



## **CONTENTS**

## LIGHTS

IR AND NVG LIGHTS P 2-4

PERSONAL LIGHTS P 5

MEDIUM DUTY LIGHTS P 6-8

PERSONAL LIGHTING SYSTEMS P 9

BLACK KNIGHT SERIES™ P 10-11

LED SERIES P 12-19

RECOIL LED™ LIGHTS P 17-19

SPECIALTY LIGHTS P 20-22

**HEAVY DUTY LIGHTS P 23** 

PRIMARY DIVE LIGHTS P 24

LIGHT MOUNT SYSTEMS P 25

HELMET LIGHT HOLDERS/CORDURA® HOLSTERS P 26

THIRD PARTY HOLSTERS/ PRIVATE LABEL PROGRAM P 27

**LIGHT FEATURES P 28-29** 

**LIGHT SPECIFICATIONS P 30-31** 

## **CASES**

CASE FEATURES P 32-33

MICRO CASE SERIES™ P 34-35

**SMALL CASES P 36-37** 

**MEDIUM CASES P 38-41** 

BIG CASES P 42-45

PROTECTION SYSTEMS/OEM P 46-47

CASE ACCESSORIES P 48-49

CASE SPECIFICATIONS P 50-51

SALES DEPARTMENT/CREDENTIALS P 52-53

## > IR AND NVG LIGHTS

## IR LIGHTS PELICAN EMERGENCY LOCATORS

NSN # 6230-01-491-0794

## MINI FLASHER™ 2130IR LED **N** CAT NO. 2130IF

- LED lamp module
- Infared light
- 2 L1154 1.2 V coin alkaline batteries (included)
- 65 hrs battery burn time
- Twist on/off shroud
- Tough polycarbonate body/lens
- · Submersible to 500 feet
- Approvals: ATEX II 3 G EEx nL IIC T6
- The LED pulses at a frequency of two pulses per second for up to 65 hours of operation
- LED lamp never needs replacement
- LED marker light designed to work with night vision (NV) equipment to provide the user with covert location identification

## NSN # 6230-01-491-0793

## L1 1930IR LED CAT NO. 1930IR

- 5 mm Nichia white LED
- Infared light
- 4 LR44 1.5V alkaline coin cells (included)
- 130 hrs battery burn time
- End switch for momentary "blink" or constant "on" modes
- Water resistant
- Approvals: UL Class I; Div 1; Groups ABCD (INTRIN-SICALLY SAFE); AUS
- Ex ia IIC T4 IP65
- Concentrated close-quarter beam
- · Breakaway safety neck lanyard
- · Pocket clip for easy attachment

## NIGHT VISION

## COMBAT NIGHT VISION & COCKPIT FLASHLIGHTS

Pelican night vision flashlights use blue or green lenses to alter the color spectrum and cut the candlepower to protect your position and preserve night vision. The infrared lens is used to filter out all other lightspectrums for NVG compatibilty.







## "BRAVERY IS BEING THE ONLY ONE WHO KNOWS YOU'RE AFRAID." COL. DAVID H. HACKWORTH

## L1 1930NVG LED CAT NO.1930NVG

- Tested lumen value 1.0
- 5 mm Nichia white LED
- NVG compatibility
- 4 LR44 1.5V alkaline coin cells (included)
- 130 hrs battery burn time
- End switch for momentary "blink" or constant "on" modes
- Water resistant
- Approvals: UL

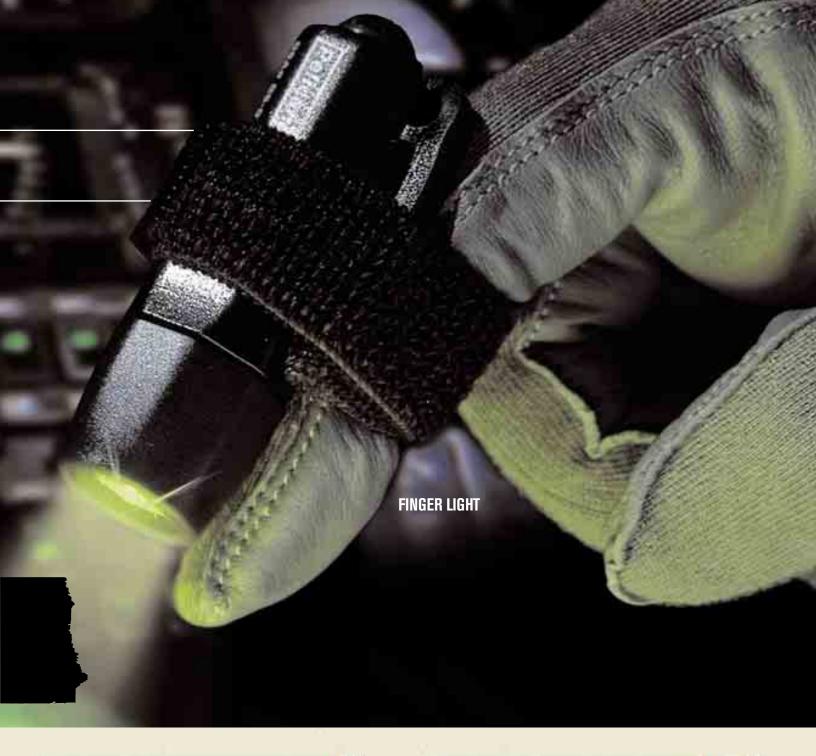
   Class I;
  Div 1;
  Groups
  ABCD
  (INTRINSI-
- CALLY SAFE); AUS
   Ex ia IIC T4 IP65
- Concentrated close-quarter beam
- Breakaway safety neck lanyard
- Pocket clip for easy attachment

## FINGER LIGHT CAT NO.1935B

- Tested lumen value 1.0
- 5 mm Nichia white LED
- NVG compatibility
- 4 LR44 1.5V alkaline coin cells (included)
- 130 hrs battery burn time
- End switch for momentary "blink" or constant "on" modes
- Water resistant



- Approvals: UL Class I; Div 1; Groups ABCD (INTRINSICALLY SAFE);
   AUS – Ex ia IIC T4 IP65
- Concentrated close-quarter beam
- Finger Attachment
- · Pocket clip for easy attachment



## VERSABRITE™ 2270BNVG CAT NO. 2270BNVG

- Tested lumen value 1.0
- Vacuum metalized, Xenon fired lamp module
- NVG compatibility
- 2AA alkaline batteries (included)
- 4.5 hrs battery burn time
- Twist on/off lens shroud
- Water resistant
- Approvals: FM Class I: Div 2; Group ABCD, T4;

MSHA - 10C-635-1; CSA - Class I; Div 2; Group ABCD, CL II, DIV 2; GROUP G, T3C; ATEX - II 3 G EEx nL IIC T4

Wide area baem



## **VB3**™2220C NV LED CAT NO. 2220C

- Tested lumen value 1.0
- Two 5 mm Nichia red LEDs
- NV compatibility
- 2 CR2032 3V Lithium coin cells (included)
- 100 hrs battery burn time
- Head flips up to activate
- Stainless steel spring clip opens to attach up to 1/2" thick surfaces
- Virtually indestructible Xylex® body
- Approvals: UL Class 1, Div 1, Grp: A,B,C,D T6; ATEX – II 2 G EEx ib IIC T6
- Head pivots to a full 180°



## > IR AND NVG LIGHTS



## NSN # 6230-01-518-2061

## MITYLITE™ 1900TNVG

## CAT NO. 1900TNVG

- Tested lumen value 2.0
- Vacuum metalized, Xenon fired lamp module
- NVG compatibility
- 2AAA alkaline batteries (included)
- 2 hrs battery burn time
- · Twist on/off lens shroud
- Made of hi-impact Xenoy® resin
- Submersible to 500 feet
- Approvals: UL Class I, Div 2: Groups C,D, T3C; CSA – Class I; Div 2; Group ABCD, T3C; Class II; Div 2; Group G; AUS – Ex ia s IIB T4 IP67; ATEX – II 3 GD EEx nL IIC T4 135°C
- Shirt clip
- 90° "lightbender"

NVG compatible blue filters provide close-work illumination without exposure to the enemy.

## NSN # 6210-01-417-4076

## MITYLITE™ 2340BNVG

- Tested lumen value 2.0
- Vacuum metalized, Xenon fired lamp module
- NVG compatibility
- 2AA alkaline batteries (included on select packaging)
- 4.2 hrs battery burn time
- Handy push tail button on/off switch
- Made of hi-impact Xenoy® resin with polycarbonate lens

## CAT NO. 2340BNVG

Water resistant

POLICAN MINLEY Phy 244

- Approvals: UL Class I; Div 2; Group CD; Class I; Zone 2; Group IIB, T3C; CSA Class I; Div 2; Group ABCD, T3C; Class II; Div 2; Group FG; FM Class I; Div 2; Groups ABCD, T3A; MSHA 10C-637-0; AUS Ex ia s IIB T4 IP65; ATEX II 3 G EEx nL IIC T4
- Optional Cordura® holster (see page 26)

## NSN # 6230-01-462-9320

## STEALTHLITE™ 2400CNVG NO. 2400CNV6

- Tested lumen value 6.0
- Precision aluminum, Xenon fired lamp module
- NVG compatibility
- 4AA alkaline batteries (included on select packaging)
- · 4 hrs battery burn time
- One-handed safety switch
- Unbreakable Lexan EXL9330 body with a hi-impact Nylon lens
- · Submersible to 500 feet
- Approvals: UL Class I; Div 1; Group D, Zone
   1, IIA, T3; FM Class I; Div 2; Group ABCD,
   T3A; MSHA 10C-633-0; CSA Class I;
   Div 2; Group ABCD, T3C; Class II; Div 2; Group
- G; ATEX II 3 GD EEx nL IIC T4 135°C

  Double shock mounted battery compartment
- Adjustable wrist lanyard
- Optional Cordura<sup>®</sup> holster (see page 26)

## HEADSUP LITE™ 2620CNVG CAT NO. 2620CNVG

- Tested lumen value 1.0 (Low) / 2.0 (Hi)
- Dual mode beams 3 LEDs (Low) or 1 Xenon lamp (Hi)
- NVG compatibility
- 3 AAA alkaline batteries(included)
- 80 hrs / 2-3 hrs battery burn time
- Push button low/hi on/off switch
- Rugged ABS body and shroud
- Water resistant



- Approvals: UL Class I; Div 2; Group D, T3C; Class 1, Div 2, Groups ABCD; ATEX – II G 3G EEx nL IIC T3X
- Rubber strap and cloth strap included
- Multi angle pivoting head

## M8 8030BNVG CAT NO. 8030BNVG

## Totad luman value 9.0

- Tested lumen value 8.0
- Precision aluminum, Xenon fired lamp module
- NVG compatibility
- 3C alkaline batteries (not included)
- 5-6 hrs battery burn time
- Push button switch
- Light weight body made of Xenoy® with hi-impact polycarbonate lens and Polymer Resin w/ Xenoy chemical resistant shroud
- Water resistant
- Approvals: UL Class I, Div 2, Gps ABCD T3;
   Class II, Div 2, Group G; FM Class I, Div 2;
   Group ABCD, T3C; Class II, III, Div 2, Gps FG T4;
   ATEX II 3 G EEx nL IIC T3
- Sure-grip vinyl sheath resists chemicals and extreme temperatures
- Polarity guard tray included
- O-ring sealed
- Third party holsters available (see page 27)

