS | 5h | 15m
53cd | 2m
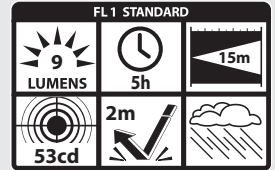
NSP-1206B-SPECIFICATIONS

- Lumens: flashlight-9, floodlight-16, dual-light-17
- Run-time: flashlight-5 hrs, floodlight-7 hrs, dual-light-4 hrs
- Water rating: IP-X4 water resistant
- Drop rating: 2 meters
- Length: 4.4in, Width: 1.1 x 0.8in, Weight: 1.8oz

FL 1 STANDARD
9 LUMENS | 5h | 15m
53cd | 2m
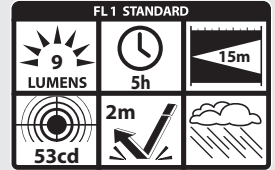
NSP-1224R-SPECIFICATIONS

- Lumens: flashlight-65, floodlight-100, dual-light-125
- Run-time: flashlight-5 hrs, floodlight-2.5 hrs, dual-light-2.25 hrs
- Water rating: IP-X4 water resistant
- Drop rating: 2 meters
- Length: 7.9in, Width: 1.1 x 0.8in, Weight: 5.2oz

FL 1 STANDARD
65 LUMENS | 5h | 45m
505cd | 2m
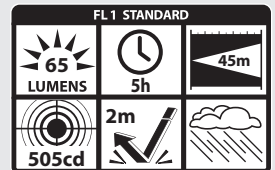
NSP-1224B-SPECIFICATIONS

- Lumens: flashlight-65, floodlight-100, dual-light-125
- Run-time: flashlight-5 hrs, floodlight-2.5 hrs, dual-light-2.25 hrs
- Water rating: IP-X4 water resistant
- Drop rating: 2 meters
- Length: 7.9in, Width: 1.1 x 0.8in, Weight: 5.2oz

FL 1 STANDARD
65 LUMENS | 5h | 45m
505cd | 2m
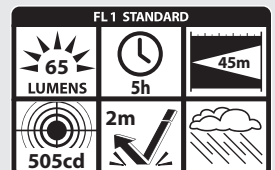
INCLUDED

- Flashlight
- 2 AAA batteries (1206) & 4 AAA batteries (1224)

CE

Multi-Function Flashlight
Flashlight-Floodlight-Dual-Light™

Flashlight

Flood High

Flood Low

Dual-Light

This non-rechargeable multi-function Dual-Light™ flashlilight features a focused-beam flashlight for distance illumination and a non-focused floodlight for close-up lighting. With its dual-switch design, the user can select between flashlight as well as full-power or half-power floodlight. Additionally this light offers the ability to turn both the flashlight and the floodlight on at the same time for even greater functionality. A hands-free dual-angle stand , clip-on magnet and impact bumpers are included. Power comes from 4 included AA batteries.

DL ™
TECHNOLOGY

150 *Flashlight Lumens*

120/60 *Floodlight Lumens*

270 *Dual-Light™ Lumens*

- **Dual switch function**
- **Focused-beam flashlight**
- **Wide-area unfocused floodlight**
- **Dual-Light™ (flashlight and floodlight together)**

WATER RESISTANT

NSP-1260

NSP-1260

FEATURES

- Bright LEDs – 35,000 + hours LED life
- Flashlight – floodlight – Dual-Light™
- Focused beam flashlight
- Wide-beam unfocused floodlight
- Dual-Light (flashlight & floodlight mode at same time) for maximum versatility
- Engineered polymer housing
- Non-slip grip
- Comfortable oval shape
- Soft touch finish
- Dual body switches
- Water resistant
- Impact & chemical resistant
- Powered by four premium AA alkaline batteries (included)
- Limited 1 Year Warranty **

SPECIFICATIONS

- Lumens: flashlight-150, full-power floodlight-120, half-power floodlight-60, dual-light-270
- Run-time: flashlight-10 hrs, full-power floodlight-4 hrs, half-power floodlight-10 hrs, dual-light-3 hrs
- Water rating: IP-X4 water resistant
- Drop rating: 2 meters
- Length: 10.9in, width: 1.3 x .9in, weight: 8.2oz

INCLUDED

- 4 AA premium alkaline batteries
- Impact bumpers & clip-magnet
- Hands-free dual-angle stand

CE

Dual switch control with impact bumpers (included)

Clip-magnet (included)

MODELS ACCESSORIES

Model	Description	UPC 0 17398
NSP-1260	61 LEDs	80030 3
1160-BASE	Large magnetic base	80026 6
1200-MAGNET	Clip-on magnet	70004 7
1260-BUMPERS	Impact Bumpers	80135 5
1260-RCONE	Red safety cone	80085 3
1260-YCONE	Yellow safety cone	80086 0

Large Magnetic base

Clip-on magnet

Impact bumpers

Safety cones

High-efficiency deep parabolic reflector

Hands-free stand (included)

Dual-Switch Dual-Light™ Flashlights
Non-Rechargeable - Polymer

These non-rechargeable dual-switch Dual-Light™ flashlights each have two body switches offering the user a choice of flashlight, floodlight or dual-light operation. Their compact oval design makes them convenient to use and carry. Their water resistant housings are made from engineered polymer and have a soft touch finish. The 1400B/R/T each have a white flashlight and a white floodlight. The 1402 has a white flashlight and a red floodlight, and the 1404 has a white flashlight and a green floodlight. All models include a removable pocket/belt clip. Power comes from 2 included AAA batteries.

Flashlight

Floodlight

Dual-Light

DL™ TECHNOLOGY

60 *Flashlight Lumens*

25 *Floodlight Lumens*

90 *Dual-Light™ Lumens*

NSP-1400B

WATER RESISTANT

- 3 Hours run-time
- Focused-beam flashlight
- Wide-area non-focused floodlight
- Floodlight color: White (1400), Red (1402) & Green (1404)

Flashlight / Floodlight / Dual-Light

Flashlight / Floodlight / Dual-Light

Flashlight / Floodlight / Dual-Light

Flashlight / Floodlight / Dual-Light

NSP-1400R

NSP-1400T

NSP-1402B

NSP-1404B

NSP-1400R

NSP-1400B   NSP-1400T

NSP-1402B   NSP-1404B

FEATURES: ALL MODELS

- CREE® LED technology – 50,000 + hours LED
- Flashlight – floodlight – Dual-Light™
- Focused flashlight beam for distance illumination
- Unfocused wide-beam floodlight for close-up illumination
- Red floodlight (1402) and green floodlight (1404) for night vision preservation
- Dual-Light (flashlight and white floodlight on at the same time) for maximum versatility
- Engineered polymer housing
- Dual body switches
- Non-slip grip
- Water resistant
- Impact & chemical resistant
- Powered by 2 AAA premium batteries (included)
- Limited Lifetime Warranty*

High-efficiency deep parabolic reflector

Dual body switches

INCLUDED

- Flashlight
- 2 AAA batteries
- Removable pocket clip

CE

Model	UPC 0 17398
NSP-1400B	80376 2
NSP-1400R	80377 9
NSP-1400T	80378 6
NSP-1402B	80379 3
NSP-1404B	80380 9

NSP-1400B SPECIFICATIONS

- Lumens: flashlight-60, floodlight-25, dual-light-90
- Run-time: flashlight-3 hrs, floodlight-3 hrs, dual-light-1.5 hrs
- Water rating: IP-X4 water resistant
- Drop rating: 2 meters
- Length: 5.3in, diameter: 0.8 x 1.1in, weight: 2.2oz

FL 1 STANDARD
60 LUMENS | 3h | 50m
650cd | 2m
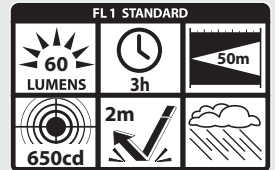
NSP-1400R SPECIFICATIONS

- Lumens: flashlight-60, floodlight-25, dual-light-90
- Run-time: flashlight-3 hrs, floodlight-3 hrs, dual-light-1.5 hrs
- Water rating: IP-X4 water resistant
- Drop rating: 2 meters
- Length: 5.3in, diameter: 0.8 x 1.1in, weight: 2.2oz

FL 1 STANDARD
60 LUMENS | 3h | 50m
650cd | 2m
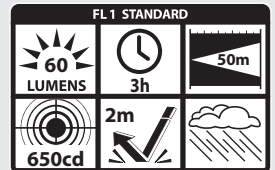
NSP-1400T SPECIFICATIONS

- Lumens: flashlight-60, floodlight-25, dual-light-90
- Run-time: flashlight-3 hrs, floodlight-3 hrs, dual-light-1.5 hrs
- Water rating: IP-X4 water resistant
- Drop rating: 2 meters
- Length: 5.3in, diameter: 0.8 x 1.1in, weight: 2.2oz

FL 1 STANDARD
60 LUMENS | 3h | 50m
650cd | 2m
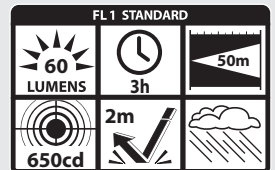
NSP-1402B SPECIFICATIONS

- Lumens: flashlight-60, floodlight-15
- Run-time: flashlight-3 hrs, floodlight-2.8 hrs
- Water rating: IP-X4 water resistant
- Drop rating: 2 meters
- Length: 5.3in, diameter: 0.8 x 1.1in, weight: 2.2oz

FL 1 STANDARD
60 LUMENS | 3h | 50m
650cd | 2m
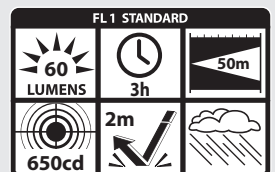
NSP-1404B SPECIFICATIONS

- Lumens: flashlight-60, floodlight-10
- Run-time: flashlight-3 hrs, floodlight-5.5 hrs
- Water rating: IP-X4 water resistant
- Drop rating: 2 meters
- Length: 5.3in, diameter: 0.8 x 1.1in, weight: 2.2oz

FL 1 STANDARD
60 LUMENS | 3h | 50m
650cd | 2m

NIGHT STICK
Life Depends on Light™
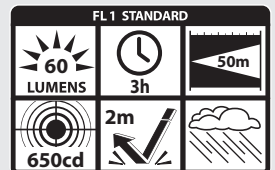
Multi-Purpose - Polymer

Dual-Light™ Flashlights w/ Dual Magnets

These non-rechargeable Dual-Light™ flashlights use a CREE® LED rated at 130 lumens paired with a high-efficiency deep parabolic reflector, creating a flashlight beam with an effective range of 181 meters (over 590 feet). Additionally, built into the handle is a 110 lumen floodlight. Unlike the flashlight beam, the light coming out of the floodlight does not have a reflector so the light spreads out in a wide, even, unfocused pattern of light...perfect for lighting up things that are close. The waterproof design, in combination with an impact and chemical resistant engineered polymer housing, make these tough little lights, one of the best values around. Additionally, the integrated magnets located in the base of the handle and pocket clip, provide for almost limitless hands-free usage.

The flashlight is actuated by means of the top body switch providing both momentary and constant-on functionality. The floodlight is operated using the bottom button. Additionally, both lights can be turned on at the same time for even more versatile lighting options. Now you have a light for distance and one for close up work.

Flashlight

Floodlight

Dual-Light

DL TECHNOLOGY™

130 Flashlight Lumens
110 Floodlight Lumens
235 Dual-Light™ Lumens

- 9.5 Hours run-time
- Two Integrated hands-free magnets
- Beam distance rated at 181 meters

WATER PROOF

NSP-2422R

NSP-2422B

NSP-2422R   NSP-2422B

Multi-Purpose - Polymer

FEATURES: ALL MODELS

- Flashlight – floodlight – Dual-Light™
- CREE® LED technology – 50,000 + hours LED life
- Momentary or constant-on flashlight
- Sharp focused flashlight beam for distance illumination
- Unfocused wide-beam floodlight for close-up illumination
- Dual-Light (flashlight & floodlight at same time) for maximum versatility
- Powerful integrated magnets built into the base and clip for multiple hands-free options
- Engineered polymer housing
- Non-slip grip
- Dual body switches
- Waterproof
- Impact & chemical resistant
- Built-in pocket/belt clip
- Includes removable lanyard
- Powered by 3 AA premium batteries (included)
- Limited Lifetime Warranty*

SPECIFICATIONS

- Lumens: flashlight-130, floodlight-110, dual-light-235
- Run-time: flashlight-9.5 hrs, floodlight-10.5 hrs, dual-light-6 hrs
- Beam distance: 181 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 7in, head diameter: 1.8in, handle diameter: 1 x 1.3in, weight: 6.4oz

FL1 STANDARD

130 LUMENS | 9h 30min | 181m
8150cd | 2m | 1m
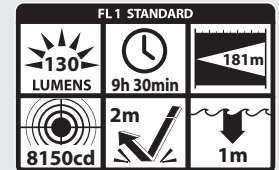
INCLUDED

- Flashlight with built-in pocket/belt clip
- Removable lanyard
- 3 AA batteries

CE

Built in pocket/belt clip with integrated magnet

Integrated magnet built into the handle

Hands-free magnet in base

Hands-free magnet in pocket clip

Dual body switches

High-efficiency deep parabolic reflector

Wide-beam floodlight

Model	UPC 0 17398
NSP-2422B	80352 6
NSP-2422R	80353 3

NIGHTSTICK
Life Depends on Light™

Multi-Purpose Work Light
Rechargeable

This dual-switch rechargeable Multi-Purpose Work Light is one of the most versatile lights available. It is actually two lights in one...a spotlight and a floodlight. Rated at 200 lumens, the spotlight beam on this light puts a beam of light exactly where you need it. This unique work light also has a non-focused 170 lumens floodlight built into the handle. Because the floodlight does not have a reflector, the light spreads out in a wide even pattern of light expressly for the purpose of lighting up areas that are close by. Now you have two completely different patterns of light for whatever work needs to be done...a spotlight for locating the problem, and a floodlight for lighting up the area while the problem is being fixed. You can even turn both lights on at the same time for even more lighting options. The ergonomic shape of the handle makes it a pleasure to hold, and the flat-bottom design means it will stand up on virtually any flat surface. For additional hands-free options, the work light includes a Hook/Prop Stand. It can be used to hang the work light up, and because it can rotate 360 degrees around the body of the light, the light can be pointed to exactly where it's needed. Power comes from an integrated Nickel Metal Hydride battery.

Spotlight

Floodlight

Dual-Light

200 *Spotlight Lumens*
170 *Floodlight Lumens*
325 *Dual-Light™ Lumens*

- **3 Hours run-time**
- **170 Meter beam distance**
- **Integrated Nickel Metal Hydride (NiMH) battery**

WATER RESISTANT

DL™ TECHNOLOGY

NSR-2492

NSR-2492

Multi-Purpose - Rechargeable

FEATURES

- Three lighting modes: spotlight, floodlight & Dual-Light™ (both the spotlight & floodlight at the same time)
- Dual-switch design: top – spotlight, bottom - floodlight
- Engineered polymer housing
- Ergonomic shape to the handle makes it a pleasure to hold and use
- Flat bottom base make it possible to stand the light up for hands-free use
- The integrated hook/prop stand further increase the hands-free options
- Bright white LEDs with a 35,000 hour life
- Limited 1 Year Warranty **

SPECIFICATIONS

- Lumens: spotlight-200, floodlight-170, dual-light-325
- Run-time: spotlight-3 hrs, floodlight-2.5 hrs, dual-light-1.5 hrs
- Beam distance: 170 m
- Water rating: IP-X4 water resistant
- Drop rating: 2 meters
- Length: 11.5 in, handle 1.7 in, bezel: 1.8 in, weight: 10.1 oz

FL1 STANDARD
200 LUMENS | 3h | 170m
6953cd | 2m
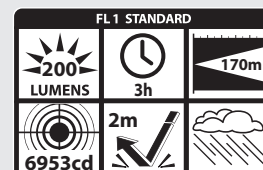
INCLUDED

- Worklight
- Integrated Nickel Metal Hydride battery
- Hook/Prop Stand
- AC power supply/charger
- 12 V DC power supply/charger

CE
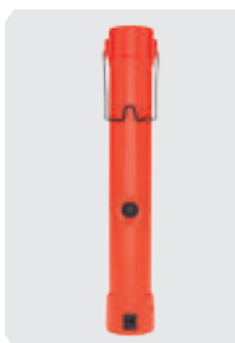
| Integrated hook/prop stand | Push-button control | Flat bottom base | Ergonomic shape handle |
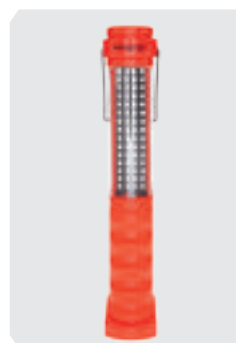
Model	UPC 0 17398
NSR-2492	12492 8

NIGHT STICK ®
Life Depends on Light™

Multi-Purpose - Rechargeable

Multi-Purpose Work Lights
Rechargeable

This rechargeable all LED Work Light has both a spotlight and a floodlight built in. The spotlight, located in the base of the handle, is rated at 32 Lumens. It's perfect for putting a narrow beam of light into a specific area. The floodlight, rated at 230 Lumens, is designed for lighting up a large area. The idea is simple, use the spotlight to find the problem, and the floodlight to light up the area when fixing the problem. The work light has two magnets built in...one at the balance point in the middle of the handle, and the other at the tip of the light. The flat-bottom design of the handle means the light will stand up on most flat surfaces, and the octagonal shape to the handle keeps the floodlight aimed in the correct direction when you lay the light on its side. Further adding to the work light's hands-free features is the detachable magnetic hook. It can be attached to either integrated body magnet and rotated 360 degrees. The integrated Nickel Metal Hydride battery can be recharged with the included AC or DC power supply/charger.