## > PERSONAL LIGHTS



NSN # 6230-01-413-8296 GS-07F-M0078 VERSABRITE™ 2250 CAT NO. 2250



- Tested lumen value 7.0
- Vacuum metalized, Xenon fired lamp module
- 2AA alkaline batteries (included)
- 5-6 hrs battery burn time
- Twist on/off lens shroud
- Water resistant
- Approvals: FM Class I; Div 2; Group ABCD, T4; MSHA - 10C-635-0; CSA - CL I DIV 2: GROUP ABCD, CL II: DIV 2: GROUP G. T3C: ATEX - II3 G EEx nL IIC T4

NSN # 6230-01-462-972

2300

- Swivel head
- Hands-free
- Night vision lens
- Head strap Velcro®
- Magnet

## VERSABRITE™ 2270 **CAT NO. 2270**



- Tested lumen value 8.0
- Vacuum metalized, Xenon fired lamp module
- 2AA alkaline batteries (included)
- · 4.5 hrs battery burn time
- Twist on/off lens shroud
- Water resistant
- Approvals: FM Class I: Div 2; Group ABCD, T4; MSHA - 10C-635-0; CSA - Class I; Div 2; Group ABCD, CL II, DIV 2; GROUP G, T3C; ATEX - II 3 G EEx nL IIC T4
- Incorporates all the features of the VersaBrite™ 2250 with the addition of the 1" diameter modified spot reflector module
- · Covers 4 times the area of the collimated beam of the VersaBrite™ 2250

## MITYLITE™ 2300

Tested lumen value 8.0

- Vacuum metalized, Xenon fired lamp module
- 2AA alkaline batteries (included)
- 4.2 hrs battery burn time
- Twist on/off lens shroud
- Made of hi-impact Xenoy® resin with polycarbonate lens
- Water resistant
- Approvals: UL Class I; Div 2; Group CD; Class I; Zone 2; Group IIB, T3C; FM -Class I; Div 2; Group ABCD, T3A; **MSHA** – 10C -637- 0; **CSA** – Class I; Div 2; Group ABCD, T3C; Class II; Div 2; Group G; ATEX - II 3 GD EEx nL IIC T4 135°C
- Optional Cordura® holster (see page 26)

## MITYLITE™ 2340

- Tested lumen value 8.0
- Vacuum metalized. Xenon fired lamp module
- 2AA alkaline hatteries. (included on select packaging)
- 4.2 hrs battery burn time
- Handy push tail button on/off switch
- Made of hi-impact Xenoy<sup>®</sup> resin with polycarbonate lens
- Water resistant
- Approvals: UL Class I; Div 2; Group CD; Class I; Zone 2; Group IIB, T3C; CSA - Class I; Div 2; Group ABCD, T3C; Class II; Div 2; Group FG; FM - Class I; Div 2; Groups ABCD, T3A; MSHA - 10C-637-0; AUS - Ex ia s IIB T4 IP65; ATEX II 3 G EEx nL IIC T4
- Optional Cordura® holster (see page 26)

## TRACKER™ 2140

- Tested lumen value 8.0
- Vacuum metalized, Xenon fired lamp module
- 2AAA alkaline batteries (included)
- 2.5 hrs battery burn time
- Twist on/off lens shroud
- · Made of hi-impact polycarbonate resin
- Water resistant
- Approvals: UL Class I; Div 2; Group CD; ATEX II 3 GD EEx nL IIC T5 135°C
- Optional Cordura® holster (see page 26)

## MITYLITE™ 1900

- Tested lumen value 7.0
- Vacuum metalized, Xenon fired lamp module
- 2AAA alkaline batteries (included)
- · 2 hrs battery burn time
- Twist on/off lens shroud
- Made of hi-impact Xenoy<sup>®</sup> resin
- Submersible to 500 feet
- Approvals: UL Class I, Div 2: Groups C,D, T3C; CSA Class I; Div 2; Group ABCD, T3C; Class II; Div 2; Group G; AUS - Ex ia s IIB T4 IP67; ATEX - II 3 GD EEx nL IIC T4 135°C
- Includes shirt clip and 90° "lightbender"



NSN # 6230-01-345-6314

NO.1900

## > MEDIUM DUTY LIGHTS

## NSN # 6230-01-465-5045

## PELILITE™ 1800 N

- Tested lumen value 15.0
- Pre-focused, Xenon fired lamp module
- 2C alkaline batteries (not included)
- 7.5 hrs battery burn time
- Twist on/off lens shroud
- Unbreakable ABS body with a hi-impact polycarbonate lens
- Submersible to 500 feet
- Approvals: UL Class I; Div 2; Group D, Class 1, Zone 2, Group IIA, T3; FM -Class I, II; Div 2; Group ABCD/G, T4; MSHA – 10C-628-0; CSA – Class I; Div 2; Group ABCD, T3C; Class II; Div 2; Group G; ATEX- II 3 GD EEx nL IIC T4 135°C
- 400% more light than ordinary flashlights
- Adjustable wrist lanyard

## NSN # 6230-01-281-3775 SABRELITE™ 2000

## CAT NO. 2000

- Tested lumen value 33.0
- Precision aluminum, Xenon fired lamp module
- 3C alkaline batteries (not included)
- 4-5 hrs battery burn time
- · Twist on/off lens shroud
- Unbreakable Lexan body with a hi-impact nylon lens
- Submersible to 500 feet
- Approvals: UL Class I, Div I, Group CD, T3C; Class I, Zone I, Group IIA, IIB,T3C; FM - Class I, II; Div 2; Group ABCD/G, T3C; Class II, Div 2, Group F,G, T6 Class III Div 2 T6; MSHA - 10C-629-2; CSA - Class I; Div 2; Group ABCD,T3C; Class II; Div 2; Group G; AUS - Ex e ib IIC T4 IP67 Cert #AUS Ex 04.3953X; ATEX - II 3GD EEx nL 11C T4 135
- Stainless steel split ring
- Adjustable wrist lanyard
- Spring-loaded belt clip

## NSN # 6230-01-462-9320 STEALTHLITE™ 2400

- Tested lumen value 25.0
- fired lamp module
- (included on select

- with a hi-impact nylon lens
- Submersible to 500 feet
- Group ABCD, T3A; MSHA 10C-633-0; CSA Class I; Div 2; Group ABCD, T3C; Class II; Div 2; Group G; ATEX - II 3 GD EEx nL IIC T5 sni 135°C
- Double shock mounted battery compartment
- Adjustable wrist lanyard

## NSN # 6320-01-297-5080

## POCKET SABRE™ 1820

- Tested lumen value 15.0
- Pre-focused, Xenon fired lamp module
- 2C alkaline batteries (included on select packaging)
- 7.5 hrs battery burn time
- · Twist on/off lens shroud
- · Submersible to 500 feet
- Approvals: UL Class I; Div 2; Group D, T2D; FM Class I, II, III; Div 2; Groups ABCD/FG, T4; CSA - Class I, II, III; Div 2; Groups ABCD/FG, T3C; ATEX - II 3 GD EEx nL IIC T5
- Unbreakable ABS body with a hi-impact polycarbonate lens
- 400% more light than ordinary flashlights
- Adjustable wrist lanyard



## STEALTHLITE™ RECHARGEABLE 2450 X CAT NO. 2450

- Precision aluminum, Xenon.
- 4AA alkaline batteries packaging)
- 4.0 hrs battery burn time
- One-handed safety switch
- Unbreakable Lexan EXL 9330 body
- Approvals: UL Class I; Div 1; Group D, Zone 1, IIA, T3; FM Class I; Div 2;
- Optional Cordura® holster (see page 26)

- Same specifications as Stealthlite<sup>™</sup> 2400 except: Tested lumen value 28
- System includes StealthLite<sup>™</sup>, drop-in handy Smart Charger desk/dash mount base with 110V charger and hi-capacity industrial NiMH battery pack
- Burn time 1.5 hrs. per charge
- Approvals: FM Class I; Div 2, Group ABCD, T3; CSA - Class I; Div 2; Group ABCD, T3C; Class II; Div 2; Group G; ATEX - II 3GDT 135°C EEx nL T4



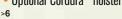
Charger

Transformer





**Battery Pack** CAT. NO. 8056F CAT. NO. 2467F CAT. NO. 6061F CAT. NO. 2469





## MITYLITE™ 2430

- Tested lumen value 31.5
- · PR based, Xenon fired lamp module
- 4AA alkaline batteries (included)
- 3.5 hrs battery burn time
- Handy push button on/off switch
- · Virtually indestructible ABS body with polycarbonate lens
- Water resistant
- Approvals: UL Class 1:Div 2,Group: C,D T2A; ATEX Pending
- Corrosion proof
- Helmet clip
- · Adjustable wrist lanyard
- Foam lined battery contact included



## MITYLITE™ 2420

- Tested lumen value 31.5
- · PR based, Xenon fired lamp module
- 4AA alkaline batteries (included)
- 3.5 hrs battery burn time
- · Twist on/off lens shroud
- Unbreakable ABS body with hi-impact polycarbonate lens
- Submersible to 500 feet
- Approvals: UL Class 1; Div 2; Group C,D, T2A; ATEX - II 2 G EEx ia e IIB T3
- · Versatile mounting clip (for hard hats and dive mask straps)
- Adjustable wrist lanyard
- · Foam lined battery contact included



Versatile clip fits on dive mask strap or hard hat.

## NSN # 6230-01-465-1343

## HEADSUP LITE™ N

Tested lumen value 25

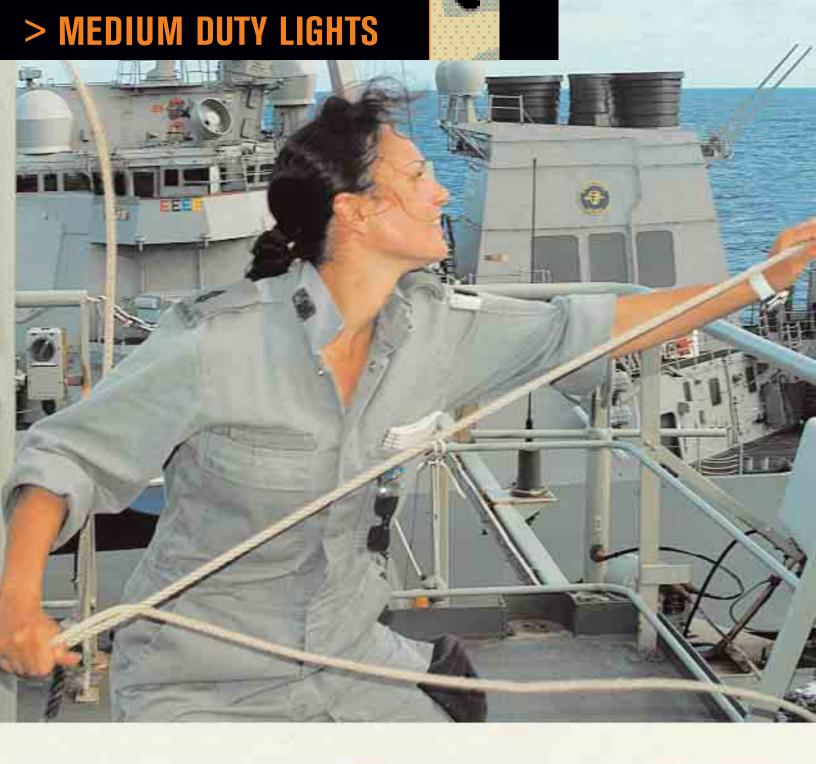
· Headlight with one low-intensity and one hi-intensity Krypton lamp (two total)

4AA alkaline batteries (included)

- · 2-3 hrs (primary) and 4-5 hrs (backup) battery burn time
- Twist on/off switch
- Corrosion proof ABS polymer
- · Submersible to 500 ft.
- Approvals: FM Class I; Div 2; Group ABCD, T4A; **CSA** – Class II; Div 2: Group FG, Class III; Div 2, T3C; **MSHA** – 10C-641-0; ATEX - IÍ 3 GD EEx nL IÍC T4 135°C
- Exclusive "Super Pad" comfortable forehead pad
- Includes a rubber strap for helmet and hard hat use and a cloth strap for hat and bare head use







# Tested lumen value 30 Xenon lamp module 1 CR123 lithium cell (included) 1.25 hrs battery burn time Tail switch provides constant on/off or momentary action CNC-machined from solid high grade aluminum with a no-slip knurled dia-

- CNC-machined from solid high grade aluminum with a no-slip knurled diamond pattern
- Cordura® holster included
- Weapon mount available (see page 25)



Weapon mount available (see page 25)

## > PERSONAL LIGHTING SYSTEMS





## L1 LED KNIFE/LITE COMBO CAT NO. 194

- L1 1930 LED (see page 12 for features)
- Tested lumen value 8.9
- 4 LR44 alkaline coin cells (included)
- Lock back pocket knife with 17/8" hollow ground stainless steel serrated blade
- Key chain ring
- Breakaway safety neck lanyard
- · Packaged in a reusable box with molded plush velvet liner





## NSN # 6230-01-527-1194

## L1 LED LIGHT AND ATTACHMENT SYSTEM CAT NO. 1945

- L1 1930 LED (see page 12 for features)
- Tested lumen value 8.9
- 4 LR44 alkaline coin cells (included)
- Rotating L1 light attachment
- 1 hook and 3 loops
- 2 night vision discs
- Breakaway safety neck lanyard
- · Packaged in a reusable box with molded plush velvet liner



## NSN # 6230-01-413-9636

## MINI SYSTEM 🥆

## CAT NO. 1950

- MityLite™ 1900
   (see page 5 for features)
- Tested lumen value 7.0
- 2 AAA batteries (included)
- Lightbender
- 2 night vision discs
- Packaged in a reusable box with molded plush velvet liner

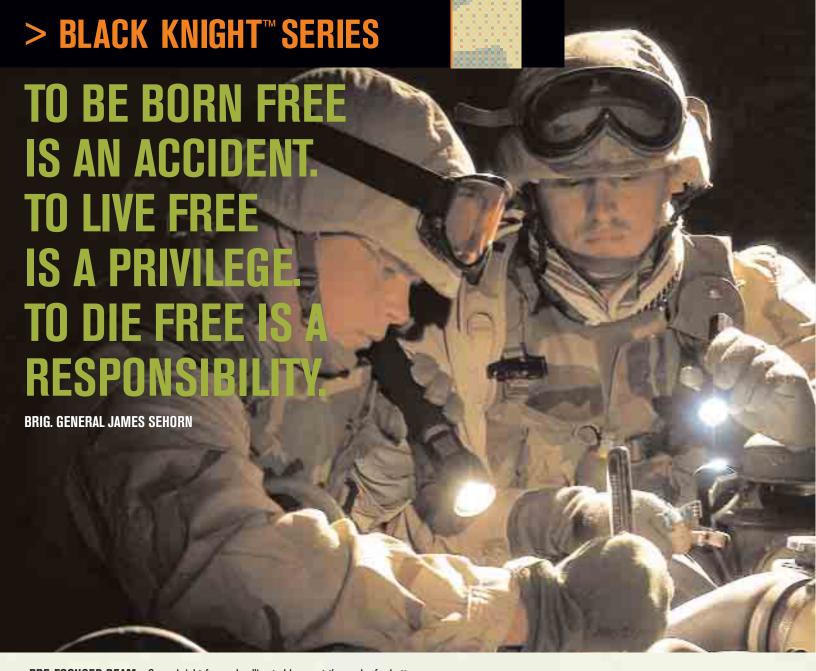


## KNIFE/LITE COMBO

## CAT NO. 1981

- MityLite™ 1900 (see page 5 for features)
- Tested lumen value 7.0
- 2 AAA batteries (included)
- Lock back pocket knife with 17/8" hollow ground stainless steel serrated blade
- Packaged in a reusable box with molded plush velvet liner





PRE-FOCUSED BEAM - Super bright focused collimated beam at the push of a button.

LOW PROFILE, SPACE-SAVING CHARGER - Mounts easily on a wall or in a vehicle at almost any angle. Non-gravity clips allow lights to securely snap into chargers - flashlights will not slip or fall out. Charging circuitry is completely protected in charger base, not in light body, providing superior durability.

## NSN # 6230-01-305-8719 M6 2320 Tested lumen value 74.0 • 1.3 amp Xenon lamp module • 2 CR123 lithium cells (included) • 1 hr battery burn time Tail switch provides constant on/off or momentary action

- · CNC-machined aluminum with deep knurled grip
- Water resistant
- Safety lockout switch prevents inadvertent switching
- Cordura<sup>®</sup> holster included
- Third party holsters available (see page 27)
- Weapon mount available (see page 25)

## M8 8030

## Tested lumen value 25.0

- Precision aluminum, Xenon fired lamp module
- 3 C alkaline batteries (not included)
- 5-6 hrs battery burn time
- Push button switch
- Light weight body made of Xenoy<sup>®</sup> with hi-impact polycarbonate lens and Polymer Resin w/ Xenoy chemical resistant shroud
- Water resistant
- Approvals: UL Class I; Div 2; Groups D, T3; Class I, Div 2, Gps ABCD T3; Class II, Div 2, Group G; FM - Class I, Div 2; Group ABCD, T3C; Class II, III, Div 2. Gps FG T4 : ATEX - II 3 G EEx nl IIC T3

- Sure-grip vinyl sheath resists chemicals and extreme temperatures
- Polarity quard tray included
- 0-ring sealed
- Third party holsters available (see page 27)



- Tested lumen value 122.0
- Precision aluminum, Halogen fired lamp module
- 3 C Nicad Rechargeable battery pack
- 1.25 hrs battery burn time
- · Push button switch
- Light weight body made of Xenoy® with high impact polycarbonate lens and ABS shroud
- Water resistant
- Approvals: CSA CL I, DIV 2, GROUP ABCD T3C; ATEX – II
   G EEX nL IIC T1; FM – Class I; Div 2; Group ABCD, T1

- 0-ring sealed
- Over 1000 charges per battery pack
- Available with fast or trickle charger
- Sure-grip vinyl sheath resists chemicals and extreme temperatures
- LED charge state indicator
- System also includes charger base holder and Cordura<sup>®</sup> holster
- Third party holsters available (see page 27)



- Tested lumen value 151.0
- Precision aluminum, Xenon fired lamp module
- Rechargeable 4C Nicad Stick (included)
- 1.6 hrs battery burn time
- · Push button switch
- Light weight body and shroud made of Xenoy® with high temperature nylon lens
- Water resistant
- Approvals: ATEX II 3 G EE x nL IIC T3
- 0-ring sealed

- Available with fast or trickle charger
- Sure-grip vinyl sheath resists chemicals and extreme temperatures
- System also includes low profile charger base holder and 110V transformer
- Optional Cordura® holster (see page 26)
- Third party holsters available (see page 27)

NSN # 6230-01-513-4994

## M10 8040

## **CAT NO. 8040**



- Precision aluminum, Xenon fired lamp module
- 4C alkaline batteries (not included)
- 7.7 hrs battery burn time
- Push button switch
- Light weight body made of Xenoy<sup>®</sup> with hi-impact polycarbonate lens
- Water resistant
- Approvals: UL Class I; Div 2; Groups D, T3;
   FM Class I; Div 2; Groups ABCD, T3A; Class II, III; Div 2 Groups FG, T4; CSA Class I, II, III; Div 2; Groups ABCD/FG, T3C; MSHA 10C 649 0; ATEX II 3 G EEx nL IIC T3

- OAT NO. 0040
- Sure-grip vinyl sheath resists chemicals and extreme temperatures
- Polarity guard tray included
- 0-ring sealed
- Optional Cordura® holster available (see page 26)
- Third party holsters available (see page 27)

## M12 RECHARGEABLE 8150

## **CAT NO. 8150**

## **ALUMINUM**

- Tested lumen value 151.0
- · Precision aluminum, Xenon fired lamp module
- Rechargeable 4C Nicad Stick (included)
- 1.6 hrs battery burn time
- Push button switch
- Durable cast aluminum body
- Water resistant
- 0-ring sealed
- Fits M11 charger
- Sure-grip vinyl sheath resists chemicals and extreme temperatures
- System also includes low profile fast charger base holder and 110V transformer
- Optional Cordura® holster (see page 26)
- Third party holsters available (see page 27)

## BLACK KNIGHT™ SERIES ACCESSORIES

## TRAFFIC WANDS

Quickly and snugly fit on shroud of lights. For use with M6, M9, M10, and M11, M12, Black Knight™ Series flashlights.

## CORDURA® HOLSTERS

For use with all Black Knight™ Series flashlights.



12V Plug-in Charger CAT. NO. 8056F CAT. NO. 3556T



110V Transformer CAT. NO. 6057F CAT. NO. 3557T



**BANK CHARGERS** 

Available in Fast or Trickle

version. For use with M9,

M11, M12 Black Knight™ Series flashlights.