Spotlight

Floodlight

32 *Spotlight Lumens*

230 *Floodlight Lumens*

- 3 Hours run-time
- Dual Integrated Magnets & Hook
- Single Rocker Switch
- Powered by integrated Nickel Metal Hydride rechargeable battery

WATER RESISTANT

NSR-2166R

NSR-2166B

SLR-2166

NSR-2166R   NSR-2166B   SLR-2166

Multi-Purpose - Rechargeable

FEATURES: ALL MODELS

- Light has 60 LEDs rated at 230 lumens arranged in a floodlight pattern and 6 LEDs in the base of the handle rated at 32 lumens serving as a spotlight
- Two built-in magnets, one at the tip of the light and the other at the mid-point of the body for hands-free use
- Magnetic hook can be attached to either of the built-in magnets and can be rotated 360 degrees for even more hands-free versatility
- Octagonal body design keeps the light in place when laid on its side
- Flat bottom design allows the light to stand up
- Water Resistant
- Impact & chemical resistant
- Integrated Nickel Metal Hydride (NiMH) battery
- Includes both AC & DC power supply/charger
- Limited 1 Year Warranty **

SPECIFICATIONS

- Lumens: floodlight 230, spotlight 32
- Run-time: floodlight 3 hrs, spotlight 18 hrs
- Recharge time: 8 hrs
- Water rating: IP-X4 water resistant
- Drop rating: 2 meters
- Length: 14.3in, head diameter: 1.4in, handle diameter: 1.8in, weight: 16oz

INCLUDED

- Worklight with built-in dual magnets (body & tip)
- Integrated Nickel Metal Hydride battery
- Removeable hook
- AC power supply/charger
- 12 V DC power supply/charger

CE

6 LED Spotlight

Magnet on top with removable hook
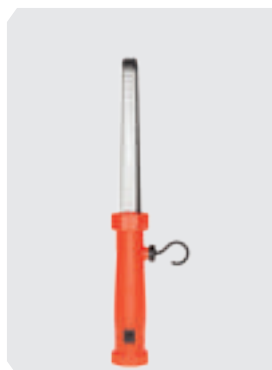
Magnet on body with removable hook

Using the floodlight

Using the spotlight

Model	UPC 0 17398
NSR-2166B	80362 5
NSR-2166R	80363 2
SLR-2166	80025 9

NIGHT STICK
Life Depends on Light™

Multi-Purpose - Rechargeable

Under Hood Work Light
Rechargeable

The SLR-2120 Under Hood Work Light, is purpose built as an all LED, hands-free floodlight for the automotive enthusiast. This rechargeable work light has an adjustable cradle with a pair of spring-loaded, foam-covered grippers that will extend 48"-77" to fit on the underside of virtually any automobile hood. The light bar can then be rotated 360 degrees to place the lighting exactly where it's needed. The 2120 has two brightness modes: Full-power (1200 Lumens) and Half-power (650 Lumens). The dual on/off buttons, one located on each of the two handles, operate in tandem with each other. One press of either button turns the light on in Full-power Mode, a second press and you're in Half-power Mode and then a third press, turns the light off. The light bar can easily be removed from the cradle. Each of the handles can independently rotate up or down through more than 200 degrees range of motion. The flat surface at the end of each handle can serve as a stand for the light bar. Additionally, there are 3 flush-mounted magnets located in the end of each handle. This allows one or both ends of the light bar to be attached to virtually any flat metal surface. Each handle also has an integrated recessed hook that can swivel 360 degrees making it possible to hang the light bar up. The included AC & DC Power Supplies/Chargers can be used to power the 2120 during use and/or as a way to recharge the unit when it's not in use. Requiring only 6 hours to charge, the SLR-2120 will run for 4.5 hours in Full-power Mode, and 8.5 hours when operating in Half-power Mode.

1200 *Lumens*

- Two brightness modes - full-power & half-power
- Dual spring-loaded grippers with 48"-77" capacity built into the cradle
- Light bar can be rotated 360 degrees in the cradle or removed all together
- Light bar handles have 3 magnets each and an integrated hook for added hands-free functionality
- Integrated rechargeable Lithium-ion battery - no recharge memory effect

WATER RESISTANT

SLR-2120

SLR-2120

Multi-Purpose - Rechargeable

FEATURES

- All LED construction
- Two brightness modes - full-power & half-power
- Dual spring-loaded grippers with 48"-77" capacity built into the cradle
- Light bar can be rotated 360 degrees in the cradle or removed all together
- Light bar handles have 3 magnets each and an integrated hook for added hands-free functionality
- Light bar handles rotate up and down through more than 200 degrees of range
- Dual on/off buttons, one located in each handle operate in tandem
- Integrated rechargeable Lithium-ion battery - no recharge memory effect
- Includes AC & DC power supplies/chargers
- Limited 1 Year Warranty **

SPECIFICATIONS

- Lumens: high-brightness: 1200, low-brightness: 650
- Run-time: high-brightness - 4.5 hrs, low-brightness - 8.5 hrs
- Recharge time: 6 hrs
- Water rating: IP-X4 water resistant
- Drop rating: 2 meters
- Length: 48.5 in, Width: 4.4 in, Depth: 6.5 in, Weight: 5.5 lbs

INCLUDED

- Worklight
- Light bar cradle
- AC & DC power supplies/charger

CE

Each handle can independently rotate up or down

Three magnets on each end with spring-loaded gripper

Dual on/off buttons operate in tandem on each handle

Recharges in 6 hours

Model	UPC 0 17398
SLR-2120	80172 0

Headlamps

Dual-Light™ Headlamps

These non-rechargeable Dual-Light™ headlamps each feature a multi-position tilt head design and include an elastic head strap with a non-slip lining. The top mounted switch provides user selectable spotlight/floodlight/dual-light operation. Power comes from 3 AAA premium batteries (included).

NSP-4602B

30 Lumens Dual-Light™

9 Lumens Spotlight

30 Lumens Floodlight

Spot   Flood   Dual

NSP-4604B

80 Lumens Dual-Light™

55 Lumens Spotlight

40 Lumens Floodlight

Spot   Flood   Dual
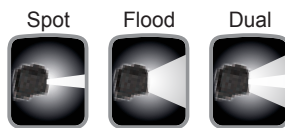
• Single switch control
• Engineered polymer housing
• Powered by 3 AAA batteries (included)

DL™ TECHNOLOGY

NSP-4602B

DL™ TECHNOLOGY

NSP-4604B

WATER PROOF

NSP-4602B   NSP-4604B

Headlamps

Spotlight/Floodlight Switch

**4 LED
Spotlight**

**8 LED
Floodlight**

Spot
Flood
Dual

NSP-4602B

Spotlight/Floodlight Switch

**Single LED
Deep Parabolic Reflector
Spotlight**

**12 LED
Floodlight**

NSP-4604B

FEATURES: ALL MODELS

- CREE® LED technology – 50,000 + hours LED life
- Spotlight – floodlight – Dual-Light™
- Focused spotlight beam for distance illumination
- Unfocused wide-beam floodlight for close-up illumination
- Dual-Light (spotlight & floodlight at same time) for maximum versatility
- Engineered polymer housing
- Single switch located on top of light
- Adjustable ratchet tilt head
- Non-slip elastic head strap
- Waterproof
- Impact & chemical resistant
- Powered by 3 premium AAA alkaline batteries (included)
- Limited Lifetime Warranty*

INCLUDED

- Headlamp
- 3 premium alkaline AAA batteries
- Non-slip elastic head strap

CE

NSP-4602B SPECIFICATIONS

- Lumens: spotlight-9, floodlight- 30, dual-light-30
- Run-time: spotlight-40 hrs, floodlight-11 hrs, dual-light-16 hrs
- Beam distance: 18 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Width: 2.4in, height: 1.9in, depth: 1.8in, weight: 3.3oz

FL 1 STANDARD
9 LUMENS
84cd
40h
2m
18m
1m
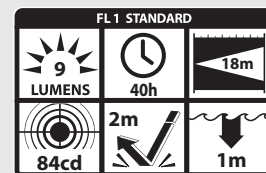
NSP-4604B SPECIFICATIONS

- Lumens: spotlight-55, floodlight-40, dual-light-80
- Run-time: spotlight-6 hrs, floodlight-8 hrs, dual-light-5 hrs
- Beam distance: 50 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Width: 2.4in, height: 1.9in, depth: 1.8in, weight: 3.3oz

FL 1 STANDARD
55 LUMENS
650cd
6h
2m
50m
1m
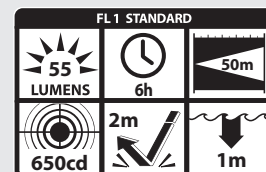
Model	UPC 0 17398
NSP-4602B	80186 7
NSP-4604B	80187 4

NIGHT STICK
Life Depends on Light™

Headlamps

Multi-Function Headlamps

NSP-4608B

115 *Lumens Dual-Light™*

100/60 *Lumens Spotlight*

90/50 *Lumens Floodlight*

Spot High   Spot Low   Flood High

Flood Low   Dual

NSP-4610B

150/80 *Lumens Spotlight*

100 *Lumens White Floodlight*

9 *Lumens Red Floodlight*

18 *Lumens Green Floodlight*

Spot High   Spot Low   White Flood

Red Flood   Green Flood

These non-rechargeable multi-function headlamps each feature a multi-position tilt head design and include an elastic head strap with a non-slip lining. The top mounted dual switches provide high/low-brightness spotlight and high/low-brightness floodlight (4608), and high/low-brightness spotlight and white/red/green floodlight (4610) operation. Additionally, the spotlight & white floodlight settings on the 4608 can be selected simultaneously for even greater functionality. Power comes from 3 AAA premium batteries (included).

DL™ TECHNOLOGY

NSP-4608B

NSP-4610B

WATER PROOF

- Beam distance rated at 77/60 meters
- Dual-brightness spotlight and multiple brightness/color floodlight modes
- Engineered polymer housing
- Powered by 3 AAA batteries (included)

NSP-4608B   NSP-4610B

Headlamps

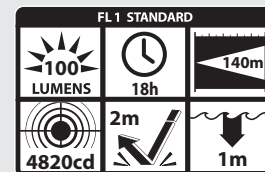High/low-brightness
spotlight switch

High/low-brightness
floodlight switch

High/low-brightness spotlight
& white floodlight switch

Red/green
floodlight switch

White/red/green
floodlight

Spotlight

Floodlight

Spotlight

Spot	HIGH
	LOW
Flood	HIGH
	LOW
Dual	

Spot	HIGH
	LOW
White Flood	
Red Flood	
Green Flood	

NSP-4608B

NSP-4610B

FEATURES: ALL MODELS

- CREE® LED technology – 50,000 + hours LED life
- High/low-brightness spotlight – high/low-brightness floodlight – Dual-Light™ (4608)
- High/low-brightness spotlight – white/red/green floodlight (4610)
- Focused spotlight beam for distance illumination
- Unfocused wide-beam floodlight for close-up illumination
- Colored floodlight for night vision preservation (4610)
- Dual-Light (spotlight & white floodlight mode at same time, 4608) for maximum versatility
- Engineered polymer housing
- Dual switches located on top of light
- Adjustable ratchet tilt head
- Non-slip elastic head strap
- Waterproof
- Impact & chemical resistant
- Powered by 3 premium AAA alkaline batteries (included)
- Limited Lifetime Warranty*

INCLUDED

- Headlamp
- 3 Premium alkaline AAA batteries
- Elastic non-slip head strap

CE

Model	UPC 0 17398
NSP-4608B	80236 9
NSP-4610B	80237 6

NSP-4608B SPECIFICATIONS

- Lumens: high spotlight-100, low spotlight-60, high floodlight-90, low floodlight-50, dual-light-115
- Run-time: high spotlight-5 hrs, low spotlight-13.5 hrs, high floodlight-4.25 hrs, low floodlight-13.75 hrs, dual-light-3.5 hrs
- Beam distance: 77 meters
- Water rating: IP-X7
- Drop rating: 2 meters
- Width: 2.6in, height: 2.1in, depth: 1.8in, weight: 3.3oz

FL1 STANDARD	HIGH	LOW
	100 LUMENS	60 LUMENS
	5h	13h 30min
	77m	55m
	1506cd	775cd
2m		
1m		

NSP-4610B SPECIFICATIONS

- Lumens: high spotlight-150, low spotlight-80, white floodlight-100, red floodlight-9, green floodlight-18,
- Run-time: high spotlight-4 hrs, low spotlight-8 hrs, white floodlight-4 hrs, red floodlight-25 hrs, green floodlight-22.5 hrs
- Beam distance: 60 meters
- Water rating: IP-X7
- Drop rating: 2 meters
- Width: 2.6in, height: 2.1in, depth: 1.8in, weight: 3.3oz

FL1 STANDARD	HIGH	LOW
	150 LUMENS	80 LUMENS
	4h	8h
	60m	43m
	1377cd	667cd
2m		
1m		

NIGHT STICK®
Life Depends on Light™

Headlamps

Dual-Light™ Multi-Function Headlamp

This headlamp is the ideal hands-free lighting tool when working in a location where maximum lighting options and maximum run-times are a requirement. The top mounted dual switches provide white spotlight, high & low-brightness white floodlight, red floodlight and Dual-Light™ control. With the battery compartment located in the back, optimal balance is achieved whether the light is worn directly on the head or on a hard hat. The light includes two straps…the heavy-duty rubber head strap for use on a hard hat and the non-slip elastic head strap for use on a ball cap or directly on the user's head. Power is supplied from 3 included AA batteries.

175 Lumens Dual-Light™
100 Lumens Spotlight
90/20 Lumens White Floodlight
18 Lumens Red Floodlight

Spot   Flood High   Flood Low

Dual   Red Flood
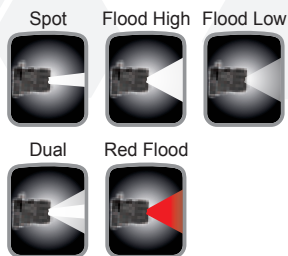
DL TECHNOLOGY™

- Beam distance rated at 140 meters
- Spotlight, dual brightness white/red floodlight modes
- Engineered polymer housing
- Powered by 3 AA Premium batteries (included)

NSP-4612B

NSP-4612B
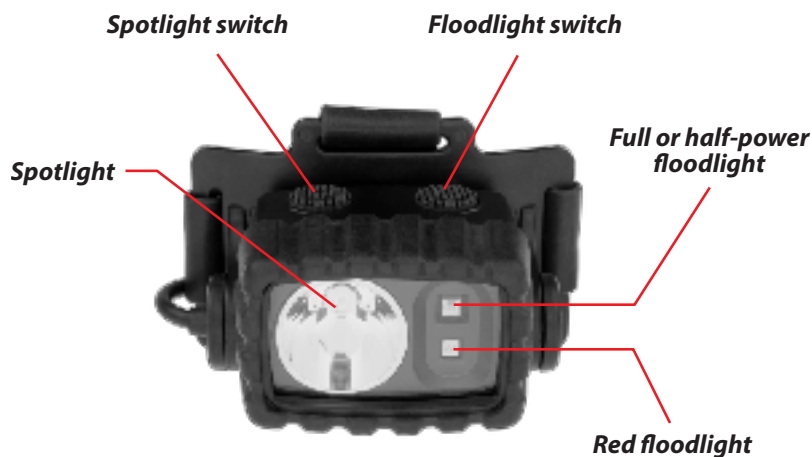
WATER PROOF

Headlamps

Spotlight switch

Floodlight switch

Spotlight

Full or half-power floodlight

Red floodlight

Spot
Flood HIGH LOW
Dual
Red Flood

Red Flood
Red light preserves vision in low or no light situations.

Map reading
Weapon loading

FEATURES

- CREE® LED technology – 50,000 + hours LED life
- Spotlight - high/low-brightness white floodlight - red floodlight
- Focused spotlight beam for distance illumination
- Unfocused wide-beam floodlight for close-up illumination
- Red floodlight for night vision preservation
- Dual-Light™ (spotlight and white floodlight on at the same time) for maximum versatility
- Engineered polymer housing
- Dual switches located on top of light
- Adjustable ratchet tilt head
- Non-slip elastic head strap
- Heavy-duty rubber strap for hard hat applications
- Waterproof
- Impact & chemical resistant
- Powered by 3 premium AA alkaline batteries (included)
- Limited Lifetime Warranty*

SPECIFICATIONS

- Lumens: spotlight-100, high floodlight-90, low floodlight-20, red floodlight-18, dual-light-175
- Run-time: spotlight-18 hrs, high floodlight-13.5 hrs, low floodlight-75 hrs, red floodlight-37 hrs, dual-light-3.5 hrs
- Beam distance: 140 meters
- Water rating: IP-X7
- Drop rating: 2 meters
- Width: 3.3in, height: 3.3in, depth: 3.5in, weight: 9.5oz

FL1 STANDARD
100 LUMENS | 18h | 140m
4820cd | 2m | 1m

INCLUDED

- Headlamp
- 3 Premium alkaline AA batteries
- Elastic non-slip head strap
- Heavy-duty rubber hard hat strap

CE

Model	UPC 0 17398
NSP-4612B	80351 9

Heavy-duty rubber
head strap

NIGHT STICK ®
Life Depends on Light™

Intrinsically Safe

Polymer Penlight

Flashlight

This non-rechargeable penlights is cETLus, ATEX, IECEx and MSHA listed Intrinsically Safe Permissible for use in both above and below ground hazardous locations where explosive gases and dusts may be present. They are ultra-compact and super slim with a powerful light output designed to illuminate very tight spaces. The tail-cap switch provides momentary or constant-on functionality. Power comes from 2 AAA premium batteries (included).