Direct Wiring Rig CAT. NO. 6061F CAT. NO. 2455T





CAT. NO. 7057

## > LED LIGHTS

## NSN # 6230-01-502-6248

## L4 1830 LED



- Tested lumen value 8.0 (included)
- 5 mm Nichia white LED
- 3 AAAA (quad-A) batteries
- 50 hrs battery burn time
- Handy push button tail cap on/off switch
- Tough light weight body made of indestructible Xenoy®
- · Approvals: Pending
- Sleek organic design for easy operation
- Momentary "blink" or constant "on" modes
- Pocket clip for easy attachment

## or constant "on" modes Water resistant

(included)

- Approvals: UL Class I; Div 1; Groups ABCD (INTRINSICALLY SAFE); AUS - Ex ia IIC T4 IP65
- Concentrated close-quarter beam

End switch for momentary "blink"

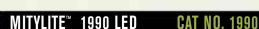
NSN # 6230-01-502-6248 L1 1930 LED CAT NO. 1930

 Tested lumen value 8.9 5 mm Nichia white LED 4 LR44 1.5V alkaline coin cells

• 130 hrs battery burn time

- Breakaway safety neck lanyard
- Pocket clip for easy attachment
- Red and Blue night vision disks included





## Tested lumen value 4.0

- Vacuum metallized reflector, 5 mm Nichia white LED
- 3 N-cell alkaline (included)
- 150 hrs battery burn time
- Tail button switch
- Chemically resistant Xenoy® polymer construction
- Water resistant
- Approvals: UL Class 1, Div 1, Grp: A,B,C, D, T5; ATEX - II 3 G EEx nL IIC T5
- · Momentary "blink" or constant "on" modes

## MINI FLASHER™2130 LED

- Tested lumen value 4.7
- LED lamp module
- 2 L1154 1.2 V coin alkaline batteries (included)
- 130 hrs battery burn time
- Twist on/off shroud
- Tough polycarbonate body/lens
- · Submersible to 500 feet
- Approvals: ATEX II 3 G EEx nL IIC T6
- LED pulses at a frequency of two pulses per second
- LED lamp never needs replacement

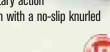




## M1 2310 LED

- Tested lumen value 26.0
- 1 watt LED
- 1 CR123 lithium cell (included)
- 3.0 hrs battery burn time
- Tail switch provides constant on/off or momentary action
- CNC-machined from solid high grade aluminum with a no-slip knurled diamond pattern
- Weapon mount available (see page 25)





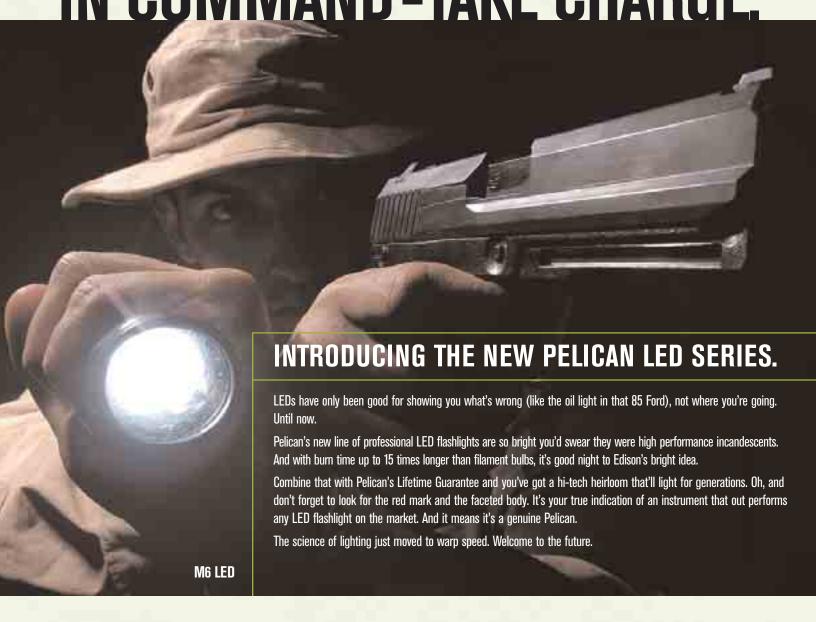
## NSN # 6230-01-523-4709

## M6 2330 LED NO. 2330

- Tested lumen value 41.0
- 1 watt Luxeon
- LED beam
- 2 CR123 lithium cells (included)
- 40 hrs battery burn time
- Tail switch provides constant on/off or momentary action
- CNC-machined from solid high grade aluminum with a no-slip knurled diamond pattern
- Water resistant
- Cordura<sup>®</sup> holster included
- Weapon mount available (see page 25)



## 44 WHEN PLACED NORMAN SCHWARZKOPF, GENERAL, U.S. ARMY, RETIRED IN COMMAND-TAKE CHARGE"



## M3 2370 LED



- Tested lumen value 56
- 3 watt LED
- 3 CR123 lithium cells (included)
- 6.7 hrs battery burn time
- Tail switch provides constant on/off or momentary action
- CNC-machined from solid high grade aluminum with a no-slip knurled diamond pattern
- Cordura<sup>®</sup> holster included
- Weapon mount available (see page 25)

## M6 2390 LED 3W

- Tested lumen value 61
- 3 watt Luxeon LED beam
- 2 CR123 lithium cells (included)
- 4.5 hrs battery burn time
- Tail switch provides constant on/off or momentary action
- CNC-machined from solid high grade aluminum with a no-slip knurled diamond pattern
- Water resistant
- Cordura<sup>®</sup> holster included
- Weapon mount available (see page 25)



VB3™ 2220 LED

## **CAT NO. 2220**

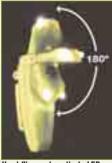


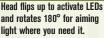


- Tested lumen value 5.5
- Two 5 mm Nichia white LEDs
- 2 CR2032 3V Lithium coin cells (included)
- 100 hrs battery burn time
- Head flips up to activate LEDs and rotates 180° for aiming light where you need it
- · Body made of virtually indestructible Xylex®
- Approvals: UL Class 1, Div 1, Grp: A,B,C,D
   T6; ATEX II 2 G EEx ib IIC T6

east "Mommon

- Multiple use built-in clip
- · Head pivots to a full 180º
- Attaches to surfaces up to 1/2" thick









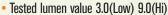
fits on hats or shirt pockets.

# "LEADERSHIP IS A POTENT COMBINATION OF STRATEGY AND CHARACTER.

BUT IF YOU MUST BE WITHOUT ONE, BE WITHOUT THE STRATEGY."

> NORMAN SCHWARZKOPF, GENERAL, U.S ARMY, RETIRED

## HEADSUP LITE™2610 LED CAT NO. 2610



- Dual mode LED headlight-1 LED (Low) or 3 LEDs (Hi)
- 3 AAA alkaline batteries (included)
- 150 hrs (Primary) and 80 hrs (Back-up) battery burn time
  - Push button switch
  - Rugged ABS body
  - Water resistant
- Approvals: **UL** Class I; Div 1; Group D, T1 (INTRINSICALLY SAFE); **ATEX** – II 2G EEx ia IIB T4
- Rubber strap and cloth strap included

NSN # 6230-01-513-8446

## HEADSUP LITE™ 2620 LED CAT NO. 2620



- Tested lumen value 9.0(Low) 14.0(Hi)
- Dual mode beams 3 LEDs (Low) or 1 Xenon lamp (Hi)
  - 3 AAA alkaline batteries (included)
    - 80 hrs (Low) / 2-3 (Hi) hrs battery burn time
    - Push button low/hi on/off switch
- Rugged ABS body and shroud
- Water resistant
- Approvals: UL Class I; Div 2; Group D, T3C; Class 1, Div 2, Groups ABCD; ATEX – II G 3G EEx nL IIC T3X
- Multi angle pivoting head
- Rubber strap and cloth strap included

## HEADSUP LITE™ 2630 CAT NO. 2630



- Tested lumen value 7.0 (Low)/ 15 (Med)/ 30 (Hi)
- 1 watt Luxeon side emitter LED
- 3 AA alkaline batteries (included)
- 24 hrs(Low) / 10 hrs (Med)/3 hrs (Hi) battery burn time
- Constant on/off push button with low / med / hi power levels, and a flashing mode of operation
- Rugged ABS shroud
- Approvals: **UL** & **ATEX** Pending
- Flashing mode for emergencies
- Hi-tech battery gauge
- Rubber strap and cloth strap included



## **LED LIGHTS**

## NSN # 6320-01-503-8716

## **HEADSUP LITE**™2640

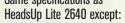


- Tested lumen value 9.0(Low) 21.0(Hi)
- Dual mode beams 3 LEDs (Low) or 1 Halogen (Hi)
- 4 AA alkaline batteries (included)
- 50 hrs (Low)/ 3(Hi) hrs battery burn time
- Hi / Low side switch
- Rugged ABS body
- Water resistant
- Approvals: UL Class I; Div 2; Group ABCD, T3; ATEX - IIG 3G EEx nL IIC T3X
- Pivoting head and focusable light beam
- · Rubber strap and cloth strap included

## HEADSUP LITE™ 2660

## CAT NO. 2660





- Tested lumen value 9.0(Low) 44.0(Hi)
- Extended duty 4D Battery Pack included
- 400 hrs(Low) / 15 hrs(Hi) battery burn time
- 4 D alkaline batteries (not included)
- Approvals: ATEX IIG 3G EEx nL IIC T3X



## **LED ALERT LIGHT 2625**

Provides flashing or constant red LED light. 2 AAA alkaline batteries included for over 100 hours of burn time. Fits all Pelican HeadsUP Lite™ Series straps.



## **EXTENDED DUTY 4D BATTERY PACK**

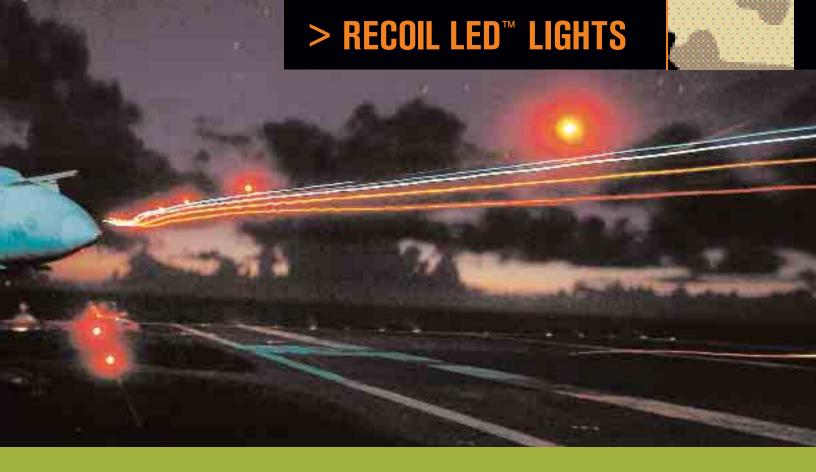
Up to 400 hours of battery burn time. Use with HeadsUP Lite™ 2640.



**CAT NO. 2668** 







## PELICAN LEADS THE WAY WITH NEW RECOIL LED TECHNOLOGY."

Finally, an LED flashlight that's just as bright as a high performance incandescent, without the annoying dark spots and irregular beam pattern and susceptibility to breakage found in standard filament lamps. Brilliant power

and faultless dependability ...that's Recoil LED Technology™.

We use a 1-watt Luxeon LED and mount it to a beefy cast-aluminum bar.



Square chip, square beam. Pure LED.

Here's the secret: by pointing the LED backwards into the reflector, 100% of the light is captured and projected forward. The squared spot on the beam is your proof that all available light is being used and there's no peripheral projection. It's a true collimated beam that reliably cuts through thick smoke, dust, and the darkest abyss.

Recoil LED Technology $^{\text{TM}}$ . Think of it as a lighthouse in the palm of your hand.