INTRINSICALLY SAFE

30 Lumens

- cETLus, ATEX, IECEx and MSHA listed Intrinsically Safe Permissible for use in both above and below ground hazardous locations where explosive gases and dusts may be present.
- Engineered polymer housing
- Powered by AAAA batteries

WATER PROOF

XPP-5410G

XPP-5410G

Intrinsically Safe

FEATURES

- CREE® LED technology – 50,000 + hours LED life
- Momentary or constant-on flashlight
- Sharp focused beam for distance illumination
- Engineered polymer housing
- Single tail switch
- Waterproof
- Impact & chemical resistant
- Built-in pocket/belt clip
- Powered by 2 AAA batteries (included)
- Limited Lifetime Warranty*

XPP-5410G SPECIFICATIONS

- Lumens: 30
- Run-time: 18 hrs
- Beam distance: 40 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 5.8in, head diameter: 0.9in, handle diameter: 0.7in, weight: 1.9oz

FL1 STANDARD
30 LUMENS | 18h | 40m
107cd | 2m | 1m
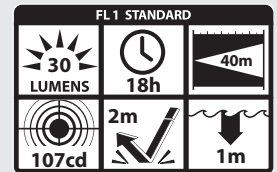
INCLUDED

- Flashlight
- 2 AAA premium alkaline batteries

SAFETY RATING

cETLus, ATEX, IECEx and MSHA listed Intrinsically Safe Permissible for use in both above and below ground hazardous locations where explosive gases and dusts may be present.

Patent 7,738,229

XPP-5410G

High-efficiency deep parabolic reflector

Push-button tail-cap switch

Permissible XPP-5410 Flashlight Assembly

MSHA APPROVAL No. 20-A140006-0
TESTED FOR INTRINSIC SAFETY IN METHANE-AIR MIXTURES ONLY
WARNINGS: The Model XPP-5410 is MSHA approved for use with Energizer (Type E92), two Energizer (Type EN92), and Duracell (Type MX2400), Duracell (PC2400), and Duracell (EN92) batteries only. Replace the batteries in fresh air only and replace all batteries at the same time. Do not mix batteries from different manufacturers or of different types. The Model XPP-5410 must not be opened in area where permissibility required.

ID 4001184
INTRINSICALLY SAFE
SECURITE INTRINSEQUE

CLASS I DIV 1 GRPS A-D T3
CLASS II & III DIV 1 GRPS E-G T135C
CLASS I ZONE 0 AEx ia IIC T3 Ga
CLASS I ZONE 0 Ex ia IIC T3 Ga
I M 1 Ex ia op is I Ma
II 1 G Ex ia op is IIC T3 Ga

Ex ia op is I Ma
Ex ia op is IIC T3 Ga
Intertek ITS 13 ATEX27839X
IECEx ITS 14.0036X
-20ºC ≤ Tamb ≤ +40ºC
1.5V/Cell AAA Alkaline

CE 0359

Conforms to:
ANSI/UL STD 913, ANSI/UL 60079-0, ANSI/UL 60079-11
ANSI/ISA 60079-26

Certified to:
CAN/CSA STD C22.2 No 157
CAN/CSA STD C22.2 No 60079-0
CAN/CSA STD C22.2 No 60079-11
CSA STD C22.2 No 25

Model	UPC 0 17398
XPP-5410G	80298 7

NIGHT STICK
Life Depends on Light™

Intrinsically Safe

Polymer Penlight

Flashlight

This non-rechargeable penlights is cETLus, ATEX and IECEx listed Intrinsically Safe for use in both above and below ground hazardous locations where explosive gases and dusts may be present. It is ultra-compact and super slim with a powerful light output designed to illuminate very tight spaces. The tail-cap switch provides momentary or constant-on functionality. Power comes from 3 AAAA premium batteries (included).

INTRINSICALLY SAFE

50 Lumens

- cETLus, ATEX and IECEx listed Intrinsically Safe for use in both above and below ground hazardous locations where explosive gases and dusts may be present.
- Engineered polymer housing
- Powered by AAA batteries

WATER PROOF

XPP-5412G

XPP-5412G

Intrinsically Safe

FEATURES

- CREE® LED technology – 50,000 + hours LED life
- Momentary or constant-on flashlight
- Sharp focused beam for distance illumination
- Engineered polymer housing
- Single tail switch
- Waterproof
- Impact & chemical resistant
- Built-in pocket/belt clip
- Powered by 3 AAAA batteries (included)
- Limited Lifetime Warranty*

XPP-5412G SPECIFICATIONS

- Lumens: 50
- Run-time: 13.75 hrs
- Beam distance: 50 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 6.8in, head diameter: 0.6in, handle diameter: 0.5in, weight: 1.5oz

FL 1 STANDARD
50 LUMENS | 13h 45min | 50m
161cd | 2m | 1m
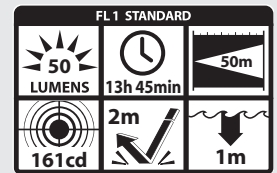
INCLUDED

- Flashlight
- 3 AAAA premium alkaline batteries

SAFETY RATING

cETLus, ATEX and IECEx listed Intrinsically Safe for use in both above and below ground hazardous locations where explosive gases and dusts may be present.

Patent 7,738,229

XPP-5412G

High-efficiency deep parabolic reflector

Push-button tail-cap switch

Nightstick 5412 Penlight

ETL LISTED
c US
Intertek

ID 4001184
INTRINSICALLY SAFE
SECURITE INTRINSEQUE

CLASS I DIV 1 GRPS A-D T3	Ex ia op is I Ma
CLASS II & III DIV1 GRPS E-G T135C	Ex ia op is IIC T3 Ga
CLASS I ZONE 0 AEx ia IIC T3 Ga	Intertek ITS 13 ATEX27839X
CLASS I ZONE 0 Ex ia IIC T3 Ga	IECEx ITS 14.0036X
ⓔ I M 1 Ex ia op is I Ma	-20ºC ≤ Tamb ≤ +40ºC
ⓔ II 1 G Ex ia op is IIC T3 Ga	1.5V/Cell AAAA Alkaline

CE 0359

Conforms to:
ANSI/UL STD 913, ANSI/UL
60079-0, ANSI/UL 60079-11
ANSI/ISA 60079-26

Certified to:
CAN/CSA STD C22.2 No 157
CAN/CSA STD C22.2 No 60079-0
CAN/CSA STD C22.2 No 60079-11
CSA STD C22.2 No 25

Model	UPC 0 17398
XPP-5412G	80299 4

NIGHT STICK
Life Depends on Light™

Intrinsically Safe

Polymer Flashlights

These non-rechargeable flashlights are cETLus, ATEX, IECEx and MSHA listed Intrinsically Safe Permissible for use in both above and below ground hazardous locations where explosive gases and dusts may be present. They each use a CREE® LED rated at 140 lumens that works in conjunction with a high-efficiency deep parabolic reflector to create a usable flashlight beam rated at 180 meters. The single body switch provides momentary or constant-on functionality. Power comes from 3 AA batteries (not included).

INTRINSICALLY SAFE

Flashlight

XPP-5420G

XPP-5420B

140 *Lumens*

- **cETLus, ATEX, IECEx and MSHA listed Intrinsically Safe Permissible for use in both above and below ground hazardous locations where explosive gases and dusts may be present.**
- **Beam distance rated at 180 meters**
- **Engineered polymer housing**

WATER PROOF

XPP-5420G   XPP-5420B

Intrinsically Safe

FEATURES: ALL MODELS

- CREE® LED technology – 50,000 + hours LED life
- Momentary or constant-on flashlight
- Sharp focused beam for distance illumination
- Engineered polymer housing
- Non-slip grip
- Single body switch
- Waterproof
- Impact & chemical resistant
- Built-in pocket/belt clip
- Includes removable lanyard
- Requires 3 AA batteries (not included)
- Available in black & green
- Limited Lifetime Warranty*

Built in pocket/belt clip

Single body switch

High-efficiency deep parabolic reflector

SPECIFICATIONS

- Lumens: 140
- Run-time: 14 hrs
- Beam distance: 180 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 7in, head diameter: 1.8in, handle diameter: 1.5 x 1.1in, weight: 7.3oz
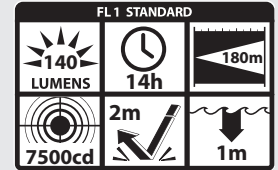
FL1 STANDARD
140 LUMENS | 14h | 180m
7500cd | 2m | 1m

INCLUDED

- Flashlight with built-in pocket/belt clip
- Removable lanyard

SAFETY RATING

cETLus, ATEX, IECEx and MSHA listed Intrinsically Safe Permissible for use in both above and below ground hazardous locations where explosive gases and dusts may be present

Patent 7,738,229

Permissible Nightstick 5420 Flashlight/Floodlight

MSHA APPROVAL No. 20-A130001-0

TESTED FOR INTRINSIC SAFETY IN METHANE-AIR MIXTURES ONLY

WARNINGS: 1) MSHA approved for use with three AA Duracell Type PC1500, Energizer Type EN91, and Energizer Type L91 batteries only.
2) Replace the batteries in fresh air only and replace all batteries at the same time. Do not mix batteries from different manufacturers or of different types.
3) Energizer Lithium (Type L91) batteries are to be replaced by a qualified technician only.
4) The Model Nightstick 5420 must not be opened in areas where permissibility is required.

ETLus
Intertek
ID 4003544
INTRINSICALLY SAFE
SECURITE INTRINSEQUE

CLASS I DIV 1 GRPS A-D T3
CLASS II & III DIV 1 GRPS E-G T135C
CLASS I ZONE 0 AEx ia IIC T3 Ga
CLASS I ZONE 0 Ex ia IIC T3 Ga
I M 1 Ex ia I Ma
II 1 G Ex ia IIC T3 Ga

Ex ia I Ma
Ex ia IIC T3 Ga
Intertek ITS 13 ATEX27837X
IECEx ETL 13.0026X
-20ºC ≤ Tamb ≤ +40ºC
1.5V/Cell AA Alkaline

CE 0359

Conforms to:
ANSI/UL STD 913, ANSI/UL 60079-0, ANSI/UL 60079-11
ANSI/ISA 60079-26

Certified to:
CAN/CSA STD C22.2 No 157
CAN/CSA STD C22.2 No 60079-0
CAN/CSA STD C22.2 No 60079-11
CSA STD C22.2 No 25

Model	UPC 0 17398
XPP-5420G	80091 4
XPP-5420B	80092 1

NIGHT STICK ®
Life Depends on Light™

Intrinsically Safe

Polymer Dual-Light™ Flashlights

These non-rechargeable Dual-Light™ flashlights are cETLus, ATEX, IECEx and MSHA listed Intrinsically Safe Permissible for use in both above and below ground hazardous locations where explosive gases and dusts may be present. They each use a CREE® LED rated at 120 lumens that works in conjunction with a high-efficiency deep parabolic reflector to create a usable flashlight beam rated at 170 meters. A 120 lumens unfocused floodlight is integrated into the housing which is perfect for close-up illumination. Additionally both the flashlight and the floodlight can be turned on at the same time for maximum versatility. The dual body switches provide momentary or constant-on functionality for the flashlight and on/off functionality for the floodlight. Power comes from 3 AA batteries (not included).

INTRINSICALLY SAFE

Flashlight

Floodlight

Dual-Light

120 Flashlight Lumens

120 Floodlight Lumens

240 Dual-Light™ Lumens

- **cETLus, ATEX, IECEx and MSHA listed Intrinsically Safe Permissible for use in both above and below ground hazardous locations where explosive gases and dusts may be present.**
- **Flashlight / Floodlight / Dual-Light™**
- **Beam distance rated at 170 meters**
- **Engineered polymer housing**

WATER PROOF

DL™ TECHNOLOGY

XPP-5422G

XPP-5422B

XPP-5422G   XPP-5422B

Intrinsically Safe

FEATURES: ALL MODELS

- Flashlight – floodlight – Dual-Light™
- CREE® LED technology – 50,000 + hours LED life
- Momentary or constant-on flashlight
- Sharp focused flashlight beam for distance illumination
- Unfocused wide-beam floodlight for close-up illumination
- Dual-Light (flashlight & floodlight at same time) for maximum versatility
- Engineered polymer housing
- Non-slip grip
- Dual body switches
- Waterproof
- Impact & chemical resistant
- Built-in pocket/belt clip
- Includes removable lanyard
- Requires 3 AA batteries (not included)
- Available in black & green
- Limited Lifetime Warranty*

Built in pocket/belt clip

Dual body switches

High-efficiency deep parabolic reflector

Wide-beam floodlight

SPECIFICATIONS

- Lumens: flashlight-120, floodlight-120, dual-light-240
- Run-time: flashlight-17.5 hrs, floodlight-17.5 hrs, dual-light-4.5 hrs
- Beam distance: 170 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 7in, head diameter: 1.8in, handle diameter: 1.5 x 1.1in, weight: 6.9oz

FL 1 STANDARD

120 LUMENS | 17h 30min | 170m
7250cd | 2m | 1m

INCLUDED

- Flashlight with built-in pocket/belt clip
- Removable lanyard

SAFETY RATING

cETLus, ATEX, IECEx and MSHA listed Intrinsically Safe Permissible for use in both above and below ground hazardous locations where explosive gases and dusts may be present
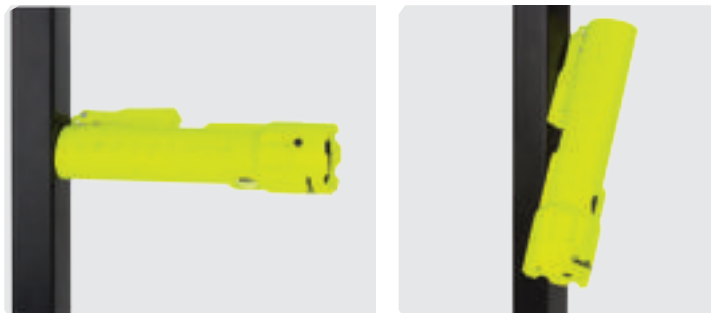
Patent 7,738,229

Permissible Nightstick 5422 Flashlight/Floodlight

MSHA APPROVAL No. 20-A130001-0

TESTED FOR INTRINSIC SAFETY IN METHANE-AIR MIXTURES ONLY

WARNINGS:
1) MSHA approved for use with three AA Duracell Type PC1500, Energizer Type EN91, and Energizer Type L91 batteries only.
2) Replace the batteries in fresh air only and replace all batteries at the same time. Do not mix batteries from different manufacturers or of different types.
3) Energizer Lithium (Type L91) batteries are to be replaced by a qualified technician only.
4) The Model Nightstick 5422 must not be opened in areas where permissibility is required.

ETL Intertek
ID 4003544
INTRINSICALLY SAFE
SECURITE INTRINSEQUE

CLASS I DIV 1 GRPS A-D T3
CLASS II & III DIV 1 GRPS E-G T135C
CLASS I ZONE 0 AEx ia IIC T3 Ga
CLASS I ZONE 0 Ex ia IIC T3 Ga
Ⓔ I M 1 Ex ia I Ma
Ⓔ II 1 G Ex ia IIC T3 Ga

Ex ia I Ma
Ex ia IIC T3 Ga
Intertek ITS 13 ATEX27837X
IECEx ETL 13.0026X
-20ºC ≤ Tamb ≤ +40ºC
1.5V/Cell AA Alkaline

CE 0359

Conforms to:
ANSI/UL STD 913, ANSI/UL 60079-0, ANSI/UL 60079-11
ANSI/ISA 60079-26

Certified to:
CAN/CSA STD C22.2 No 157
CAN/CSA STD C22.2 No 60079-0
CAN/CSA STD C22.2 No 60079-11
CSA STD C22.2 No 25

Model	UPC 0 17398
XPP-5422G	80093 8
XPP-5422B	80094 5

NIGHT STICK
Life Depends on Light™

Intrinsically Safe

Polymer Dual-Light™ Flashlight w/ Dual Magnets

This non-rechargeable Dual-Light™ flashlight with dual magnets is cETLus, ATEX and IECEx listed Intrinsically Safe Permissible for use in both above and below ground hazardous locations where explosive gases and dusts may be present. It uses a CREE® LED rated at 120 lumens that works in conjunction with a high-efficiency deep parabolic reflector to create a usable flashlight beam rated at 170 meters. A 120 lumens unfocused floodlight is integrated into the housing which is perfect for close-up illumination. Additionally both the flashlight and the floodlight can be turned on at the same time for maximum versatility. The dual body switches provides momentary or constant-on functionality for the flashlight and on/off functionality for the floodlight. Additionally, the integrated magnets located in the base of the handle and pocket clip, provide for almost limitless hands-free usage Power comes from 3 AA batteries (not included).