Recoil LED Technology™



Conventional LED

## HEADSUP LITE™ 2680 RECOIL LED™ 📉 CAT NO. 2680 📗



## Tested lumen value 33.0

- 103tcu iumon value 00.0
- 1 Watt Luxeon Lambertion LED using Recoil LED Technology™
- 4AA alkaline batteries (included)
  - 33 hrs battery burn time
  - On/off side switch
  - Rugged ABS body
  - Submersible to 500 feet
  - Rubber strap and cloth strap included
- Approvals: UL Pending; FM Class 1, Div 2, Grp, ABCD; Class II, III, Div 2 Grp F,G Temp T4A; ATEX - II 3 GD EEx nL IIC T4 T135°

## SABRELITE™ 2010 RECOIL LED™ 📉 CAT NO. 2010 🥦



- Tested lumen value 32.0
- 1 Watt Luxeon Lambertion LED using Recoil LED Technology™
- 3 C batteries (not included)
- 50 hrs battery burn time
- Twist on/off shroud
- Rugged ABS body
- Submersible to 500 feet
- Approvals: UL Pending;
   ATEX II 3 GD Eex nL IIC T4 T135°

## > RECOIL LED™ LIGHTS

## M8 8020 RECOIL LED™

**CAT NO. 8020** 



- Tested lumen value 35.0
- 1 Watt Luxeon Lambertion LED using Recoil LED Technology™
- 3 C alkaline batteries (not included)
- 6 hrs battery burn time
- · Push button switch
- Body made of Xenoy®with polycarbonate lens and ABS shroud
- Water resistant
- Approvals: **UL** Class 1; Div 1; Group C,D, T3A; **ATEX** II3 G EEx nL IIC T5
- Sure-grip vinyl sheath resists chemicals and extreme temperatures
- · O-ring sealed with a twist-on shroud
- · Polarity battery guard tray included

## SABRELITE 2020 RECOIL LED™

**CAT NO. 2020** 



- Tested lumen value 35.0
- 1 Watt Luxeon Lambertion LED using Recoil LED Technology™
- 3 C alkaline batteries (not included)
- 6 hrs battery burn time
- Twist on/off lens shroud
- Rugged ABS body/shroud with polycarbonate lens
- Water resistant
- Approvals: UL Class 1; Div 1; Group C,D, T3A; Class II, Div 1, Group F, G; ATEX – II3 GD EEx nL IIC T5
- · O-ring sealed with a twist-on shroud
- · Polarity battery guard tray included





Same specifications as

- Tested lumen value 28.0
- 32 hrs battery burn time
- Drop-in Smart Charger base with 110V charger hi-capacity industrial NiMH battery pack
  - Approvals: **UL** Pending **ATEX** II 3 GD EEx nL IIC T4



CAT. NO. 6061F



**Battery Pack** CAT. NO. 2469







CAT. NO. 8056F CAT. NO. 2467F

Transformer



Same specifications as Stealthlite 2410 except:

- Tested lumen value 28.0
- · 32.2 hrs battery burn time
- · Rugged ABS body with polycarbonate lens
  - StealthLite™ Recoil™ Rechargeable System includes drop-in Smart Charger base with 110V charger hi-capacity industrial NiMH battery pack
  - Submersible to 500 feet
  - · Approvals: UL Pending; ATEX - II 3 GD EEx nL IIC T4 T135°



Direct Wiring Rig CAT. NO. 6061F



NiMH **Battery Pack** CAT. NO. 2469



12V Plug-in Charger



Transformer CAT. NO. 8056F CAT. NO. 2467F

## > SPECIALTY LIGHTS

## LITTLE ED™ 3600 **CAT NO. 3600**

- Tested lumen value 25.0
- Precision aluminum. Xenon fired lamp module
- 4 AA Alkaline batteries (not included)
- · 4 hrs battery burn time
- One-handed safety switch operation
- Rugged ABS body with polycarbonate lens
- Water resistant
- Approvals: UL Class 1, Div 2, Group D; Class 1, Zone 2, Group IIA T3; ATEX - II 3 GD EEx nL IIC T4
- · Powerful right angle flashlight
- Stainless steel clip and key ring for hands-free operation



Same specifications as Little Ed™ 3600 except:

- Tested lumen value 28.0
- Drop-in Smart Charger base with 110V charger hi-capacity industrial NiMH battery pack
- Approvals: **UL** Class 1, Div 2, Group D; ATEX - II 3 GD EEx nL IIC T4







**Battery Pack CAT. NO. 2469** 







Transformer CAT. NO. 2467F





## BIG D™ 3800 **CAT NO. 3800**

- PR based, Xenon fired lamp module
- 6 D Alkaline batteries

Tested lumen value 200

- 6 hrs (constant) and 12 hrs (strobe) battery burn time
- Push button switch
- Rugged ABS body with polycarbonite lens
- Water resistant
- Approvals: UL Class 1, Div 2: Grps C,D T2; ATEX - APPROVAL PENDING
- Rotating head for multi-position lighting
- Dual mode operation: constant on and emergency strobe
- Quick Change power pack
- Optional mounting bracket has the same footprint as the Streamlight® LiteBox®
- Includes backup lamp and strong nylon shoulder strap

## BIG D™ RECHARGEABLE 3850

## NO. 3850



- Tested lumen value for Nicad 610(primary) 290(back-up)
- Tested lumen value for Lead Acid 600(primary) 290(back-up)
- 6 D Nicad or 6V Lead Acid Rechargeable Battery Pack (included)
- 1.25 hrs (primary) and 2.5 hrs (back-up)
- Nicad battery burn time
- 1.0 hrs (primary) and 2.0 hrs (back-up) Lead Acid battery burn time
- Optional charger base has the same footprint as the Streamlight® LiteBox®
- Approvals: UL Class 1, Div 2, Group D, T1; ATEX - APPROVAL PENDING



Protective Metal Grill



**Quick Change Power Pack** 



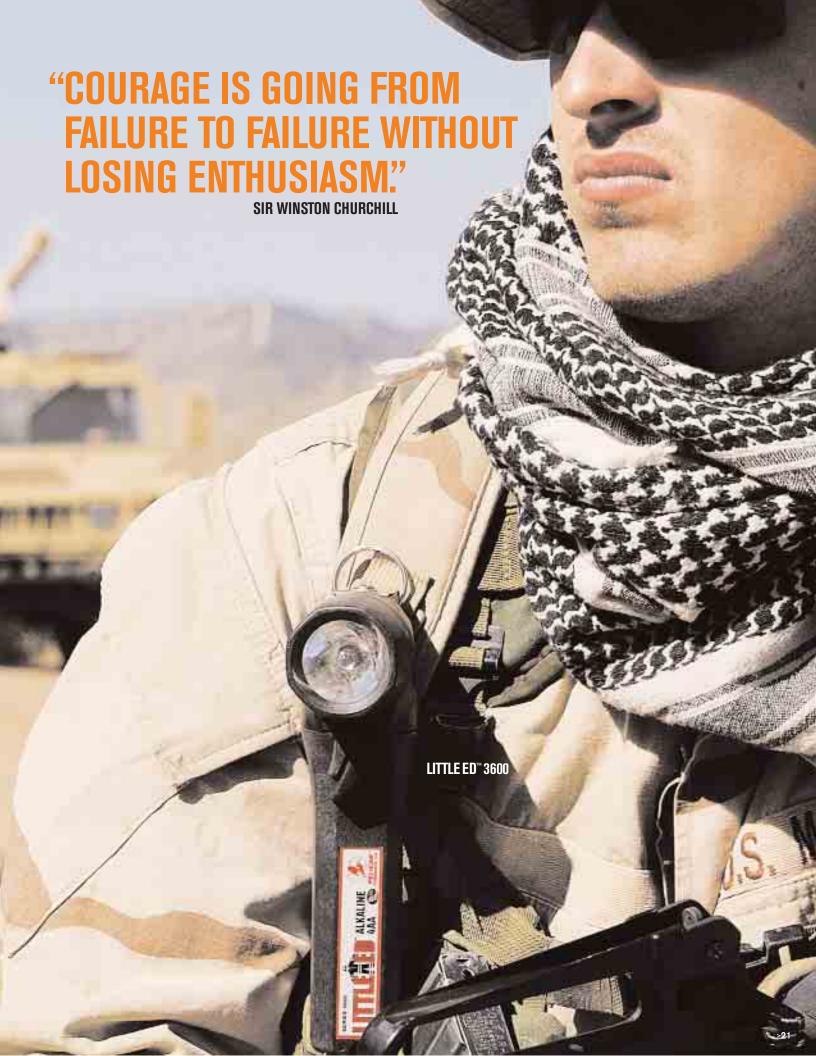
**Dual Mode** Operation: Constant On and Emergency

Strobe



**Direct Wiring** Rig (Included with Rechargeable model)





## > SPECIALTY LIGHTS

## BIG ED™ 3700 **CAT NO. 3700**

## BIG ED™ RECHARGEABLE 3750

## NO. 3750



- 3.5(primary) 4.0(back-up) battery burn time
- PR based Xenon gas (primary) and Krypton gas (back-up) filled lamp modules
- 4C Alkaline batteries (not included)
- 3.5 hrs battery burn time
- Rugged ABS body
- · Momentary on/off switch
- Water resistant
- Approvals: **UL** Class I; Div 2; Groups ABCD, T2B; ATEX - II 3 G EEx nL IIC T4
- Emergency spare lamp included
- · Stainless steel clip and ring for versatile attachment
- · Push button quick change battery ejection system

Same specifications as Big Ed™ 3700 except:

- Tested lumen value 72.0(primary) 18(back-up)
- 2.25(primary) 4.5(back-up) battery burn time
  - Heavy duty Nicad rechargeable battery pack
    - Charger base available in fast and trickle charging bays





Optional personalized nameplate

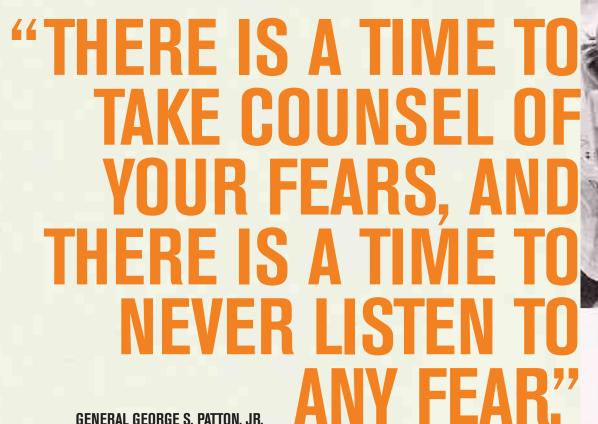


Heavy Duty Stainless Steel Clothina Clip



**High Output Primary Lamp with Long Duration Backup Spare Included** 





GENERAL GEORGE S. PATTON, JR.



## > HEAVY DUTY LIGHTS



## KINGLITE™ 4000







Lantern grip also works reversed or converted to pistol arip

- Tested lumen value 251.4
- Exclusive dual filament Xenon back-up safety lamp with 60 hours of total lamp life
- 8 D Alkaline batteries (not included)
- 10-12 hrs battery burn time
- Locking dual switch
- Rugged ABS housing with polycarbonate lens and thermoplastic rubber shroud
- Water resistant
- Approvals: FM Class I; Div 2; Group CD, T1; CSA Class I; Div 2; Group ABCD, T3C; Class II; Div 2; Group G; MSHA
- Shock absorbing internal battery module
- Multiple position handle converts from lantern to pistol grip
- Optional Wall Mount CAT. NO. 4006

NSN # 6230-01-422-1446 LASER PRO™ 6000 📉

## CAT NO. 6000

Tested lumen value 125.7



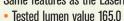
- 4 D Alkaline batteries (not included)
- 10-12 hrs battery burn time
- Double switch
- Rugged ABS housing with polycarbonate lens and thermoplastic rubber shroud
- Approvals: FM Class I; Div 2, Group ABCD, T2A; **CSA** – Class I; Div 2; Group ABCD, T3C; Class II; Div 2; Group G; **ATEX** – II 3 GD EEx nL IIC T2 300°C
- Shock absorbing internal battery module
- · Adjustable fold-away stand
- Industrial/professional quality multi-use spotlight
- Multiple position handle converts from lantern to pistol grip

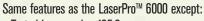
NSN # 6230-01-478-4702

## M13 RECHARGEABLE 6050

## CAT NO. 6050







- 7 C Nicad rechargeable battery pack (included)
- · 2 hrs battery burn time
- System includes desk/dash wall mount base, 110V transformer, and hi-capacity rechargeable battery pack

CAT. NO. 6057F



CAT. NO. 8056F



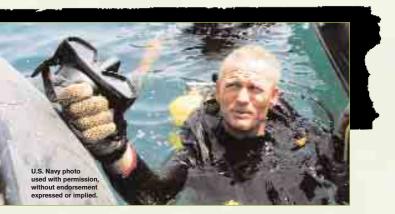








## > PRIMARY DIVE LIGHTS



NSN # 6230-01-486-3431

## NEMO™ 4200

## CAT NO. 4200

- Tested lumen value 112.0
- PR based, Halogen fired lamp module
- 4 C alkaline batteries (not included)
- 3.5 hrs battery burn time
- · Easy on/off magnetic switch
- Rugged ABS body and polycarbonate lens with over-molded thermoplastic accents
- Submersible to 500 feet
- Smallest and brightest 4C dive light in the world
- Exterior electronic "leak proof" switch
- Spare lamp included
- Optional personalized nameplate

## **NEMO**<sup>™</sup> 4300

## CAT NO. 4300

- Tested lumen value 276.0
- PR based, Xenon fired lamp module
- 8 C Batteries alkaline (not included)
- 3.5 hrs battery burn time
- Easy on/off magnetic switch
- Rugged ABS body and polycarbonate lens with over-molded thermoplastic accents
- Submersible to 500 feet
- · Smallest and brightest 8C dive light in the world
- Exterior electronic "leak proof" switch
- Spare lamp included
- Optional personalized nameplate

## AGUA KINOLITE' SD POMINICANA PIO BRIAD protesma Annance

NSN # 6230-01-492-5816

## AQUA KINGLITE™ 4100 **N** CAT NO. 4100

- Tested lumen value 251.4
- Dual filament Xenon back-up safety lamp with 60 hours total lamp life
- 8 D Alkaline batteries (not included)
- 10-12 hrs battery burn time
- Locking dual switch
- Submersible to 500 feet
- Rugged ABS housing with polycarbonate lens and thermoplastic rubber shroud
- Shock absorbing internal battery module
- Multiple position handle converts from lantern to pistol grip



## **LIGHT MOUNT SYSTEMS**

Whether you're standing post, in heavy combat, or on patrol, Pelican is there to light the way. We take pride in all our products and our new weapon mount systems are no exception. They are built tough to hold Pelican's M6 Lithium and M6 LED lights.

NSN # 6220-01-523-4544

## TACTICAL PRESSURE SWITCH CAT NO. 2326

In combat every second counts. Our tactical pressure switch disorients your target allowing you to take advantage of the situation. The switch replaces the standard tailcap on the M6 with a 6" cord attached to a 2" pressure-sensitive switch that mounts to the foregrip.



NSN # 6220-01-523-4540 > RED

NSN # 6220-01-523-4542 > BLUE | NSN # 6220-01-523-4543 > IR

## PRESERVE NIGHT VISION

## CAT NO 2325



Night vision has revolutionized warfare. Pelican's M6 light filters support your tactical advantage. Flexible material provides a sure fit over the M6 lens

shroud. A spring

loaded lens instantly flips up for full intensity light or locks down to filter the beam. Red or blue lenses protect your position and preserve night vision. Use the black infrared lens to filter out all other light spectrums for NVG compatibility.







& M4 Carbine

Holds M6 Lithium

& M6 LED lights

**Rail Mount** 

Switch

**Quick Release Picatinny** 

8" Remote Pressure

Light sold separately

- Mounting Kit Includes:
- mounting hardware
- pressure switch
- Velcro® wrap
- picatinny rail mount
- rubber strap
- alcohol swabs

## NSN # 6220-01-523-4538 SIDE SLING MOUNT CAT NO. 620

- Mounting Kit Includes: mounting hardware
- pressure switch
- Velcro® wrap
- alcohol swabs

- Fits AR15, M16
- & M4 Carbine Holds M6 Lithium & M6 LED Lights
- 8" Remote **Pressure Switch**
- Light sold separately

NSN # 6220-01-523-4306 FRONT SIGHT MOUNT CAT NO. 610



- Fits Heckler & Koch MP5
- Holds M6 Lithium & M6 LED Lights
- 8" Remote Pressure Switch
- Light sold separately
- Mounting Kit Includes:
- mounting hardware
- pressure switch
- Velcro® wrap
- alcohol swabs

## > HELMET LIGHT HOLDERS/CORDURA® HOLSTERS

NSN # (CALL FOR NUMBER)

## UNIVERSAL STAINLESS STEEL CAT NO. 760 HELMET LIGHT HOLDER KIT

Clamps on rims for helmets and hard hats. Allows angle of lights to avoid goggles and faceplates. Includes 4 angle rims and 2 hard hat attachments plus 1 flashlight mounting bracket and screws. Fits MityLite™ 2300, StealthLite™ 2400 and StealthLite™ Rechargeable 2450.





CAT. NO. 750 NSN# 6220-01-462-9321 Standard U.S. Military Issue



	PELICAN'S CORDURA® HOLSTERS									
					0.6					
	CAT. NO. 2407	CAT. NO. 2327	CAT. NO. 2307	CAT. NO. 7057	CAT. NO. 8057	CAT. NO. 3377				
	STEALTHLITE™ 2400	M6 2320	MITYLITE™ 2300	M9 7050	M8 8020 RECOIL LED™	M3 3370				
	STEALTHLITE™ 2450	M6 2330 LED	MITYLITE™ 2340		M8 8030					
HE I					M10 8040					
					M11 8050					
					M12 8150					



## THIRD PARTY HOLSTERS FOR **PELICAN FLASHLIGHTS**

## **M6**

K-FORCE WEATHERPROOF POLYMER

K672-6BS PLAIN BLACK K672-6WBS **BLACK WEAVE H672-6CLBS HI-GLOSS** 

PHOENIX NYLON

X672-6 PHOENIX NYLON

## M8 | M10 | M11

K-FORCE WEATHERPROOF POLYMER

K675-8BS PLAIN BLACK K675-8WBS **BLACK WEAVE H675-8CLBS** HI-GI OSS

PHOENIX NYLON

X675-8 PHOENIX NYLON

## **M9**

K-FORCE WEATHERPROOF POLYMER

PLAIN BLACK K674-9BS K674-9WBS **BLACK WEAVE** HI-GLOSS **H674-9CLBS** 

PHOENIX NYLON

X674-9 PHOENIX NYLON

For inquiry on third party holsters please contact Gould & Goodrich™ Phone: 910.893.2071 or 800.277.0732 Fax: 910.893.4742 Website: www.GouldUsa.com Email: info@GouldUsa.com.



## **CUSTOM IMPRINTING SPECIALISTS**

Pelican Products offers the ultimate in private labeling. You can put your company name and logo or a special statement on any Pelican light. Our in-house private label molding and production department has complete short and long run capabilities for a variety of custom applications and custom colors. We have the latest hot stamping equipment, utilizing the world's most durable epoxy inks and foils in our screening, hot tipping, embossing, and molding programs.



Our in-house graphics studio will take your logo (or design one for you) and size it appropriately to the flashlight of your choice.



Our hot stamping department, equipped with the latest technology in custom imprinting, will do short and long runs.



Pelican's strict QA inspection team will check for quality of print and 100% accuracy in color and placement. Flashlights will not be released until they have received our stamp of approval.



## WHAT IT MEANS TO HAVE SAFETY APPROVAL

Products must pass a battery of rigorous tests conducted by safety agencies before getting a stamp of approval. When you're in a potentially hazardous environment, using a flashlight that carries these approvals is vital.





MSHA Mine Safety



AUS
Australian Board

ATEX Europe

USAR Urban Search

## SAFETY APPROVED FLASHLIGHTS

Pelican<sup>™</sup> flashlights have more approvals than those of any other manufacturer. Know that when you enter a Class I or Class II location where flammable gases and combustible dusts are present, or a Class III environment with ignitable fibers, your Pelican flashlight will not be a source of ignition.



Umbrella Valve

So how do we do it? Pelican Products uses only the best quality materials and components in manufacturing flashlights. They stand up to rigorous testing by independent laboratories and industrial safety agencies that issue their approvals. High impact resins like ABS, Xenoy® and polycarbonate for flashlight bodies are as tough as they come. They are corrosion proof,

chemical resistant, and virtually indestructible yet light weight. Our Umbrella Valve allows gas build-up to quickly escape while keeping moisture out. This safety feature is the new and improved version of the patented Pressure Release Valve (PRV) intro-

duced in 1990 to the flashlight industry. All FM approvals have since changed and are now based on Pelican's research and development contributions. Another industry first is the addition of Hydrogen-Absorbing Pellets to Pelican lamp modules. It is a back-up system that absorbs excess hydrogen retained inside the flashlight. No gas. No spark.



Gas Absorbing Pellets

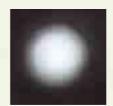


Pelican's Battery Polarity Guard Tray makes operating the flashlight impossible if one or more cells

are inverted. This safety feature guards against dangerous "outgassing" of hydrogen from an accidentally reversed cell (which is a major cause of flashlight accidents, in and out of hazardous environments). It also doubles as an armor for protecting the fragile alkaline cells from rough handling.

## "ALWAYS FOCUSED" TECHNOLOGY

All Pelican flashlights use high-intensity Xenon, Halogen, or LED lamps that generate high quality beams. The exclusive dual filament lamps on our large size lights provide emergency back-up and increased lamp life. But what is unique with a selection of our lights is the pre-focused beam. Pelican's sealed and open face one-piece patented safety approved lamp modules combine tough abuse proof protection with unsurpassed lumen values (true light emitted) and focused white light reflection. The computerized spot reflector opens up the light pattern slightly to give a powerful in-focus beam without annoying black spots or shadows. Whether it's the submersible Tracker™ with a laser spot beam that penetrates fog, haze, and murky water, or the modified spot beam on the Big ED™ that cuts through the thickest smoke, there is no more fumbling to focus.