Flashlight
Floodlight
Dual-Light

INTRINSICALLY SAFE

120 *Flashlight Lumens*
120 *Floodlight Lumens*
240 *Dual-Light™ Lumens*

- cETLus, ATEX, and IECEx listed Intrinsically Safe Permissible for use in both above and below ground hazardous locations where explosive gases and dusts may be present.
- Flashlight / Floodlight / Dual-Light™
- Two Integrated hands-free magnets
- Beam distance rated at 170 meters

WATER PROOF

XPP-5422GM

DL TECHNOLOGY

Available Early Q2

XPP-5422GM

Intrinsically Safe

FEATURES: ALL MODELS

- Flashlight – floodlight – Dual-Light™
- CREE® LED technology – 50,000 + hours LED life
- Momentary or constant-on flashlight
- Sharp focused flashlight beam for distance illumination
- Unfocused wide-beam floodlight for close-up illumination
- Dual-Light (flashlight & floodlight at same time) for maximum versatility
- Powerful integrated magnets built into the base and clip for multiple hands-free options
- Engineered polymer housing
- Non-slip grip
- Dual body switches
- Waterproof
- Impact & chemical resistant
- Built-in pocket/belt clip
- Includes removable lanyard
- Requires 3 AA batteries (not included)
- Limited Lifetime Warranty*

SPECIFICATIONS

- Lumens: flashlight-120, floodlight-120, dual-light-240
- Run-time: flashlight-17.5 hrs, floodlight-17.5 hrs, dual-light-4.5 hrs
- Beam distance: 170 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 7in, head diameter: 1.8in, handle diameter: 1.5 x 1.1in, weight: 6.9oz

FL 1 STANDARD
120 LUMENS | 17h 30min | 170m
7250cd | 2m | 1m
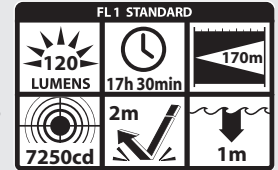
INCLUDED

- Flashlight with built-in pocket/belt clip
- Removable lanyard

SAFETY RATING

cETLus, ATEX, and IECEx listed Intrinsically Safe Permissible for use in both above and below ground hazardous locations where explosive gases and dusts may be present

Patent 7,738,229

Built in pocket/belt clip with integrated magnet

Integrated magnet built into the handle

High-efficiency deep parabolic reflector

Wide-beam floodlight

Hands-free magnet in base

Hands-free magnet in pocket clip

ETL Intertek	CLASS I DIV 1 GRPS A-D T3 Ex ia I Ma
	CLASS II & III DIV 1 GRPS E-G T135C Ex ia IIC T3 Ga
ID 4002026	CLASS I ZONE 0 AEx ia IIC T3 Ga Intertek ITS 13 ATEX27837X
INTRINSICALLY SAFE	CLASS I ZONE 0 Ex ia IIC T3 Ga IECEx ETL 13.0026X
SECURITE INTRINSEQUE	I M 1 Ex ia I Ma -20ºC ≤ Tamb ≤ +40ºC
	II 1 G Ex ia IIC T3 Ga 1.5V/Cell AA Alkaline

CE 0359

Conforms to:	**Certified to:**
ANSI/UL STD 913, ANSI/UL	CAN/CSA STD C22.2 No 157
60079-0, ANSI/UL 60079-11	CAN/CSA STD C22.2 No 60079-0
ANSI/ISA 60079-26	CAN/CSA STD C22.2 No 60079-11
	CSA STD C22.2 No 25

Model	UPC 0 17398
XPP-5422GM	80448 6

NIGHT STICK®
Life Depends on Light™

Intrinsically Safe

Dual-Function Headlamps

These non-rechargeable dual-function headlamps are cETLus, ATEX and IECEx listed Intrinsically Safe for use in both above and below ground hazardous locations where explosive gases and dusts may be present. The headlamps each feature a multi-position tilt head design and include an elastic head strap with a non-slip lining and a heavy-duty rubber head strap for use on a hard hat. The top mounted switch provides user selectable high or low brightness spotlight operation. Power comes from 3 AAA premium batteries (included).

INTRINSICALLY SAFE

XPP-5450G
60/40 *Lumens Spotlight*

Spot High   Spot Low

XPP-5452G
115/65 *Lumens Spotlight*

Spot High   Spot Low

- cETLus, ATEX and IECEx listed Intrinsically Safe for use in both above and below ground hazardous locations where explosive gases and dusts may be present.
- High/low-brightness spotlight
- 80/92 Meter beam distance
- Engineered polymer housing

WATER PROOF

XPP-5450G

XPP-5452G

XPP-5450G   XPP-5452G

Intrinsically Safe

High/Low-brightness spotlight switch

Spotlight

FEATURES: ALL MODELS

- CREE® LED technology – 50,000 + hours LED life
- High-brightness spotlight, low-brightness spotlight
- Focused spotlight beam for distance illumination
- Engineered polymer housing
- Single switch located on top of light
- Adjustable ratchet tilt head
- Non-slip elastic head strap
- Heavy-duty rubber strap for hard hat applications
- Waterproof
- Impact & chemical resistant
- Powered by 3 premium AAA alkaline batteries (included)
- Limited Lifetime Warranty*

SAFETY RATING

cETLus, ATEX and IECEx listed Intrinsically Safe for use in both above and below ground hazardous locations where explosive gases and dusts may be present.

Patent 7,738,229

Nightstick 5450 Headlamp

ID 4001184
INTRINSICALLY SAFE
SECURITE INTRINSEQUE

CLASS I DIV 1 GRPS A-D T3	Ex ia IIC T3 Ga
CLASS II & III GRPS E-G T135C	Intertek ITS 13 ATEX27854X
CLASS I ZONE 0 AEx ia IIC T3 Ga	IECEx ETL 13.0031X
CLASS I ZONE 0 Ex ia IIC T3 Ga	-20ºC ≤ Tamb ≤ +40ºC
Ⓔx II 1 G Ex ia IIC T3 Ga	1.5V/Cell AAA Alkaline

CE 0359

Conforms to:	**Certified to:**
ANSI/UL STD 913, ANSI/UL	CAN/CSA STD C22.2 No 157
60079-0, ANSI/UL 60079-11	CAN/CSA STD C22.2 No 60079-0
ANSI/ISA 60079-26	CAN/CSA STD C22.2 No 60079-11
	CSA STD C22.2 No 25

Nightstick 5452 Headlamp

ID 4001184
INTRINSICALLY SAFE
SECURITE INTRINSEQUE

CLASS I DIV 1 GRPS A-D T3	Ex ia IIC T3 Ga
CLASS II & III GRPS E-G T135C	Intertek ITS 13 ATEX27854X
CLASS I ZONE 0 AEx ia IIC T3 Ga	IECEx ETL 13.0031X
CLASS I ZONE 0 Ex ia IIC T3 Ga	-20ºC ≤ Tamb ≤ +40ºC
Ⓔx II 1 G Ex ia IIC T3 Ga	1.5V/Cell AAA Alkaline

CE 0359

Conforms to:	**Certified to:**
ANSI/UL STD 913, ANSI/UL	CAN/CSA STD C22.2 No 157
60079-0, ANSI/UL 60079-11	CAN/CSA STD C22.2 No 60079-0
ANSI/ISA 60079-26	CAN/CSA STD C22.2 No 60079-11
	CSA STD C22.2 No 25

Heavy-duty rubber head strap

Model	UPC 0 17398
XPP-5450G	80300 7
XPP-5452G	80301 4

XPP-5450G SPECIFICATIONS

- Lumens: high spotlight-60, low spotlight-40
- Run-time: high spotlight-13.5 hrs, low spotlight-22.75 hrs
- Beam distance: 80 meters
- Water rating: IP-X7
- Drop rating: 2 meters
- Width: 2.4in, height: 1.9in, depth: 1.8in, weight: 3.5oz

FL 1 STANDARD	HIGH	LOW
☀	60 LUMENS	40 LUMENS
🕐	13h 30min	22h 45min
◀	80m	65m
◎	1615cd	1076cd
2m		
1m		

XPP-5452G SPECIFICATIONS

- Lumens: high spotlight-115, low spotlight-65
- Run-time: high spotlight-4.5 hrs, low spotlight-13 hrs
- Beam distance: 92 meters
- Water rating: IP-X7
- Drop rating: 2 meters
- Width: 2.4in, height: 1.9in, depth: 1.8in, weight: 3.5oz

FL 1 STANDARD	HIGH	LOW
☀	115 LUMENS	65 LUMENS
🕐	4h 30min	13h
◀	92m	67m
◎	2152cd	1141cd
2m		
1m		

INCLUDED

- Headlamp
- 3 Premium alkaline AAA batteries
- Elastic non-slip head strap
- Heavy-duty rubber hard hat strap

NIGHT STICK®
Life Depends on Light™

Intrinsically Safe
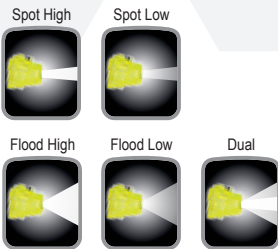
Multi-Function Dual-Light™ Headlamp

This non-rechargeable multi-function Dual-Light™ headlamp is cETLus, ATEX and IECEx listed Intrinsically Safe for use in both above and below ground hazardous locations where explosive gases and dusts may be present. This headlamp features a multi-position tilt head design and includes an elastic head strap with a non-slip lining and a heavy-duty rubber head strap for use on a hard hat. The dual top mounted switches provide user-selectable high or low-brightness spotlight, high or low-brightness floodlight operation and our exclusive Dual-Light design…the ability to turn on both the spotlight and the floodlight at the same time for maximum user safety and lighting versatility.

INTRINSICALLY SAFE

160 *Lumens Dual-Light™*
115/60 *Lumens Spotlight*
120/60 *Lumens Floodlight*

Spot High   Spot Low

Flood High   Flood Low   Dual

DL™ TECHNOLOGY

XPP-5454G

- **cETLus, ATEX and IECEx listed Intrinsically Safe for use in both above and below ground hazardous locations where explosive gases and dusts may be present.**
- **82 Meter beam distance**
- **Dual brightness spotlight & floodlight plus Dual-Light™**
- **Engineered polymer housing**

WATER PROOF

Available Early Q2

XPP-5454G

Intrinsically Safe
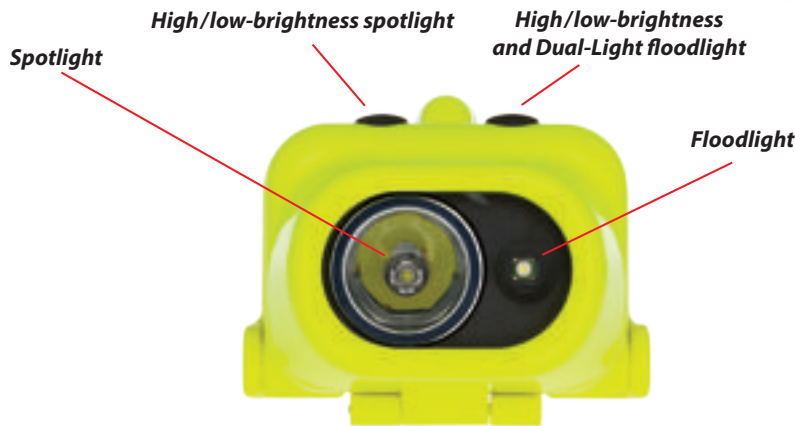
Spotlight

High/low-brightness spotlight

High/low-brightness and Dual-Light floodlight

Floodlight

FEATURES

- CREE® LED technology – 50,000 + hours LED life
- High/low-brightness spotlight, high/low-brightness floodlight & Dual-Light™
- Focused spotlight beam for distance illumination
- Wide unfocused floodlight beam for close-up illumination
- Engineered polymer housing
- Dual switches located on top of light
- Adjustable ratchet tilt head
- Non-slip elastic head strap
- Heavy-duty rubber strap for hard hat applications
- Waterproof
- Impact & chemical resistant
- Powered by 3 premium AAA alkaline batteries (included)
- Limited Lifetime Warranty*

SAFETY RATING

cETLus, ATEX and IECEx listed Intrinsically Safe for use in both above and below ground hazardous locations where explosive gases and dusts may be present.

Patent 7,738,229

Nightstick 5454 Headlamp

ID 4008947
INTRINSICALLY SAFE
SECURITE INTRINSEQUE

CLASS I DIV 1 GRPS A-D T3   Ex ia IIC T3 Ga
CLASS II & III GRPS E-G T135C   Intertek ITS 13 ATEX27928X
CLASS I ZONE 0 AEx ia IIC T3 Ga   IECEx ETL 13.0045X
CLASS I ZONE 0 Ex ia IIC T3 Ga   -20ºC ≤ Tamb ≤ +40ºC
Ⓔx II 1 G Ex ia IIC T3 Ga   1.5V/Cell AAA Alkaline

CE 0359

Conforms to:
ANSI/UL STD 913, ANSI/UL
60079-0, ANSI/UL 60079-11
ANSI/ISA 60079-26

Certified to:
CAN/CSA STD C22.2 No 157
CAN/CSA STD C22.2 No 60079-0
CAN/CSA STD C22.2 No 60079-11
CSA STD C22.2 No 25

Model	UPC 0 17398
XPP-5454G	80427 1

XPP-5450G SPECIFICATIONS

- Lumens: high spotlight-115, low spotlight-60, high floodlight-120, low floodlight-60, dual-light-160
- Run-time: high spotlight-5 hrs, low spotlight-16.25 hrs, high floodlight-5.25 hrs, low floodlight-16.75 hrs, dual-light-3.5 hrs
- Beam distance: 82 meters
- Water rating: IP-X7
- Drop rating: 2 meters
- Width: 2.6in, height: 2.1in, depth: 1.8in, weight: 3.3oz

FL1 STANDARD	HIGH	LOW
☀	115 LUMENS	60 LUMENS
🕐	5h	16h 15min
◀	82m	60m
◎	1668cd	882cd
2m		
1m		

INCLUDED

- Headlamp
- 3 Premium alkaline AAA batteries
- Elastic non-slip head strap
- Heavy-duty rubber hard hat strap

NIGHT STICK
Life Depends on Light™

Intrinsically Safe

Multi-Function Headlamps

This non-rechargeable multi-function headlamp is cETLus, ATEX, IECEx and MSHA listed Intrinsically Safe Permissible for use in both above and below ground hazardous locations where explosive gases and dusts may be present. This headlamp features a multi-position tilt head design, a rear-mounted battery compartment and include both an elastic head strap with a non-slip lining and a heavy-duty rubber strap for use with hard hats. The top mounted dual switches provides spotlight, full-power white floodlight, half-power white floodlight, Dual-Light™ and a red colored floodlight operation. Power comes from 3 AA premium batteries (included).

INTRINSICALLY SAFE

175 Lumens
Dual-Light™

100 Lumens
Spotlight

90/20 Lumens
White Floodlight

18 Lumens
Red Floodlight

Spot	Flood High	Flood Low	Dual	Red Flood

TECHNOLOGY
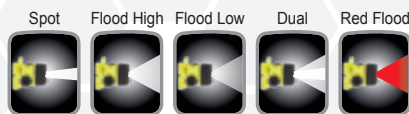
XPP-5456G

- **cETLus, ATEX, IECEx and MSHA listed Intrinsically Safe Permissible for use in both above and below ground hazardous locations where explosive gases and dusts may be present.**
- **Beam distance rated at 140 meters**
- **Spotlight, dual brightness white/red floodlight modes plus Dual-Light™**
- **Powered by 3 AA Premium batteries (included)**

WATER PROOF

XPP-5456G

Intrinsically Safe

FEATURES

- CREE® LED technology – 50,000 + hours LED life
- Spotlight – high/low-brightness white floodlight – red floodlight
- Focused spotlight beam for distance illumination
- Unfocused wide-beam floodlight for close-up illumination
- Red colored floodlight for night vision preservation
- Dual-Light™ (spotlight & any white floodlight mode at same time) for maximum versatility
- Engineered polymer housing
- Dual switches located on top of light
- Adjustable ratchet tilt head
- Non-slip elastic head strap
- Heavy-duty rubber strap for hard hat applications
- Waterproof
- Impact & chemical resistant
- Powered by 3 premium AA alkaline batteries (included)
- Limited Lifetime Warranty*

SAFETY RATING

cETLus, ATEX, IECEx and MSHA listed Intrinsically Safe Permissible for use in both above and below ground hazardous locations where explosive gases and dusts may be present. *Patent 7,738,229*

Permissible Nightstick XPP-5456G Headlamp

MSHA APPROVAL No. 20-A130002-0

TESTED FOR INTRINSIC SAFETY IN METHANE-AIR MIXTURES ONLY

WARNINGS:
1) MSHA approved for use with three AA Duracell Type PC1500, Energizer Type EN91, and Energizer Type L91 batteries only.
2) Energizer Lithium (Type L91) batteries are to be replaced by a qualified technician only.
3) Replace the batteries in fresh air only.
4) Replace all batteries at the same time.
5) Do not mix batteries from different manufacturers or of different types.
6) The Model XPP-5456G Safety Headlamp must not be opened in areas where permissibility is required.
7) The Model XPP-5456G Safety Headlamp is approved as a mine light under 30CFR, Part 20. It is not approve as a cap lamp under 30CFR, Part 19.