Pelican's clean, even pre-focused beam



Other flashlights offer poor and uneven beams with shadows



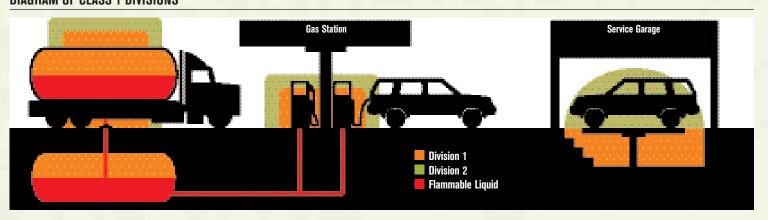
HAZARDOUS AREA ELECTRICAL GUIDELINES										
	SUBSTANCE	TYPICAL ENVIRONMENTS	CLASSIFICATIONS	VOLATILITY.						
CLASS 1	Flammable Gasses, Vapors or Liquids	– Oil Refinery – – Paint Warehouse –	<b>Division 1</b> (Hazard Likely)	MOST ♠						
CLAGO I	(Acetylene, Hydrogen, Ethylene, Propane)	– Spray Booth – – Offshore Oil Rig –	<b>Division 2</b> (Hazard Not Likely)							
CLASS 2	Combustible Dusts	– Coal Mine – – Munitions Factory –	<b>Division 1</b> (Hazard Likely)							
OLAGO Z	(Metals [Div.1 only], Coal, Grain)	– Grain Silo – – Hay Storage Facility –	<b>Division 2</b> (Hazard Not Likely)							
CLASS 3	lgnitable Fibers & Flyings	– Paper Mill – – Woodworking Facility –	<b>Division 1</b> (Hazard Likely)							
GLAGG J	(Machined Magnesium)	– Textile Mill – – Cotton Gin –	<b>Division 2</b> (Hazard Not Likely)	LEAST						

## **Division 1:**Where volatile substances can exist all of the time or some of the time under normal operating conditions.

## **Division 2:** Where volatile substances are not likely to exist under normal operating conditions.



## **DIAGRAM OF CLASS 1 DIVISIONS**



## > LIGHT SPECIFICATIONS

CAT. NO.	MODEL NAME	LIGHT SOURCE	BATTERIES	TESTED LUMEN	WATTS	BATTERY BURN TIME	APPROVALS	LENGTH	WEIGHT WITH	COLORS
1800	PeliLite™ 1800	Xenon	2 C Alkaline	<b>VALUE</b> 15.0	2.22		(େଉପା®ା≪ଚ	6"	BATTERIES 7.8 oz.	0020110
1820	Pocket Sabre™ 1820	Xenon	(NOT INCLUDED)  2 C Alkaline	15.0	2.22	7.5 hrs.	(€⊚ @ ⊛ ≪>	15.24 cm <b>5</b> <sup>13</sup> / <sub>16</sub> "	0.104 kg <b>8.3 oz.</b>	
1830	L4 1830 LED	LED	(INCLUDED ON SELECT PACKAGING)  3 AAAA Alkaline	8.0	.675	50.0 hrs.	Pending	14.76 cm <b>6</b> ¹ <b>/</b> ₅"	0.263 kg <b>1.2 oz.</b>	
3		LLD	(INCLUDED)  2 AAA Alkaline					16.51 cm 4 ³/₄"	0.034 kg <b>1.6 oz.</b>	
1900	MityLite™ 1900	Xenon	(INCLUDED)	7.0	1.11	2.0 hrs.	C€ © @ ®AUS	10.35 cm	0.07 kg	
1900TNVG	MityLite™ 1900 TNVG	Xenon	2 AAA Alkaline (INCLUDED)	2.0	1.11	2.0 hrs.	C€® @ ®AUS	4 3/4" 10.35 cm	<b>1.6 oz.</b> 0.07 kg	
1930	L1 1930 LED	LED	4 LR44 1.5 V Alkaline Coin Cells (INCLUDED)	8.9	0.18	130.0 hrs.	C€ @ ® AUS	<b>2</b> ⁵ <b>/</b> ₃" 5.23 cm	<b>0.9 oz.</b> 0.025 kg	
1930NVG	L1 1930NVG LED	LED	4 LR44 1.5 V Alkaline Coin Cells (Included)	1.0	0.18	130.0 hrs.	C€ © ® AUS	<b>2</b> ⁵ <b>/</b> ₅" 5.23 cm	<b>0.9 oz.</b> 0.025 kg	
1930IR	L1 1930IR LED	LED	4 LR44 1.5 V Alkaline Coin Cells (Included)	N/A	0.18	130.0 hrs.	C€ € € AUS	<b>2</b> ⁵ <b>/</b> 8" 5.23 cm	<b>0.9 oz.</b> 0.025 kg	
1990	MityLite™ 1990 LED	LED	3 N Alkaline (INCLUDED)	4.0	0.675	150.0 hrs.	CE®®	<b>5"</b> 17.2 cm	<b>1.8 oz.</b> 0.054 kg	
2000	SabreLite™ 2000	Xenon	3 C Alkaline (NOT INCLUDED)	33.0	3.33	4-5 hrs.	(€@ @ ® ◆> ■■ AUS	<b>7</b> <sup>13</sup> <b>/</b> <sub>16</sub> " 19.83 cm	<b>12.8 oz.</b> 0.187 kg	
2010	SabreLite™ 2010 Recoil LED™	Recoil LED™	3 C Alkaline (NOT INCLUDED)	32	1.0	50.0 hrs.	C€®	<b>8.1"</b> 20.57 cm	<b>13.4 oz.</b> 0.198 kg	
2020	SabreLite™ 2020 Recoil LED™	Recoil LED™	3 C Alkaline (Not included)	35.0	1.0	6.0 hrs.	C€®®	<b>8</b> ³/₄" 22.22 cm	<b>14.7 oz.</b> 0.416 kg	
2130	Mini Flasher™ 2130 LED	LED	2 L1154 1.2 V Coin Alkaline	4.7	0.48	130.0 hrs	C€®	1 ³/₄" 4.44 cm	<b>0.5 oz.</b> 0.03 kg	
2130IR	Mini Flasher™ 2130IR LED	LED	2 L1154 1.2 V Coin Alkaline	N/A	0.48	65 hrs	C€®	1 ³/₄" 4.44 cm	<b>0.5 oz.</b> 0.03 kg	
2140	Tracker™ 2140	Xenon	2 AAA Alkaline (Included)	8.0	1.20	2.5 hrs.	C€® ®	<b>3</b> 1 <b>/</b> 2" 8.89 cm	<b>1.8 oz.</b> 0.072 kg	
2220	VB3 2220 LED	LED	2 CR2032 3V Lithium Coin Cells (INCLUDED)	5.5	0.6	100.0 hrs	C€© ®	<b>3</b> 1/2" 8.89 cm	<b>1.0 oz.</b> 0.048 kg	
2220C	VB3 2220C NV LED	LED	2 CR2032 3V Lithium Coin Cells (INCLUDED)	1.0	0.6	100.0 hrs	(€@ ®	<b>3</b> 1/2" 8.89 cm	<b>1.7 oz.</b> 0.048 kg	
2250	VersaBrite™ 2250	Xenon	2 AA Alkaline (INCLUDED)	7.0	1.8	5-6 hrs.	(€@ @ ⊗>	<b>3</b> <sup>7</sup> <b>/</b> ₃" 9.82 cm	<b>3.0 oz.</b> 0.127 kg	
2270	VersaBrite™ 2270	Xenon	2 AA Alkaline (INCLUDED)	8.0	1.8	4.5 hrs.	C€® @ ≪>	4 ³/ <sub>16</sub> " 10.61 cm	<b>3.7 oz.</b> 0.113 kg	
2270BNVG	VersaBrite™ 2270BNVG	Xenon	2 AA Alkaline (INCLUDED)	1.0	1.0	4.5 hrs.	C€ @ @ <>>	4 ³/ <sub>16</sub> " 10.61 cm	<b>3.7 oz.</b> 0.113 kg	
2300	MityLite™ 2300	Xenon	2 AA Alkaline (INCLUDED)	8.0	1.8	4.2 hrs.	(€@ @ ® ≪>	<b>5</b> ⁵ <b>/</b> ₅" 14.27 cm	<b>3.4 oz.</b> 0.121 kg	
2310	M1 2310 LED	LED	1 CR123 Lithium (INCLUDED)	26.0	1.0	3.0 hrs.	N/A	<b>4</b> <sup>3</sup> / <sub>4</sub> " 12.07 cm	<b>3.84 oz.</b> 0.108 kg	
2320	M6 2320	Xenon	2 CR123 Lithium (INCLUDED)	74.0	7.8	1.0 hr.	N/A	<b>5</b> 1 <b>/</b> 2" 13.97 cm	<b>5.6 oz.</b> 0.283 kg	
2330	M6 2330 LED	LED	2 CR123 Lithium (INCLUDED)	41.0	1.0	40.0 hrs.	N/A	<b>5</b> 1 <b>/</b> 2" 13.97 cm	<b>5.5 oz.</b> 0.247 kg	
2340	MityLite™ 2340	Xenon	2 AA Alkaline (Included on select packaging)	8.0	1.8	4.2 hrs.	C€® @ ® ⊗>	<b>6</b> 1/4" 15.87 cm	<b>3.5 oz.</b> 0.12 kg	
2340BNVG	MityLite™ 2340BNVG	Xenon	2 AA Alkaline (included on select packaging)	2.0	1.8	4.2 hrs.	(€@ @ ® ⊗>	<b>6</b> 1/4" 15.87 cm	<b>3.5 oz.</b> 0.12 kg	
2370	M3 2370 LED	LED	3 CR123 Lithium (INCLUDED)	56	3.0	6.7 hr.	N/A	7 <sup>1</sup> / <sub>2</sub> " 19.05 cm	<b>7.1 oz.</b> 0.201 kg	
2390	M6 2390 LED 3W	LED	2 CR123 Lithium (INCLUDED)	61	3.0	4.5 hrs.	N/A	5 <sup>5</sup> / <sub>16</sub> "	<b>5.6 oz.</b> 0.159 kg	
2400	StealthLite™ 2400	Xenon	4 AA Alkaline (included on select packaging)	25	3.18	4.0 hrs.	(€@ @ ® ∞>	6 ½" 16.51 cm	<b>7.1 oz.</b> 0.235 kg	
2400CNVG	StealthLite™ 2400CNVG	Xenon	4 AA Alkaline (included on select packaging)	6.0	3.18	4.0 hrs.	(€@ @ ® ≪>	6 ½" 16.51 cm	<b>7.1 oz.</b> 0.235 kg	
2410	StealthLite™ 2410 Recoil LED™	Recoil LED™	4AA Alkaline (Included)	32.0	1.0	32.0 hrs.	C۩	7" 17.78 cm	<b>7.3 oz.</b> 0.243 kg	
2420	MityLite™ 2420	Xenon	4 AA Alkaline (Ingluded)	31.5	3.66	3.5 hrs.	C€®®	<b>6"</b> 15.24 cm	<b>5.9 oz.</b> 0.232 kg	
2430	MityLite™ 2430	Xenon	4 AA Alkaline (INCLUDED)	31.5	3.66	3.5 hrs.	150	6 ½" 16.51 cm	<b>6.1 oz.</b> 0.147 kg	