ETL Intertek
ID 4003544
INTRINSICALLY SAFE
SECURITE INTRINSEQUE

CLASS I DIV 1 GRPS A-D T3
CLASS II & III DIV 1 GRPS E-G T135C
CLASS I ZONE 0 AEx ia IIC T3 Ga
CLASS I ZONE 0 Ex ia IIC T3 Ga
Ex I M 1 Ex ia I Ma
Ex II 1 G Ex ia IIC T3 Ga

Ex ia I Ma
Ex ia IIC T3 Ga
Intertek ITS 13 ATEX27838X
IECEx ETL 13.0025X
-20°C ≤ Tamb ≤ +40°C
1.5V/Cell AA Alkaline

CE 0359

Conforms to:	Certified to:
ANSI/UL STD 913, ANSI/UL 60079-0, ANSI/UL 60079-11 ANSI/ISA 60079-26	CAN/CSA STD C22.2 No 157 CAN/CSA STD C22.2 No 60079-0 CAN/CSA STD C22.2 No 60079-11 CSA STD C22.2 No 25

White & Red Floodlight
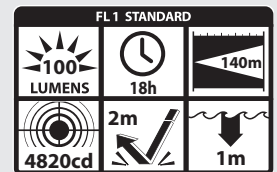
Spotlight Switch

Spotlight

Two Level White Floodlight

Night Vision Red

XPP-5456G SPECIFICATIONS

- Lumens: spotlight-100, high white floodlight-90, low white floodlight-20, red floodlight-18, dual-light-175
- Run-time: spotlight-18 hrs, high white floodlight-13.5 hrs, low white floodlight-75 hrs, red floodlight-37 hrs, dual-light-6.5 hrs
- Beam distance: 140 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Width: 3.3in, height: 3.3in, depth: 3.5in, weight: 9.5oz

FL 1 STANDARD
100 LUMENS
18h
140m
4820cd
2m
1m

Heavy-duty rubber head strap

Model	UPC 0 17398
XPP-5456G	80156 0

INCLUDED

- Headlamp
- 3 Premium alkaline AA batteries
- Elastic non-slip head strap
- Heavy-duty rubber hard hat strap

NIGHT STICK®
Life Depends on Light™

Intrinsically Safe

Multi-Function Headlamps

This non-rechargeable multi-function headlamp is cETLus, ATEX, IECEx and MSHA listed Intrinsically Safe Permissible for use in both above and below ground hazardous locations where explosive gases and dusts may be present. This headlamp features a multi-position tilt head design, a rear-mounted battery compartment and include both an elastic head strap with a non-slip lining and a heavy-duty rubber strap for use with hard hats. The top mounted dual switches provides spotlight, full-power white floodlight, half-power white floodlight, Dual-Light™ and a green colored floodlight operation. Power comes from 3 AA premium batteries (included).

INTRINSICALLY SAFE

190 Lumens
Dual-Light™

130 Lumens
Spotlight

100/25 Lumens
Floodlight

21 Lumens
Green Floodlight

| Spot | Flood High | Flood Low | Dual | Green Flood |

TECHNOLOGY
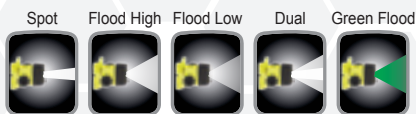
XPP-5458G

- **cETLus, ATEX, IECEx and MSHA listed Intrinsically Safe Permissible for use in both above and below ground hazardous locations where explosive gases and dusts may be present.**
- **Beam distance rated at 120 meters**
- **Spotlight, dual brightness white/green floodlight modes plus Dual-Light™**
- **Powered by 3 AA Premium batteries (included)**

WATER PROOF

XPP-5458G

Intrinsically Safe

White & Green Floodlight

Spotlight Switch

Spotlight

Two Level White Floodlight

High-Contrast Green

FEATURES

- CREE® LED technology – 50,000 + hours LED life
- Spotlight – high/low-brightness white floodlight – green floodlight
- Focused spotlight beam for distance illumination
- Unfocused wide-beam floodlight for close-up illumination
- Green colored floodlight for night vision preservation
- Dual-Light™ (spotlight & any white floodlight mode at same time) for maximum versatility
- Engineered polymer housing
- Dual switches located on top of light
- Adjustable ratchet tilt head
- Non-slip elastic head strap
- Heavy-duty rubber strap for hard hat applications
- Waterproof
- Impact & chemical resistant
- Powered by 3 premium AA alkaline batteries (included)
- Limited Lifetime Warranty*

SAFETY RATING

cETLus, ATEX, IECEx and MSHA listed Intrinsically Safe Permissible for use in both above and below ground hazardous locations where explosive gases and dusts may be present.   *Patent 7,738,229*

Permissible Nightstick XPP-5458G Headlamp
MSHA APPROVAL No. 20-A130002-0

TESTED FOR INTRINSIC SAFETY IN METHANE-AIR MIXTURES ONLY
WARNINGS: 1) MSHA approved for use with three AA Duracell Type PC1500, Energizer Type EN91, and Energizer Type L91 batteries only.
2) Energizer Lithium (Type L91) batteries are to be replaced by a qualified technician only.
3) Replace the batteries in fresh air only.
4) Replace all batteries at the same time.
5) Do not mix batteries from different manufacturers or of different types.
6) The Model XPP-5458G Safety Headlamp must not be opened in areas where permissibility is required.
7) The Model XPP-5458G Safety Headlamp is approved as a mine light under 30CFR, Part 20. It is not approve as a cap lamp under 30CFR, Part 19.

CLASS I DIV 1 GRPS A-D T3   Ex ia I Ma
CLASS II & III DIV 1 GRPS E-G T135C   Ex ia IIC T3 Ga
CLASS I ZONE 0 AEx ia IIC T3 Ga   Intertek ITS 13 ATEX27838X
CLASS I ZONE 0 Ex ia IIC T3 Ga   IECEx ETL 13.0025X
I M 1 Ex ia I Ma   -20ºC ≤ Tamb ≤ +40ºC
II 1 G Ex ia IIC T3 Ga   1.5V/Cell AA Alkaline
ID 4003544
INTRINSICALLY SAFE
SECURITE INTRINSEQUE

CE 0359

Conforms to:	Certified to:
ANSI/UL STD 913, ANSI/UL 60079-0, ANSI/UL 60079-11 ANSI/ISA 60079-26	CAN/CSA STD C22.2 No 157 CAN/CSA STD C22.2 No 60079-0 CAN/CSA STD C22.2 No 60079-11 CSA STD C22.2 No 25

Heavy-duty rubber head strap

Model	UPC 0 17398
XPP-5458G	80158 4

XPP-5458G SPECIFICATIONS

- Lumens: spotlight-130, high white floodlight-100, low white floodlight-25, green floodlight-21, dual-light-190
- Run-time: spotlight-14 hrs, high white floodlight-12.5 hrs, low white floodlight-70 hrs, green floodlight-37 hrs, dual-light-6 hrs
- Beam distance: 120 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Width: 3.3in, height: 3.3in, depth: 3.5in, weight: 9.5oz

FL1 STANDARD
130 LUMENS | 14h | 120m
3500cd | 2m | 1m

INCLUDED

- Headlamp
- 3 Premium alkaline AA batteries
- Elastic non-slip head strap
- Heavy-duty rubber hard hat strap

NIGHT STICK®
Life Depends on Light™

Safety Lights

Safety Light/Flashlight

Each Safety Light combines a full-size flashlight and a floodlight/flashing safety light in a compact, light-weight package. Two body mounted switches control the lighting functions. The top button powers the tight-beam, long-throw 150 lumens flashlight in either momentary or constant-on mode. The bottom button controls the safety light array with options for constant-on or flashing/alternating (depending on model) operation. Power comes from 4 AA batteries (included).

150 Flashlight Lumens
120 Safety Light Lumens

- Constant-on or flashing safety light
- Long-throw flashlight beam
- Long run-times
- Powered by 4 AA batteries (included)

WATER RESISTANT

Safety Lights

NSP-1162
- Momentary or Constant-on Flashlight
- Single-Color Constant High
- Single-Color Constant Low
- Single-Color Flashing

NSP-1164
- Momentary or Constant-on Flashlight
- Single-Color Constant High
- Single-Color Constant Low
- Single-Color Flashing

NSP-1166
- Momentary or Constant-on Flashlight
- Single-Color Constant High
- Single-Color Constant Low
- Single-Color Flashing

NSP-1168
- Momentary or Constant-on Flashlight
- Single-Color Constant High
- Single-Color Constant Low
- Single-Color Flashing

NSP-1170
- Momentary or Constant-on Flashlight
- Dual-Color Constant
- Dual-Color Alternating

NSP-1172
- Momentary or Constant-on Flashlight
- Dual-Color Constant
- Dual-Color Alternating

NSP-1174
- Momentary or Constant-on Flashlight
- White Constant
- Amber Flashing

NSP-1176
- Momentary or Constant-on Flashlight
- Dual-Color Constant
- Dual-Color Alternating

NSP-1178
- Momentary or Constant-on Flashlight
- Dual-Color Constant
- Dual-Color Alternating

NSP-1180
- Momentary or Constant-on Flashlight
- Dual-Color Constant
- Dual-Color Alternating

Safety Lights

FEATURES: ALL MODELS

- Flashlight with CREE® LED technology – 50,000 + hours LED life
- Floodlight/safety light with premium LED technology – 35,000 + hours LED life
- Momentary or constant-on white flashlight (all models)
- High/low-brightness single color floodlight or flashing safety light (1162, 1164, 1166 & 1168)
- Dual-color floodlight or alternating safety light (1170, 1172, 1176, 1178 & 1180)
- White floodlight or flashing amber safety light (1174)
- Sharp focused beam flashlight
- Wide-beam unfocused floodlight/safety light
- Engineered polymer housing
- Non-slip grip
- Comfortable oval shape
- Soft touch finish
- Dual body switches
- Water resistant
- Impact & chemical resistant
- Powered by 4 premium AA alkaline batteries (included)
- Limited Lifetime Warranty*

SPECIFICATIONS

- Lumens: flashight-150, floodlight/safety light-120
- Run-time: flashlight-10 hrs, floodlight/safety light-model dependent (see chart)
- Water rating: IP-X4 water resistant
- Drop rating: 2 meters
- Length: 10.9in, width: 1.3 x .9in, weight: 8.2oz

INCLUDED

- Safety light/flashlight
- 4 Premium AA alkaline batteries
- Magnetic clip
- Lanyard ring

High-efficiency deep parabolic reflector

Momentary or constant-on flashlight

Constant-on or flashing safety light (NSP-1170 Shown)

MODELS/ACCESSORIES

Safety cones

Large magnetic base

Magnetic stand

Magnetic clip

NSP-1174-K01

Impact bumpers

MODELS

Model	Safety Light Color	Safety Light Functions	Constant Safety Light Run-Time Hours	Flashing Safety Light Run-Time Hours	UPC 0 17398
NSP-1162	Red	Constant - half power - flashing	4 full power 8 half power	16	80102 7
NSP-1164	Blue	Constant - half power - flashing	4 full power 8 half power	16	80103 4
NSP-1166	White	Constant - half power - flashing	4 full power 8 half power	16	80104 1
NSP-1168	Amber	Constant - half power - flashing	4 full power 8 half power	16	80105 8
NSP-1170	Blue & Red	Constant or alternating flash	4 full power	16 alternating flasher	80106 5
NSP-1172	White & Red	Constant or alternating flash	4 full power	16 alternating flasher	80107 2
NSP-1174	White & Amber	Constant white - flashing amber	30 led floodlight = 8	24	80119 5
NSP-1174-K01	White & Amber	Constant white - flashing amber	30 led floodlight = 8	24	80125 6
NSP-1176	White & Amber	Constant or alternating flash	4 full power	16 alternating flasher	80114 0
NSP-1178	White & Blue	Constant or alternating flash	4 full power	16 alternating flasher	80138 6
NSP-1180	Amber & Green	Constant or alternating flash	4 constant amber / green	16 alternating flasher	80207 9

Model	Description	UPC 0 17398
1260-RCONE	Red cone	80085 3
1260-YCONE	Yellow cone	80086 0
1160-MSTAND	Magnet stand	80101 0
1160-BASE	Large magnetic base	80026 6
1160-MAGNET	Magnetic clip	80084 6
1260-BUMPERS	Impact bumpers	80135 5

	MINI-TAC								UV		TACTICAL			
	MT-100	MT-110	MT-120	MT-130	MT-200	MT-210	MT-220	MT-230	MTU-106	MTU-136	FDL-300R	TAC-300	TAC310XL	TAC-350
ANSI FL1	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Flash / Flood / Dual-Light™														
Multi-Function					●	●	●	●						
Strobe Mode					●	●	●							
Rechargeable Battery Pack														
Alkaline Batteries	●	●	●	●	●	●	●	●	●	●				
Lithium CR-123											●	●	●	●
Metal Housing	●	●	●	●	●	●	●	●	●	●				●
Polymer Housing											●	●	●	
Soft-Touch Finishing														
Waterproof					●	●	●	●			●	●	●	●
Water Resistant	●	●	●	●					●	●				
Chemical Resistant	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Single Button														
Two Button														
Tail-Cap Switch	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Limited Lifetime Warranty	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Limited 1 Year Warranty														

TACTICAL   DUTY/PERSONAL-SIZE

TAC-360XL	TAC-400	TAC-410XL	TAC-450	TAC-460XL	TAC-500	TAC-510XL	TAC-540XL	TAC-550	TAC-560XL	NSR-9512	NSR-9514	NSR-9612	NSR-9614	NSR-9920XL	NSR-9924XL	NSR-9940XL	NSR-9944XL
●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
														●	●	●	●
					●	●	●	●	●	●	●	●	●	●	●	●	●
					●	●	●	●	●	●	●	●	●	●	●	●	●
	Li	Li	Li	Li	Li	Li	Li†	Li	Li	Li	Li	Li	Li	Li	Li	Li	Li
●						●											
●			●	●		●	●	●				●	●			●	●
	●	●			●	●				●	●			●	●		
																	●
●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
										●	●	●	●				
														●	●	●	●
●	●	●	●	●	●	●	●	●	●		●				●		●
●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●

Feature Overview

	FULL-SIZE		MULTI-PURPOSE									HEADLAMPS		
	NSR-9744XL	NSR-9746	NSP-1206	NSP-1224	NSP-1260	NSP-1400	NSP-1402	NSP-1404	NSP-2422	SLR & NSR-2166	SLR-2120	NSP-4602	NSP-4604	NSP-4608
ANSI FL1	●	●	●	●		●	●	●	●			●	●	●
Flash/Flood/Dual-Light™	●		●	●	●	●	●	●	●	Spot Flood		●	●	●
Multi-Function	●	●			●									●
Strobe Mode	●	●												
Rechargeable Battery Pack	Li	Li								NiMH	Li			
Alkaline Batteries			●	●	●	●	●	●	●			●	●	●
Lithium CR-123														
Metal Housing	●	●												
Polymer Housing			●	●	●	●	●	●	●	●	●	●	●	●
Soft-Touch Finishing			●	●	●	●	●	●				●	●	●
Waterproof	●	●							●			●	●	●
Water Resistant			●	●	●	●	●	●		●	●			
Chemical Resistant	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Single Button			●	●	●					●		●	●	
Two Button	●				●	●	●	●	●		●			●
Tail-Cap Switch														
Limited Lifetime Warranty	●	●				●	●	●	●			●	●	●
Limited 1 Year Warranty			●	●	●					●	●			

INTRINSICALLY SAFE   SAFETY LIGHTS

NSP-4610	NSP-4612	XPP-5410	XPP-5412	XPP-5420	XPP-5422	XPP-5450	XPP-5452	XPP-5454	XPP-5456	XPP-5458	NSP-1162-1180
●	●	●	●	●	●	●	●	●	●	●	●
Spot Flood ●				●			●	●	●	●	
●	●							●	●	●	
											●
●	●	●	●	●	●	●	●	●	●	●	●
●	●	●	●	●	●	●	●	●	●	●	●
●	●										●
●	●	●	●	●	●	●	●	●	●	●	
											●
●	●	●	●	●	●	●	●	●	●	●	●
				●		●	●				
●	●				●			●	●	●	●
		●	●								
●	●	●	●	●	●	●	●	●	●	●	●

Nightstick Warranty

*Limited Lifetime Warranty
Product is warranted to be free from defects in workmanship and materials for the original purchaser's lifetime. The Limited Lifetime Warranty includes the LEDs, housing and lenses. Rechargeable batteries, chargers, switches, electronics and included accessories are warranted for a period of two (2) years with proof of purchase. Disposable, non-rechargeable batteries are excluded from this warranty. Normal wear and failures which are caused by accidents, misuse, abuse, faulty installation and lightning damage are also excluded.

**Limited 1 Year Warranty
Product is warranted to be free from defects in workmanship and materials to the original purchaser for one (1) year from the date of purchase, and includes the LEDs, housing, lenses, electronics, switches, rechargeable batteries and chargers. Disposable non-rechargeable batteries are excluded from this warranty. Normal wear and failures which are caused by accidents, misuse, abuse, faulty installation and lightning damage are also excluded.

Mini-TAC

	Part Number	Multi-Function	Lumens	Run-time (hrs)	Beam Distance	Candela	Water Rating	Case Material	Power Source	Length	Head Diameter	Handle Diameter	Weight	Warranty	Certification
	MT-100		100	1.5	44 m	484	Water Resistant	Aircraft-grade Aluminum	2 AAA Batteries	5.4 in (137 mm)		0.6 in (15 mm)	0.8 oz (23 g)	Limited Lifetime	CE
	MT-100BL		100	1.5	44 m	484	Water Resistant	Aircraft-grade Aluminum	2 AAA Batteries	5.4 in (137 mm)		0.6 in (15 mm)	0.8 oz (23 g)	Limited Lifetime	CE
	MT-100R		100	1.5	44 m	484	Water Resistant	Aircraft-grade Aluminum	2 AAA Batteries	5.4 in (137 mm)		0.6 in (15 mm)	0.8 oz (23 g)	Limited Lifetime	CE
	MT-110		90	1	48 m	584	Water Resistant	Aircraft-grade Aluminum	1 AA Battery	3.9 in (99 mm)		0.9 in (23 mm)	1.5 oz (43 g)	Limited Lifetime	CE
	MT-120		140	1.5	68 m	1,173	Water Resistant	Aircraft-grade Aluminum	2 AA Batteries	5.6 in (142 mm)		0.9 in (23 mm)	2.3 oz (65 g)	Limited Lifetime	CE
	MT-130		140	1.5	68 m	1,173	Water Resistant	Aircraft-grade Aluminum	2 AA Batteries	5.6 in (142 mm) - Overall 15.6 in (396 mm)		0.9 in (23 mm)	5.2 oz (147 g)	Limited Lifetime	CE

Mini-TAC Pro

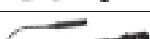|	Part Number	Multi-Function	Lumens	Run-time (hrs)	Beam Distance	Candela	Water Rating	Case Material	Power Source	Length	Head Diameter	Handle Diameter	Weight	Warranty	Certification
	MT-200	Yes	100 / 60 / 30	1.5 / 3 / 4.5	51 / 36 / 29 m	667 / 334 / 204	Waterproof	Aircraft-grade Aluminum	2 AAA Batteries	5.5 in (140 mm)	0.7 in (18 mm)	0.6 in (15 mm)	1.9 oz (54 g)	Limited Lifetime	CE
	MT-210	Yes	120 / 55 / 30	1.5 / 4 / 6	70 / 51 / 40 m	1,227 / 656 / 398	Waterproof	Aircraft-grade Aluminum	1 AA Battery	4 in (102 mm)	0.9 in (23 mm)	0.6 in (15 mm)	2.2 oz (62 g)	Limited Lifetime	CE
	MT-220	Yes	200 / 90 / 45	1.5 / 4 / 6	100 / 73 / 56 m	2,486 / 1,335 / 797	Waterproof	Aircraft-grade Aluminum	2 AA Batteries	6 in (152 mm)	0.9 in (23 mm)	0.6 in (15 mm)	3.2 oz (91 g)	Limited Lifetime	CE
	MT-230	Yes	3.6 / 10 / 60	36 / 14 / 2	4 / 46 / 65 m	4 / 538 / 1,076	Waterproof	Aircraft-grade Aluminum	1 AA Battery	4 in (102 mm)	0.9 in (23 mm)	0.6 in (15 mm)	2.2 oz (62 g)	Limited Lifetime	CE

Mini-TAC UV

	Part Number	Multi-Function	Lumens	Run-time (hrs)	Beam Distance	Candela	Water Rating	Case Material	Power Source	Length	Head Diameter	Handle Diameter	Weight	Warranty	Certification
	MTU-106		365 Nanometers	.75			Water Resistant	Aircraft-grade Aluminum	2 AAA Batteries	5.4 in (137 mm)		0.6 in (15 mm)	0.8 oz (23 g)	Limited Lifetime	CE
	MTU-136		365 Nanometers	1.25			Water Resistant	Aircraft-grade Aluminum	2 AA Batteries	5.6 in (142 mm) - Overall 15.6 in (396 mm)		0.9 in (23 mm)	5.2 oz (147 g)	Limited Lifetime	CE

Tactical

	Part Number	Xtreme Lumens	Multi-Function	Lumens	Run-time (hrs)	Beam Distance	Candela	Water Rating	Case Material	Power Source	Length	Head Diameter	Handle Diameter	Weight	Warranty	Certification
	FDL-300R			180	3	190 m	9,150	Waterproof	Glass-filled Nylon Polymer	2 CR-123 Lithium Batteries	5.5 in (140 mm)	1.25 in (32 mm)	1.035 in (26mm)	4.4 oz (124 g)	Limited Lifetime	CE
	TAC-300B			180	3	190 m	9,150	Waterproof	Glass-filled Nylon Polymer	2 CR-123 Lithium Batteries	5.5 in (140 mm)	1.25 in (32 mm)	1.035 in (26mm)	4.4 oz (124 g)	Limited Lifetime	CE
	TAC-300T			180	3	190 m	9,150	Waterproof	Glass-filled Nylon Polymer	2 CR-123 Lithium Batteries	5.5 in (140 mm)	1.25 in (32 mm)	1.035 in (26mm)	4.4 oz (124 g)	Limited Lifetime	CE
	TAC-300Y			180	3	190 m	9,150	Waterproof	Glass-filled Nylon Polymer	2 CR-123 Lithium Batteries	5.5 in (140 mm)	1.25 in (32 mm)	1.035 in (26mm)	4.4 oz (124 g)	Limited Lifetime	CE
	TAC-302B			150	3.5	180 m	8,072	Waterproof	Glass-filled Nylon Polymer	2 CR-123 Lithium Batteries	5.5 in (140 mm)	1.25 in (32 mm)	1.035 in (26mm)	4.4 oz (124 g)	Limited Lifetime	CE
	TAC-310XL	Yes		500	1.5	150 m	5,597	Waterproof	Glass-filled Nylon Polymer	2 CR-123 Lithium Batteries	5.5 in (140 mm)	1.25 in (32 mm)	1.035 in (26mm)	4.4 oz (124 g)	Limited Lifetime	CE
	TAC-350B			180	3	190 m	9,150	Waterproof	Aircraft-grade Aluminum	2 CR-123 Lithium Batteries	5.5 in (140 mm)	1.25 in (32 mm)	1.035 in (26mm)	5.7 oz (162 g)	Limited Lifetime	CE
	TAC-360XL	Yes		500	1.5	150 m	5,597	Waterproof	Aircraft-grade Aluminum	2 CR-123 Lithium Batteries	5.5 in (140 mm)	1.25 in (32 mm)	1.035 in (26mm)	5.7oz (162g)	Limited Lifetime	CE
	TAC-400B			200	3	210 m	12,000	Waterproof	Glass-filled Nylon Polymer	Rechargeable Lithium-ion	6.25 in (159 mm)	1.25 in (32 mm)	1.035 in (26mm)	4.9 oz (140g)	Limited Lifetime	CE
	TAC-400T			200	3	210 m	12,000	Waterproof	Glass-filled Nylon Polymer	Rechargeable Lithium-ion	6.25 in (159 mm)	1.25 in (32 mm)	1.035 in (26mm)	4.9 oz (140g)	Limited Lifetime	CE
	TAC-400Y			200	3	210 m	12,000	Waterproof	Glass-filled Nylon Polymer	Rechargeable Lithium-ion	6.25 in (159 mm)	1.25 in (32 mm)	1.035 in (26mm)	4.9 oz (140 g)	Limited Lifetime	CE

Tactical

Part Number	Xtreme Lumens	Multi-Function	Lumens	Run-time (hrs)	Beam Distance	Candela	Water Rating	Case Material	Power Source	Length	Head Diameter	Handle Diameter	Weight	Warranty	Certification
TAC-410XL	Yes		800	2	205 m	10,765	Waterproof	Glass-filled Nylon Polymer	Rechargeable Lithium-ion	6.25 in (159 mm)	1.25 in (32 mm)	1.035 in (26mm)	4.9 oz (140 g)	Limited Lifetime	CE
TAC-450B			200	3	210 m	12,000	Waterproof	Aircraft-grade Aluminum	Rechargeable Lithium-ion	6.25 in (159 mm)	1.25 in (32 mm)	1.035 in (26mm)	6.3 oz (179 g)	Limited Lifetime	CE
TAC-460XL	Yes		800	2	230 m	12,981	Waterproof	Aircraft-grade Aluminum	Rechargeable Lithium-ion	6.25 in (159 mm)	1.25 in (32 mm)	1.035 in (26mm)	6.3 oz (179 g)	Limited Lifetime	CE
TAC-500B		Yes	200 / 125 / 65	3 / 6 / 12	210 / 150 / 95 m	12,000 / 4,951 / 2,250	Waterproof	Glass-filled Nylon Polymer	Rechargeable Lithium-ion	6.25 in (159 mm)	1.25 in (32 mm)	1.035 in (26mm)	5.1 oz (145 g)	Limited Lifetime	CE
TAC-500T		Yes	200 / 125 / 65	3 / 6 / 12	210 / 150 / 95 m	12,000 / 4,951 / 2,250	Waterproof	Glass-filled Nylon Polymer	Rechargeable Lithium-ion	6.25 in (159 mm)	1.25 in (32 mm)	1.035 in (26mm)	5.1 oz (145 g)	Limited Lifetime	CE
TAC-500Y		Yes	200 / 125 / 65	3 / 6 / 12	210 / 150 / 95 m	12,000 / 4,951 / 2,250	Waterproof	Glass-filled Nylon Polymer	Rechargeable Lithium-ion	6.25 in (159 mm)	1.25 in (32 mm)	1.035 in (26mm)	5.1 oz (145 g)	Limited Lifetime	CE
TAC-510XL	Yes		800	2	205 m	10,765	Waterproof	Glass-filled Nylon Polymer	Rechargeable Lithium-ion	6.25 in (159 mm)	1.25 in (32 mm)	1.035 in (26mm)	5.1 oz (145 g)	Limited Lifetime	CE
TAC-540XL	Yes	Yes	800 / 350 / 140	1.5 / 2 / 4.5	205 / 157 / 99 m	10,765 / 6,182 / 2,460	Waterproof	Aircraft-grade Aluminum	2 CR-123 Lithium Batteries	6.25 in (159 mm)	1.25 in (32 mm)	1.035 in (26mm)	6.1 oz (173 g)	Limited Lifetime	CE
TAC-550B		Yes	200 / 125 / 65	3 / 6 / 12	210 / 150 / 95 m	12,000 / 4,951 / 2,250	Waterproof	Aircraft-grade Aluminum	Rechargeable Lithium-ion	6.25 in (159 mm)	1.25 in (32 mm)	1.035 in (26mm)	6.1 oz (173 g)	Limited Lifetime	CE
TAC-560XL	Yes	Yes	800 / 350 / 140	2 / 3.75 / 8.75	205 / 157 / 99 m	10,765 / 6,182 / 2,460	Waterproof	Aircraft-grade Aluminum	Rechargeable Lithium-ion	6.25 in (159 mm)	1.25 in (32 mm)	1.035 in (26mm)	6.1 oz (173 g)	Limited Lifetime	CE

Helmet Light Kits and Mounts

Part Number	Xtreme Lumens	Multi-Function	Lumens	Run-time (hrs)	Beam Distance	Candela	Water Rating	Case Material	Power Source	Length	Head Diameter	Handle Diameter	Weight	Warranty	Certification
NS-HMC1								Aluminum Alloy		3.1 in (79 mm)			1.7 oz (48 g)	Limited Lifetime	CE
NS-HSR1							Waterproof	Silicone Rubber		12 in (305 mm)			3.4 oz (96 g)	Limited Lifetime	CE
FDL-300R-K01			180	3	190 m	9,150	Waterproof	Glass-filled Nylon Polymer	2 CR-123 Lithium Batteries	5.5 in (140 mm)	1.25 in (32 mm)	1.035 in (26mm)	4.4 oz (124 g)	Limited Lifetime	CE
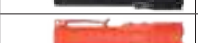
Long Gun Light Kits

Part Number	Xtreme Lumens	Multi-Function	Lumens	Run-time (hrs)	Beam Distance	Candela	Water Rating	Case Material	Power Source	Length	Head Diameter	Handle Diameter	Weight	Warranty	Certification
TAC-300B-K01			180	3	190 m	9,150	Waterproof	Glass-filled Nylon Polymer	2 CR-123 Lithium Batteries	6 in (152 mm) w/RPS	1.25 in (32 mm)	1.035 in (26mm)	6.3 oz (179 g) w/RPS	Limited Lifetime	CE
TAC-302B-K01			150	3.5	180 m	8,072	Waterproof	Glass-filled Nylon Polymer	2 CR-123 Lithium Batteries	6 in (152 mm) w/RPS	1.25 in (32 mm)	1.035 in (26mm)	6.3 oz (179 g) w/RPS	Limited Lifetime	CE
TAC-460XL-K01	Yes		800	2	205 m	10,765	Waterproof	Aircraft-grade Aluminum	Rechargeable Lithium-ion	6.7 in (170 mm)	1.25 in (32 mm)	1.035 in (26mm)	7.6 oz (215 g)	Limited Lifetime	CE

Duty/Personal-Size

Part Number	Dual-Light	Xtreme Lumens	Multi-Function	Lumens	Run-time (hrs)	Beam Distance	Candela	Water Rating	Case Material	Power Source	Length	Head Diameter	Handle Diameter	Weight	Warranty	Certification
NSR-9512B			Yes	350 / 200 / 55	4.25 / 8.5 / 32.5	313 / 235 / 118 m	24,100 / 12,075 / 6,200	Waterproof	Glass-filled Nylon Polymer	Rechargeable Lithium-ion	8.9 in (226 mm)	1.6 in (41 mm)	1.2 in (30 mm)	10.1 oz (286 g)	Limited Lifetime	CE
NSR-9512Y			Yes	350 / 200 / 55	4.25 / 8.5 / 32.5	313 / 235 / 118 m	24,100 / 12,075 / 6,200	Waterproof	Glass-filled Nylon Polymer	Rechargeable Lithium-ion	8.9 in (226 mm)	1.6 in (41 mm)	1.2 in (30 mm)	10.1 oz (286 g)	Limited Lifetime	CE
NSR-9514B			Yes	350 / 200 / 55	4.25 / 8.5 / 32.5	313 / 235 / 118 m	24,100 / 12,075 / 6,200	Waterproof	Glass-filled Nylon Polymer	Rechargeable Lithium-ion	8.9 in (226 mm)	1.6 in (41 mm)	1.2 in (30 mm)	10.1 oz (286 g)	Limited Lifetime	CE
NSR-9612B			Yes	350 / 200 / 55	4.25 / 8.5 / 32.5	313 / 235 / 118 m	24,100 / 12,075 / 6,200	Waterproof	Aircraft-grade Aluminum	Rechargeable Lithium-ion	8.9 in (226 mm)	1.6 in (41 mm)	1.2 in (30 mm)	12.8 oz (363 g)	Limited Lifetime	CE
NSR-9614B			Yes	350 / 200 / 55	.25 / 8.5 / 32.5	313 / 235 / 118 m	24,100 / 12,075 / 6,200	Waterproof	Aircraft-grade Aluminum	Rechargeable Lithium-ion	8.9 in (226 mm)	1.6 in (41 mm)	1.2 in (30 mm)	12.8 oz (363 g)	Limited Lifetime	CE

Duty/Personal-Size

Part Number	Dual-Light	Xtreme Lumens	Multi-Function	Lumens	Run-time (hrs)	Beam Distance	Candela	Water Rating	Case Material	Power Source	Length	Head Diameter	Handle Diameter	Weight	Warranty	Certification
NSR-9920XL	Yes	Yes	Yes	650 / 300 / 100 / 600/ 600	3 / 6 / 17 / 3 / 3	275 / 200 / 75 m	18,675 / 9,687 / 1,356	Waterproof	Glass-filled Nylon Polymer	Rechargeable Lithium-ion	9.5 in (241 mm)	1.6 in (41 mm)	1.2 in (30 mm)	10.9 oz 309 g)	Limited Lifetime	CE
NSR-9924XL	Yes	Yes	Yes	650 / 300 / 100 / 600/ 600	3 / 6 / 17 / 3 / 3	275 / 200 / 75 m	18,675 / 9,687 / 1,356	Waterproof	Glass-filled Nylon Polymer	Rechargeable Lithium-ion	9.5 in (241 mm)	1.6 in (41 mm)	1.2 in (30 mm)	9.9 oz (281 g)	Limited Lifetime	CE
NSR-9940XL	Yes	Yes	Yes	650 / 300 / 100 / 600/ 600	3 / 6 / 17 / 3 / 3	275 / 200 / 75 m	18,675 / 9,687 / 1,356	Waterproof	Aircraft-grade Aluminum	Rechargeable Lithium-ion	9.5 in (241 mm)	1.6 in (41 mm)	1.2 in (30 mm)	13.2 oz (374 g)	Limited Lifetime	CE
NSR-9944XL	Yes	Yes	Yes	650 / 300 / 100 / 600/ 600	3 / 6 / 17 / 3 / 3	275 / 200 / 75 m	18,675 / 9,687 / 1,356	Waterproof	Aircraft-grade Aluminum	Rechargeable Lithium-ion	9.5 in (241 mm)	1.6 in (41 mm)	1.2 in (30 mm)	13.2 oz (374 g)	Limited Lifetime	CE

Full-Size

Part Number	Dual-Light	Multi-Function	Lumens	Run-time (hrs)	Beam Distance	Candela	Water Rating	Case Material	Power Source	Length	Head Diameter	Handle Diameter	Weight	Warranty	Certification
NSR-9744XL	Yes	Yes	650 / 300 / 100 / 600/ 600	4.5 / 9 / 25.5 / 4.5 / 4.5	275 / 200 / 75 m	18,675 / 9,687 / 1,356	Waterproof	Aircraft-grade Aluminum	Rechargeable Lithium-ion	11.8 in (300 mm)	1.6 in (41 mm)	1.2 in (30 mm)	17.5 oz (496 g)	Limited Lifetime	CE & RoHS
NSR-9746B		Yes	420 / 225 / 45	4.25 / 10 / 63	500 / 330 / 150 m	70,000 / 27,663 / 5,726	Waterproof	Aircraft-grade Aluminum	Rechargeable Lithium-ion	12.8 in (325 mm)	2.4 in (61 mm)	1.2 in (30 mm)	22.5 oz (638 g)	Limited Lifetime	CE & RoHS

Multi-Purpose

Part Number	Dual-Light	Multi-Function	Lumens	Run-time (hrs)	Beam Distance	Candela	Water Rating	Case Material	Power Source	Length	Head Diameter	Handle Diameter	Weight	Warranty	Certification
NSP-1206B	Yes	Yes	9 / 16 / 17	5 / 7 / 4	15 m	53	Water Resistant	Engineered Polymer	2 AAA Batteries	4.4 in (112 mm)		1.1 x 0.8 in (28 x 20 mm)	1.8 oz (51 g)	1 Year Limited	CE
NSP-1206R	Yes	Yes	9 / 16 / 17	5 / 7 / 4	15 m	53	Water Resistant	Engineered Polymer	2 AAA Batteries	4.4 in (112 mm)		1.1 x 0.8 in (28 x 20 mm)	1.8 oz (51 g)	1 Year Limited	CE
NSP-1224B	Yes	Yes	65 / 100 / 125	5 / 2.5 / 2.25	45 m	505	Water Resistant	Engineered Polymer	4 AAA Batteries	7.9 in (201 mm)		1.1 x 0.8 in (28 x 20 mm)	5.2 oz (147 g)	1 Year Limited	CE
NSP-1224R	Yes	Yes	65 / 100 / 125	5 / 2.5 / 2.25	45 m	505	Water Resistant	Engineered Polymer	4 AAA Batteries	7.9 in (201 mm)		1.1 x 0.8 in (28 x 20 mm)	5.2 oz (147 g)	1 Year Limited	CE
NSP-1260	Yes	Yes	150 / 120 / 60 / 270	10 / 4 / 10 / 3			Water Resistant	Engineered Polymer	4 AA Batteries	10.9 in (277 mm)		1.3 x 0.9 in (33 x 23 mm)	8.2 oz (233 g)	1 Year Limited	CE
NSP-1400B	Yes	Yes	60 / 25 / 90	3 / 3 / 1.5	50 m	650	Water Resistant	Engineered Polymer	2 AAA Batteries	5.3 in (135 mm)		1.1 x 0.8 in (28 x 20 mm)	2.2 oz (62 g)	Limited Lifetime	CE
NSP-1400R	Yes	Yes	60 / 25 / 90	3 / 3 / 1.5	50 m	650	Water Resistant	Engineered Polymer	2 AAA Batteries	5.3 in (135 mm)		1.1 x 0.8 in (28 x 20 mm)	2.2 oz (62 g)	Limited Lifetime	CE
NSP-1400T	Yes	Yes	60 / 25 / 90	3 / 3 / 1.5	50 m	650	Water Resistant	Engineered Polymer	2 AAA Batteries	5.3 in (135 mm)		1.1 x 0.8 in (28 x 20 mm)	2.2 oz (62 g)	Limited Lifetime	CE
NSP-1402B	Yes	Yes	60 / 15	3 / 2.8	50 m	650	Water Resistant	Engineered Polymer	2 AAA Batteries	5.3 in (135 mm)		1.1 x 0.8 in (28 x 20 mm)	2.2 oz (62 g)	Limited Lifetime	CE
NSP-1404B	Yes	Yes	60 / 10	3 / 5.5	50 m	650	Water Resistant	Engineered Polymer	2 AAA Batteries	5.3 in (135 mm)		1.1 x 0.8 in (28 x 20 mm)	2.2 oz (62 g)	Limited Lifetime	CE
NSP-2422B	Yes	Yes	130 / 110 / 235	9.5 / 10.5 / 6	181 m	8,150	Waterproof	Engineered Polymer	3 AA Batteries	7 in (178 mm)	1.8 in (46 mm)	1.3 x 1 in (33 x 25 mm)	6.4 oz (181 g)	Limited Lifetime	CE
NSP-2422R	Yes	Yes	130 / 110 / 235	9.5 / 10.5 / 6	181 m	8,150	Waterproof	Engineered Polymer	3 AA Batteries	7 in (178 mm)	1.8 in (46 mm)	1.3 x 1 in (33 x 25 mm)	6.4 oz (181 g)	Limited Lifetime	CE
NSR-2492	Yes	Yes	200 / 170 / 325	3 / 2.5 / 1.5	170 m	6,953	Water Resistant	Engineered Polymer	Integrated Rechargeable NiMH	11.5in (292 mm)		1.7 in (43 mm)	10.1 oz (286g)	1 Year Limited	CE
NSR-2166B		Yes	32 / 230	18 / 3			Water Resistant	Engineered Polymer	Integrated Rechargeable NiMH	14.3 in (363 mm)	1.4 in (36 mm)	1.8 in (46 mm)	16 oz (454 g)	1 Year Limited	CE
NSR-2166R		Yes	32 / 230	18 / 3			Water Resistant	Engineered Polymer	Integrated Rechargeable NiMH	14.3 in (363 mm)	1.4 in (36 mm)	1.8 in (46 mm)	16 oz (454 g)	1 Year Limited	CE
SLR-2166		Yes	32 / 230	18 / 3			Water Resistant	Engineered Polymer	Integrated Rechargeable NiMH	14.3 in (363 mm)	1.4 in (36 mm)	1.8 in (46 mm)	16 oz (454 g)	1 Year Limited	CE
SLR-2120			1200/650	4.5 / 8.5			Water Resistant	Engineered Polymer	Integrated Rechargeable NiMH	42.4 in (1,077 mm)		2 in (51 mm)	115 oz (3,260 g)	1 Year Limited	CE

Product Specs

Headlamps	Part Number	Dual-Light	Multi-Function	Lumens	Run-time (hrs)	Beam Distance	Candela	Water Rating	Case Material	Power Source	Width	Height	Depth	Weight	Warranty	Certification
	NSP-4602B	Yes	Yes	9/30/1930	40 / 11 / 16	18 m	84	Waterproof	Engineered Polymer	3 AAA Batteries	2.4 in (61 mm)	1.9 in (48 mm)	1.8 in (46 mm)	3.3 oz (94 g)	Limited Lifetime	CE
	NSP-4604B	Yes	Yes	55 / 40 / 80	6 / 8 / 5	50 m	650	Waterproof	Engineered Polymer	3 AAA Batteries	2.4 in (61 mm))	1.9 in (48 mm)	1.9 in (48 mm)	3.3 oz (94 g)	Limited Lifetime	CE
	NSP-4608B	Yes	Yes	100 / 60 / 90 / 50 / 115	5 / 13.5 / 4.25 / 13.75 / 3.5	77 / 55 m	1,506 / 775	Waterproof	Engineered Polymer	3 AAA Batteries	2.6 in (66 mm)	2.1 in (53 mm)	1.8 in (46 mm)	3.3 oz (94 g)	Limited Lifetime	CE
	NSP-4610B		Yes	150 / 80 / 100 / 9 / 18 / 180	4 / 8 / 4 / 25 / 22.5	60 / 43 m	1,377 / 667	Waterproof	Engineered Polymer	3 AAA Batteries	2.6 in (66 mm)	2.1 in (53 mm)	1.8 in (46 mm)	3.3 oz (94 g)	Limited Lifetime	CE
	NSP-4612B	Yes	Yes	100 / 90 / 20 / 18 / 175	18 / 13.5 / 75 / 37	140 m	4,820	Waterproof	Engineered Polymer	3 AA Batteries	3.3 in (84 mm)	3.3 in (84 mm)	3.5in (89 mm)	9.5 oz (269 g)	Limited Lifetime	CE

Intrinsically Safe	Part Number	Dual-Light	Xtreme Lumens	Multi-Function	Lumens	Run-time (hrs)	Beam Distance	Candela	Water Rating	Case Material	Power Source	Length	Head Diameter	Handle Diameter	Weight	Warranty	Certification
	XPP-5410G				30	18	40 m	107	Waterproof	Engineered Polymer	2 AAA Batteries	5.8 in (147 mm)	0.9 in (23 mm)	0.7 in (18 mm)	1.9 oz (54 g)	Limited Lifetime	cETLus, ATEX, IECEx, MSHA, CE
	XPP-5412G				50	13.75	50 m	161	Waterproof	Engineered Polymer	3 AAAA Batteries	6.8 in (173 mm)	0.6 in (15 mm)	0.5 in (13 mm)	1.5 oz (43 g)	Limited Lifetime	cETLus, ATEX, IECEx, CE
	XPP-5420B				140	10	180 m	7,500	Waterproof	Engineered Polymer	3 AA Batteries (not included)	7.0 in (178 mm)	1.8 in (46 mm)	1.1 x 1.5 in (28 x 38 mm)	7.3 oz (207 g)	Limited Lifetime	cETLus, ATEX, IECEx, MSHA, CE
	XPP-5420G				140	10	180 m	7,500	Waterproof	Engineered Polymer	3 AA Batteries (not included)	7.0 in (178 mm)	1.8 in (46 mm)	1.1 x 1.5 in (28 x 38 mm)	7.3 oz (207 g)	Limited Lifetime	cETLus, ATEX, IECEx, MSHA, CE
	XPP-5422B	Yes		Yes	120 / 120 / 240	17.5 / 17.5 / 4.5	170 m	7,250	Waterproof	Engineered Polymer	3 AA Batteries (not included)	7.0 in (178 mm)	1.8 in (46 mm)	1.1 x 1.5 in (28 x 38 mm)	6.9 oz (196 g)	Limited Lifetime	cETLus, ATEX, IECEx, MSHA, CE
	XPP-5422G	Yes		Yes	120 / 120 / 240	17.5 / 17.5 / 4.5	170 m	7,250	Waterproof	Engineered Polymer	3 AA Batteries (not included)	7.0 in (178 mm)	1.8 in (46 mm)	1.1 x 1.5 in (28 x 38 mm)	6.9 oz (196 g)	Limited Lifetime	cETLus, ATEX, IECEx, MSHA, CE
Available Early Q2	XPP-5422GM	Yes		Yes	120 / 120 / 240	17.5 / 17.5 / 4.5	170 m	7,250	Waterproof	Engineered Polymer	3 AA Batteries (not included)	7.0 in (178 mm)	1.8 in (46 mm)	1.1 x 1.5 in (28 x 38 mm)	6.9 oz (196 g)	Limited Lifetime	cETLus, ATEX, IECEx, CE
	XPP-5450G			Yes	60 / 40	13.5 / 22.75	80 / 65 m	1,615 / 1,076	Waterproof	Engineered Polymer	3 AAA Batteries	2.4 in (61 mm) Width	1.9 in (48 mm) Height	1.8 in (46 mm) Depth	3.5 oz (99 g)	Limited Lifetime	cETLus, ATEX, IECEx, CE
	XPP-5452G			Yes	115 / 65	4.5 / 13	92 / 67m	2,152 / 1,141	Waterproof	Engineered Polymer	3 AAA Batteries	2.4 in (61 mm) Width	1.9 in (48 mm) Height	1.8 in (46 mm) Depth	3.5 oz (99 g)	Limited Lifetime	cETLus, ATEX, IECEx, CE
Available Early Q2	XPP-5454G			Yes	115 / 60 / 120 / 60 / 160	5 / 16.25 / 5.25 / 16.75 / 3.5	82 / 60m	1,668 / 882	Waterproof	Engineered Polymer	3 AAA Batteries	2.6 in (66 mm) Width	2.1 in (53mm) Height	1.8 in (46 mm) Depth	3.5 oz (99 g)	Limited Lifetime	cETLus, ATEX, IECEx, CE
	XPP-5456G	Yes		Yes	100 / 90 / 20 / 18 / 175	18 / 13.5 / 75 / 37 / 6.5	140 m	4,820	Waterproof	Engineered Polymer	3 AA Batteries	3.3 in (84 mm) Width	3.3 in (84 mm) Height	1.8 in (89 mm) Depth	3.3 oz (269 g)	Limited Lifetime	cETLus, ATEX, IECEx, CE
	XPP-5458G	Yes		Yes	130 / 100 / 25 / 21 / 190	14 / 12.5 / 70 / 37 / 6	120 m	3,500	Waterproof	Engineered Polymer	3 AA Batteries	3.3 in (84 mm) Width	3.3 in (84 mm) Height	3.5 in (89 mm) Depth	9.5 oz (269 g)	Limited Lifetime	cETLus, ATEX, IECEx, MSHA, CE

Safety Lights	Part Number	Multi-Function	Lumens	Run-time (hrs)	Water Rating	Case Material	Power Source	Length	Handle Diameter	Weight	Warranty	Certification
	NSP-1162	Yes	150 / 120	10 / 4 / 8 / 16	Water Resistant	Engineered Polymer	4 AA Batteries	10.9 in (277 mm)	1.3 x 0.9 in (33 x 23 mm)	8.2 oz (233 g)	Limited Lifetime	RoHS
	NSP-1164	Yes	150 / 120	10 / 4 / 8 / 16	Water Resistant	Engineered Polymer	4 AA Batteries	10.9 in (277 mm)	1.3 x 0.9 in (33 x 23 mm)	8.2 oz (233 g)	Limited Lifetime	RoHS
	NSP-1166	Yes	150 / 120	10 / 4 / 8 / 16	Water Resistant	Engineered Polymer	4 AA Batteries	10.9 in (277 mm)	1.3 x 0.9 in (33 x 23 mm)	8.2 oz (233 g)	Limited Lifetime	RoHS
	NSP-1168	Yes	150 / 120	10 / 4 / 8 / 16	Water Resistant	Engineered Polymer	4 AA Batteries	10.9 in (277 mm)	1.3 x 0.9 in (33 x 23 mm)	8.2 oz (233 g)	Limited Lifetime	RoHS
	NSP-1170	Yes	150 / 120	10 / 4 / 8 / 16	Water Resistant	Engineered Polymer	4 AA Batteries	10.9 in (277 mm)	1.3 x 0.9 in (33 x 23 mm)	8.2 oz (233 g)	Limited Lifetime	RoHS
	NSP-1172	Yes	150 / 120	10 / 4 / 8 / 16	Water Resistant	Engineered Polymer	4 AA Batteries	10.9 in (277 mm)	1.3 x 0.9 in (33 x 23mm)	8.2 oz (233 g)	Limited Lifetime	RoHS
	NSP-1174	Yes	150 / 120	10 / 8 / 24	Water Resistant	Engineered Polymer	4 AA Batteries	10.9 in (277 mm)	1.3 x 0.9 in (33 x 23mm)	8.2 oz (233 g)	Limited Lifetime	RoHS
	NSP-1174-K01	Yes	150 / 120	10 / 8 / 24	Water Resistant	Engineered Polymer	4 AA Batteries	10.9 in (277 mm)	1.3 x 0.9 in (33 x 23mm)	8.2 oz (233 g)	Limited Lifetime	RoHS
	NSP-1176	Yes	150 / 120	10 / 4 / 8 / 16	Water Resistant	Engineered Polymer	4 AA Batteries	10.9 in (277 mm)	1.3 x 0.9 in (33 x 23mm)	8.2 oz (233 g)	Limited Lifetime	RoHS
	NSP-1178	Yes	150 / 120	10 / 4 / 8 / 16	Water Resistant	Engineered Polymer	4 AA Batteries	10.9 in (277 mm)	1.3 x 0.9 in (33 x 23mm)	8.2 oz (233 g)	Limited Lifetime	RoHS
	NSP-1180	Yes	150 / 120	10 / 4 / 8 / 16	Water Resistant	Engineered Polymer	4 AA Batteries	10.9 in (277 mm)	1.3 x 0.9 in (33 x 23mm)	8.2 oz (233 g)	Limited Lifetime	RoHS

Accessories

		MT-110 MT-120 MT-210 MT-220 MT-230	FDL-300 TAC-300 TAC-310XL TAC-350 TAC-360XL	TAC-400 TAC-410XL TAC-450 TAC-460XL	TAC-500 TAC-510XL TAC-540XL TAC-550 TAC-560XL	9512 9514 9612 9614 9920XL 9924XL 9940XL 9944XL	9744XL 9746	1162 1164 1166 1168 1170 1172 1174 1176 1178 1180	1206 1224	1260	1400 1402 1404	2422	2166	5450 5452 5454 5456 5458	UPC 017398
CONES															
200-RCONE	Red safety cone		X	X	X										80131 7
200-YCONE	Yellow safety cone		X	X	X										80132 4
1200-RCONE	Red safety cone								X		X				70002 3
1200-YCONE	Yellow safety cone								X		X				70001 6
1260-RCONE	Red safety cone							X		X					80085 3
1260-YCONE	Yellow safety cone							X		X					80086 0
9600-RCONE	Red safety cone					X									80226 0
9600-YCONE	Yellow safety cone					X	9744XL								80228 4
9600-BCONE	Blue safety cone					X	9744XL								80223 9
9700-RCONE	Red safety cone						9746								80313 7
9700-YCONE	Yellow safety cone						9746								80314 4
9700-BCONE	Blue safety cone						9746								80315 1
HOLSTER / BELT RINGS															
MT-HOLSTER1	Belt holster	X												5410	80464 6
200-HOLSTER	Belt holster		X	X	X										80233 8
300-HOLSTER	Belt holster		X	X	X										80454 7
1200-HOLSTER	Belt holster								X						70003 0
5420-HOLSTER	Belt holster											X	X		80234 5
9850-BRBW	Basket weave leather belt ring						9746								98501 7
9850-BRBW	Nylon belt ring						9746								98502 4
9850-BRPL	Patent leather belt ring						9746								98503 1
9850-BRSL	Standard leather belt ring						9746								98504 8

Batteries

High-Visibility Cones

Holsters and Belt rings

Single & Multi-Unit Chargers

AC/DC Power Supplies

Remote Switch
Battery Carrier
Filters
Stands
Pocket-Clips

Accessories

		FDL-300 TAC-300 TAC-310XL TAC-350 TAC-360XL	TAC-400 TAC-410XL TAC-450 TAC-460XL	TAC-500 TAC-510XL TAC-540XL TAC-550 TAC-560XL	9512 9514 9612 9614 9920XL 9924XL 9940XL 9944XL	9744XL 9746	1162 1164 1166 1168 1170 1172 1174 1176 1178 1180	1206 1224	1260	1400 1402 1404	2422	2166	5450 5452 5454 5456 5458	UPC 017398
MISCELANEOUS														
1160-MSTAND	Magnetic stand							X	X					80101 0
1160-BASE	Large magnetic stand							X	X					80026 6
1200-CLIP	Pocket clip								X	X				70005 4
1200-FILTER	Red & green attachable filters								X	X				70006 1
1200-MAGNET	Clip-on magnet								X	X				70004 7
1160-MAGNET	Magnetic clip							X	X					80084 3
400B-SS	tail cap side switch	X	X											80141 6
400B-RPS	Black remote pressure switch - 6 inch cord	X	X											80130 0
CR-123-10	CR-123 lithium battery (10 pk)	X	X	X										80112 6
1260-BUMPERS	Pair of black impact protection bumpers							X	X					80135 5
2166-HOOK	Replacement hook											X		80050 1
BATTERIES														
400-BATT	Lithium-ion rechargeable battery		X	X										80144 7
500-CARRIER	CR-123 battery carrier. Converts TAC-500 series flashlights from rechargeable to disposable CR-123 lithium		X	X										80311 3
9600-BATT	Lithium-ion rechargeable battery				X									80222 2
9700-BATT	Lithium-ion rechargeable battery					X								80312 0
CHARGERS														
400-CHGR1	Charger for TAC-400 & TAC-500 series flashlights		X	X										80142 3
9600-CHGR1	Charger for 9500, 9600, 9700 & 9900 series (no power cords)				X	X								80224 6
9600-CHGR5	Charge up to five 9500, 9600, 9700 & 9900 series flashlights at once				X	X								80225 3
9600-USB	USB charing cord- 27in (0.68m				X	X								80227 7
9914-ACCORD	AC charging cord for US, UK, Australia, Canada and Europe		X	X	X	X								81046 3
9914- DCORD	12V DC charging cord (cigarette lighter connector) – temporary charging power from a vehicle		X	X	X	X								81047 0
9914-DW	12V DC direct wiring kit for automobile installation – permanent charging power from a vehicle		X	X	X	X								80044 0

NIGHT STICK
Life Depends on Light™

NSR-9614B

Compare Flashlight Performance at a Glance

❖ Prior to the ANSI/NEMA FL-1 standards there were no standardized tests or uniform rating systems to objectively evaluate flashlight performance.

❖ ANSI/NEMA FL-1 standard allows consumers to compare the technical performance of flashlights using an easy to understand icon format.

❖ Manufacturers of flashlights voluntarily invest in the effort and technology necessary to measure their flashlights performance.

Understanding ANSI / NEMA FL-1 Icons

How much light is available?	FL 1 STANDARD 000 LUMENS	**Light Output** Light Output is the total luminous flux. It is the total quantity of emitted overall light energy as measured by integrating the entire angular output of the portable light source. Light output in this standard is expressed in units of lumens.
How far will the beam throw?	FL 1 STANDARD 000m	**Beam Distance** Beam Distance is defined as the distance from the device at which the light beam is 0.25 lux (0.25 lux is approximately the equivalent of the light emitted from the full moon on a clear night in an open field)
How bright is the light?	FL 1 STANDARD 0000cd	**Peak Beam Intensity** Peak Beam Intensity is the maximum luminous intensity typically along the central axis of a cone of light. The value is reported in candela and does not change with distance.
How long can I operate the light?	FL 1 STANDARD 00h	**Run-Time** Run-Time is defined as the duration of time from the initial light output value—defined as 30 seconds after the point the device is first turned on—using fresh batteries, until the light output reaches 10% of the initial value.
What drop distance will the light survive?	FL 1 STANDARD 0m	**Impact Resistance** Impact Resistance is the degree to which a device resists damage from dropping on a solid surface. Dropped samples must not exhibit any cracks or breaks, and must remain fully functional to pass this test.
How well is the light protected from water?	FL 1 STANDARD / FL 1 STANDARD 00m	**Flashlight Ability to Resist Water Penetration** Water Penetration standards are defined by ANSI/IEC. A rating is assigned to a flashlight that corresponds to its ability to resist water penetration. Water Resistant—IPX4-Water splashed against the device from any direction Water Proof—IPX7-Temporarily immersing the flashlight underwater. Generally 1 meter for 30 minutes

*American National Standards Institute and National Electrical Manufactures Association

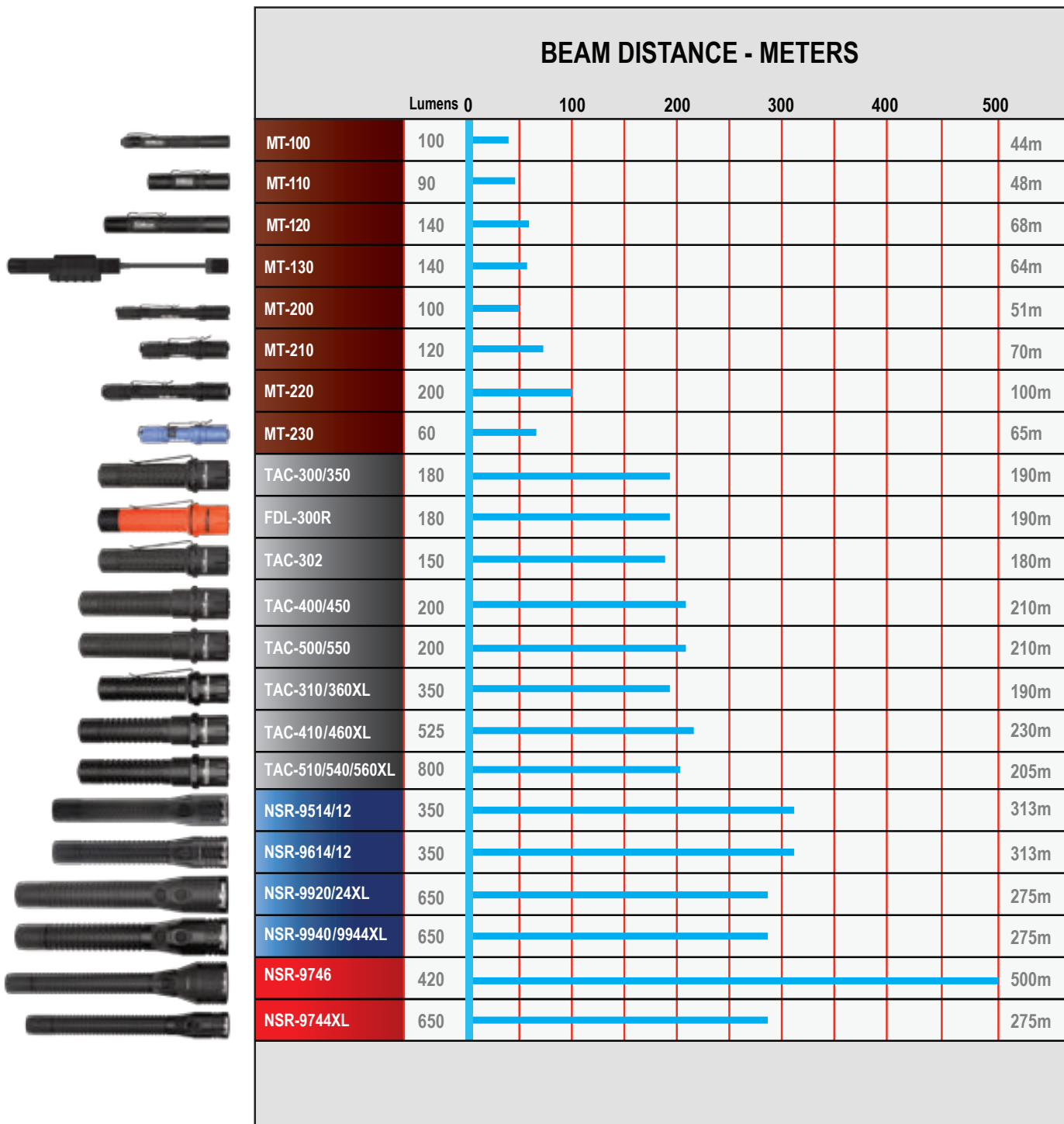# Understanding Dual-Light

DL TECHNOLOGY™

Flashlights: Designed for distance illumination. The center spot makes them too bright for objects that are close.

Floodlights: Designed to light up things that are close. Wide, even lighting with no bright center spot.

Dual-Light: Combines a flashlight and a floodlight into the same light. Two lighting tools in one. Completely transforming the way hand-held lights are used.

ANSI FL-1 Flashlight Lumens & Beam Distance

BEAM DISTANCE - METERS

	Lumens	0	100	200	300	400	500	
MT-100	100							44m
MT-110	90							48m
MT-120	140							68m
MT-130	140							64m
MT-200	100							51m
MT-210	120							70m
MT-220	200							100m
MT-230	60							65m
TAC-300/350	180							190m
FDL-300R	180							190m
TAC-302	150							180m
TAC-400/450	200							210m
TAC-500/550	200							210m
TAC-310/360XL	350							190m
TAC-410/460XL	525							230m
TAC-510/540/560XL	800							205m
NSR-9514/12	350							313m
NSR-9614/12	350							313m
NSR-9920/24XL	650							275m
NSR-9940/9944XL	650							275m
NSR-9746	420							500m
NSR-9744XL	650							275m

BEAM DISTANCE - METERS

	Lumens	0	100	200	300	400	500	
NSP-1400	60							50m
NSP-2422	130							181m
NSP-2492	200							170m
NSP-4602	9							18m
NSP-4604	55							50m
NSP-4608	100							77m
NSP-4610	150							60m
NSP-4612	100							140m
XPP-5410	30							40m
XPP-5412	50							50m
XPP-5420	140							180m
XPP-5422	120							170m
XPP-5450	60							80m
XPP-5452	115							92m
XPP-5454	115							82m
XPP-5456	100							140m
XPP-5458	130							120m

Safety in Hazardous Environments

FIRE AND EXPLOSION RISK

Industrial and production operations
are prime environments for the potential
build-up of combustible gases, liquids, dust and
other ignitable sources. Fire and explosion hazards
can occur in that environment. Working in a hazardous
environment requires fixed and portable task lighting that are
intrinsically safe to keep personnel and property safe from explosion
and fire.

WHAT DOES IT MEAN WHEN A DEVICE IS INTRINSICALLY SAFE?

A device that is intrinsically safe means that it is safe to use in hazardous
work environments and by itself will not cause a fire or explosion.
Maintaining intrinsic safety requires that the light be used
properly and not tampered with so the intrinsically safe
capability remains in tact.

FUEL   **IGNITION**

COMBUSTION

OXYGEN

An explosive atmosphere is defined as a mixture
of dangerous substances with air, under
atmospheric conditions, in the form
of gases, vapors, mist or dust in
which, after ignition has
occurred, combustion
spreads to the
entire unburned
mixture.

Model	ETL	ATEX (Ex)	IECEx	CE	MSHA
XPP-5410	✓	✓	✓	✓	✓
XPP-5412	✓	✓	✓	✓	
XPP-5420G XPP-5420B	✓	✓	✓	✓	✓
XPP-5422G XPP-5422B	✓	✓	✓	✓	✓
XPP-5422GM *(Available Early Q2)*	✓	✓	✓	✓	
XPP-5450 XPP-5452	✓	✓	✓	✓	
XPP-5454 *(Available Early Q2)*	✓	✓	✓	✓	
XPP-5456 XPP-5458	✓	✓	✓	✓	✓

† As of the printing of this catalog

TESTING LABORATORIES

ETL
The ETL Listed Mark is proof of product compliance (electrical, gas and other safety standards) to North American safety standards, including UL, ANSI, CSA, ASTM and NFPA standards

ATEX Directive
The European based ATEX directive defines the equipment and work environment that is allowed to function in an explosive atmosphere. The regulations apply to all equipment intended for use in explosive atmospheres, either electrical or mechanical, including protective systems. The directive covers a large range of equipment where a potentially explosive atmosphere may be present.

CE
CE mark is the official marking required by the European Community for products that will be sold, or put into service in the European community. The product fulfills all essential safety and environmental requirements for the product's intended use, as they are defined in the European Directives, primarily ISO Standards.

IECEx
The IECEx is the International Electrotechnical Commission system for the certification to standards for electrical equipment for explosive atmospheres.

MSHA
Mine Safety and Health Administration requires that portable battery operated lighting be designed and tested to not pose an explosion hazard in mining operations.
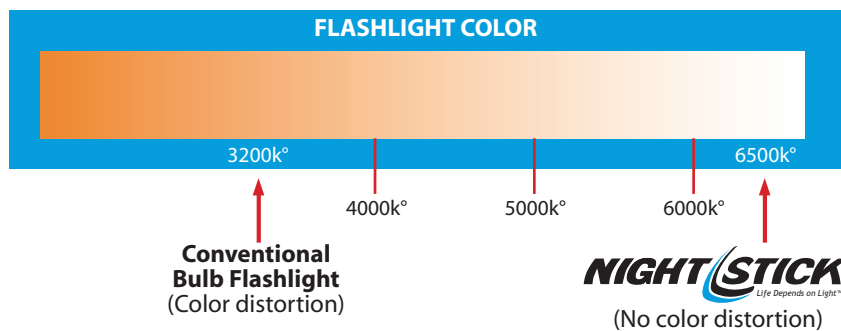
Why Make a Flashlight Using Bulbs?

Some manufacturers are still making flashlights with incandescent bulbs.

Even the best xenon and krypton bulbs break when the light is dropped and can also produce a yellow color light that distorts the appearance of the object being illuminated.

At Nightstick we believe in using the best available technology.

FLASHLIGHT COLOR

3200k°   4000k°   5000k°   6000k°   6500k°

Conventional Bulb Flashlight
(Color distortion)

NIGHT STICK ®
Life Depends on Light™
(No color distortion)

CREE ®
TRUE WHITE
TECHNOLOGY

World's Best LEDs

All Nightstick flashlights use LED technology from CREE® the makers of the brightest and most rugged LEDs in the world.

CREE® brilliant white-light LED's have an operating life in excess of 50,000 hours. That means if you use a Nightstick flashlight 8 full hours every workday of the year, the CREE® LED would last over 24 years. A Nightstick flashlight could literally be the last flashlight you will ever need.

We select the whitest LEDs so objects are illuminated with no color distortion. Reflectors are designed to efficiently capture and concentrate light from the LEDs for maximum beam distance.

NSR-9614B

Battery Characteristics

Standard use
rechargeable NiMH

Intrinsically safe use
rechargeable NiMH

Standard use
rechargeable Lithium-ion

Standard use
Lithium air CR-123

Standard use alkaline
AA – AAA - AAAA

Standard use
NiCad

Nickel Metal Hydride NiMH	- Ideal for modern LED rechargeable flashlights - Virtually no memory effect. Near full capacity every charge cycle 2 times the energy capacity of comparable NiCad battery - Typical cycle life is 3000 cycles
Rechargeable Lithium	- Ideal for high output LED flashlights - Higher energy density than NiCad, NiMH and alkaline batteries - No memory effect - High cell voltage - Flat discharge characteristic - Very long shelf life - Very long operating life, 15 to 20 years - Typical cycle life is 3000 cycles
Lithium Air Cells CR-123	- Ideal for high output LED flashlights - Very high energy density for its size - Flat discharge characteristic - Very long shelf life
Alkaline Batteries AA, AAA, AAAA	- The most popular premium general purpose battery - Four times the capacity of an equivalent size rechargeable NiCad or NiMH battery - Suitable for high drain rate applications - Good shelf life - Not normally rechargeable
Nickel Cadmium NiCad	- Ideal for old style flashlights with xenon bulbs - Flat discharge characteristic but falls off rapidly at the end of the cycle - Major drawback is recharge memory effect. During charging a chemical process is degrading the battery's ability to store energy. Each charge degrades the battery more. Eventually the battery can no longer be charged - Use of heavy metals makes it environmentally toxic - Typical cycle life is over 500 cycles

Innovation • Quality • Safety

For over 30 years, Bayco Products' vast array of portable & corded lighting products, have been the preferred choice of professionals and discriminating consumers. The Nightstick and Bayco brands are recognized world-wide as high-performance, high-quality, high-value lighting solutions across virtually every industry.

Headquartered in North Texas, Bayco Products' 110,000 square foot facility is the international headquarters for R&D, engineering, marketing, sales and distribution. Bayco Products has dedicated ISO 9001 Certified factories both in the US and abroad.

Nightstick is the exclusive brand of professional lighting tools made by Bayco Products, Inc.

Engineering • Testing • Manufacturing

Nightstick flashlights are designed in the USA and manufactured at Bayco' s dedicated ISO 9001 Certified Factories.

Rigorous quality testing and analysis is utilized to insure product quality and consistency

Our luminosity and testing facility measures product performance to confirm complex design parameters

NIGHT STICK

Life Depends on Light™

BAYCO
PRODUCTS INC.®

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Wylie, TX 75098

800-233-2155

www.mynightstick.com

Nightstick products are designed in Texas, US and manufactured abroad with components from domestic and international sources.

The distinctive shapes, styles, packaging, configurations and overall appearances of these products are trademarks of Bayco Product, Inc. The unique LED configuration, body and case shapes inherently identify them as members of the Bayco Product, Inc. portfolio.

CAT-NS-15C