CAT. NO.	MODEL NAME	LIGHT SOURCE	BATTERIES	TESTED LUMEN Value	WATTS	BATTERY BURN TIME	APPROVALS	LENGTH	WEIGHT WITH Batteries	COLORS
2450	StealthLite™ Rechargeable 2450	Xenon	NiMH Battery Pack (INCLUDED)	28	2.64	1.5 hrs.	(€⊚ @ ⊗	<b>6</b> 1/2" 16.51 cm	<b>7.8 oz.</b> 0.178 kg	
2460	StealthLite™ Rechargeable 2460 Recoil LED™	Recoil LED™	NiMH Battery Pack (INCLUDED)	28.0	1.0	32.2 hrs.	Pending	<b>7</b> " 17.78 cm	<b>7.8 oz.</b> 0.181 kg	
2600	HeadsUp Lite™ 2600	Krypton	4 AA Alkaline (Included)	25	4.5 (PRIMARY) 3.0 (BACK-UP)	2-3 hrs. (primary) 4-5 hrs. (back-up)	(۩ <b>@</b>	<b>3</b> <sup>13</sup> / <sub>16</sub> " 9.67 cm	<b>9.7 oz.</b> 0.426 kg	
2610	HeadsUp Lite™ 2610 LED	LED	3 AAA Alkaline (INCLUDED)	3.0 (LOW) 9.0 (HI)	0.135 (PRIMARY) 0.405 (HI)	150.0 hrs. (primary) 80.0 hrs. (back-up)	C€®®	1¹/₂" 3.81 cm	<b>3.2 oz.</b> 0.181 kg	
2620	HeadsUp Lite™ 2620	Xenon (Low) LED (HI)	3 AAA Alkaline (INGLUDED)	9.0 (LOW) 14.0 (HI)	0.405 (LOW) 1.53 (HI)	80 hrs. (LOW) 2-3 hrs. (HI)	C€© ®	<b>1</b> ½" 14.76 cm	<b>4.8 oz.</b> 0.139 kg	
2620CNVG	HeadsUp Lite™ 2620CNVG	Xenon (LOW) LED (HI)	3 AAA Alkaline (INCLUDED)	1.0 (LOW) 2.0 (HI)	0.405 (LOW) 1.53 (HI)	80 hrs. (LOW) 2-3 hrs. (HI)	C€®®	<b>1</b> ½" 14.76 cm	<b>4.8 oz.</b> 0.139 kg	
2630	HeadsUp Lite™ 2630 LED	LED	3 AA Alkaline (Included)	7.0 (LOW) 15 (MED) 30 (HI)	1.0 1.0 1.0	24 hrs. (LOW) 10 hrs. (MED) 3 hrs. (HI)	Pending	N/A	<b>6.8 oz.</b> 0.362 kg	
2640	HeadsUp Lite™ 2640	Halogen (LOW) LED (HI)	4 AA Alkaline (INCLUDED)	9.0 (LOW) 21.0 (HI)	0.54 (LOW) 3.48 (HI)	50 hrs. (LOW) 3 hrs. (HI)	CE®®	<b>2</b> ⁵ <b>/</b> ₅" 6.65 cm	<b>10.9 oz.</b> 0.433 kg	
2660	HeadsUp Lite™ 2660	Halogen (LOW) LED (HI)	4 D Alkaline (NOT INCLUDED)	9.0 (LOW) 44.0 (HI)	0.54 (LOW) 5.76 (HI)	400 hrs. (Low) 15 hrs. (HI)	C€®	<b>2</b> ⁵ <b>/</b> ₅" 6.65 cm	<b>14 oz</b> 0.462 kg	
2680	HeadsUp Lite™ 2680 Recoil LED™	Recoil LED™	4 AA Alkaline (INCLUDED)	33.0	1.0	33 hrs.	(€@	<b>4</b> ⁵ <b>/</b> ₅" 11.76 cm	<b>9.7 oz.</b> 0.263 kg	
3310	M1 3310	Xenon	1 CR123 Lithium (INCLUDED)	30.0	3.1	1.25 hr.	N/A	4 <sup>3</sup> / <sub>4</sub> " 12.07 cm	<b>4.3 oz.</b> 0.122 kg	
3370	M3 3370	Xenon	3 CR123 Lithium (INCLUDED)	140	12.6	1.5 hrs.	N/A	7 ¹/₂" 19.05 cm	<b>7.1 oz.</b> 0.201 kg	
3600	Little Ed™ 3600	Xenon	4 AA Alkaline (Not included)	25.0	3.18	4.0 hrs.	C€® ®	<b>7</b> ¹ <i>l</i> ₂" 19.05 cm	<b>10.1 oz.</b> 0.337 kg	
3610	Little Ed™ 3610 Recoil LED™	Recoil LED™	4 AA Alkaline (INCLUDED)	32.0	1.0	32 hrs.	C€®	<b>7</b> 1/2" 19.05 cm	<b>10.5 oz.</b> 0.337 kg	
3650	Little Ed™ Rechargeable 3650	Xenon	NiMH Rechargeable (INCLUDED)	28.0	2.64	1.5 hrs.	C€® ®	7 ¹/₂" 19.05 cm	<b>10.3 lb.</b> 0.716 kg	
3660	Little Ed™ Rechargeable 3660 Recoil LED™	Recoil LED™	NiMH Rechargeable (INCLUDED)	28.0	1.0	32.2 hrs.	CEG	<b>7</b> 1 <b>/</b> 2" 19.05 cm	<b>10.3 oz.</b> 0.3 kg	
3700	Big Ed™ 3700	Xenon (PRIMARY) Krypton (BACK-UP)	4 C Alkaline (NOT INCLUDED)	48.0 (PRIMARY) 18.0 (BACK-UP)	7.2 (PRIMARY) 4.5 (BACK-UP)	3.5 hrs. (primary) 4.0 hrs. (back-up)	(€@ ®	<b>7"</b> 17.78 cm	<b>1 lbs 44 oz.</b> 0.382 kg	
3750	Big Ed™ Rechargeable 3750	Xenon (PRIMARY) Krypton (BACK-UP)	Nicad Battery Pack (INCLUDED)	72.0 (PRIMARY) 18.0 (BACK-UP)	8.2 (PRIMARY) 3.6 (BACK-UP)	2.25 hrs. (primary) 4.5 hrs. (back-up)	C€© ®	<b>7</b> " 17.78 cm	<b>1 lbs 4.7 oz.</b> 2.13 kg	
3800	Big D™ 3800	Xenon	6 D Alkaline (NOT INCLUDED)	200	8.0	6.0 hrs. (constant) 12.0 hrs. (strobe)	•	<b>8</b> 1/2" 21.59 cm	<b>3.8 lbs.</b> 1.7 kg	
3850	Big D™ Rechargeable 3850	Xenon (PRIMARY) Krypton (Back-up)	6 D Nicad or 6V Lead Acid Rechargeable Battery Pack (INCLUDED)	610 (PRIMARY) Nicad 290 (BACK-UP) Nicad 600 (PRIMARY) Lead Acid 290 (BACK-UP) Lead Acid	24 (PRIMARY) Nicad 11 (BACK-UP) Nicad 24 (PRIMARY) Lead Acid 11 (BACK-UP) Lead Acid	1.25 hr. (PRIMARY) Nicad 2.5 hrs. (BACK-UP) Nicad 1.0 hr. (PRIMARY) Lead Acid 2.0 hrs. (BACK-UP) Lead Acid	6	<b>8</b> ½" 21.59 cm	<b>3.8 lbs.</b> Nicad (1.7kg) <b>4 lbs.</b> Lead Acid (1.8kg)	
4000	KingLite™ 4000	Xenon	8 D Alkaline (NOT INCLUDED)	251.4	14.4	10-12 hrs.	<b>@</b> ◆ □□□	9 ³/₅" 23.79 cm	<b>4.63 lbs.</b> 2.1 kg	
4100	Aqua KingLite™ 4100	Xenon	8 D Alkaline (NOT INCLUDED)	251.4	14.4	10-12 hrs.	N/A	9 ³/ <sub>8</sub> " 23.79 cm	<b>4.63 lbs.</b> 2.1 kg	
4200	Nemo™ 4200	Halogen	4 C Alkaline (NOT INCLUDED)	112.0	6.9	3.5 hrs	N/A	5 ¹/₃" 13.00 cm	<b>1.46 lb.</b> 0.789 kg	
4300	Nemo™ 4300	Xenon	8 C Alkaline (NOT INCLUDED)	276.0	13.8	3.5 hrs.	N/A	7 1/2" 19.05 cm	<b>2.29 lb.</b> 1.14 kg	
6000	Laser Pro™ 6000	Xenon	4 D Alkaline (NOT INCLUDED)	125.7	7.0	10-12 hrs.	(€@@	<b>8</b> ³ <b>/</b> ₃" 21.25 cm	<b>2.88 lb.</b> 1.3 kg	
6050	M13 Rechargeable 6050	Xenon	7 C Nicad Rechargeable Battery Pack (INCLUDED)	165.0	9.83	2.0 hrs	N/A	<b>8</b> ³ <b>/</b> ₅" 21.25 cm	<b>3.2 lb.</b> kg	
7050	M9 Rechargeable 7050	Halogen	3 C Nicad Rechargeable Battery Pack (INCLUDED)	122.0	7.84	1.25 hrs.	(€⊚ @ ⊲>	7 1/4" 18.41 cm	<b>9.1 oz.</b> 0.292 kg	
8020	M8 8020 Recoil LED™	Recoil LED™	3 C Alkaline (NOT INCLUDED)	35.0	1.0	6.0 hrs.	C€© ®	10 1/4" 26.03 cm	<b>1.1 lb.</b> 0.5 kg	
8030	M8 8030	Xenon	3 C Alkaline (NOT INCLUDED)	25.0	3.42	5-6 hrs.	(€@ ⇔ ®	9 <sup>5</sup> / <sub>16</sub> " 23.64 cm	<b>9.2 oz.</b> 0.260 kg	
8030BNVG	M8 8030BNVG	Xenon	3 C Alkaline (NOT INCLUDED)	8.0	3.42	5-6 hrs.	(€@ ⇔ ®	9 <sup>5</sup> / <sub>16</sub> " 23.64 cm	<b>9.2 oz.</b> 0.260 kg	
8040	M10 8040	Xenon	4 C Alkaline (NOT INCLUDED)	72.0	4.80	7.7 hrs.	(€@ <b>@</b> ® ◆>	11 1/4" 28.57 cm	<b>1.15 lb.</b> 0.521 kg	
8050	M11 Rechargeable 8050	Xenon	4 C Nicad Rechargeable Battery Pack (INCLUDED)	151.0	9.12	1.6 hrs.	C€®	11 1/4" 28.57 cm	<b>1.12 lb.</b> 0.506 kg	
8150	M12 Rechargeable 8150	Xenon	4 C Nicad Rechargeable Battery Pack (INCLUDED)	151.0	9.12	1.6 hrs.	N/A	11 1/4" 28.57 cm	<b>1.57 lb.</b> 0.71 kg	

## **CASE FEATURES**



## STRONGER BY DESIGN

The Pelican Protector™ Case uses an open cell core and solid wall construction, which is actually stronger and lighter than a solid core wall found on other cases. Stainless steel pins are used for hinges and handles. The new Double-Throw latches are smarter and easier to open, with a secondary movement that

offers plenty of leverage to open with a light pull.

## **EXTRA PROTECTION**

Pelican's Pick 'N' Pluck™ foam lets you customize the interior according to your gear. Simply measure your equipment over the grid and remove the pre-scored foam cubes. For flexible protection, check out our optional padded dividers. Individual compartments are adjustable using a hook and loop system. For more on Protection Systems turn to page 46.





Padded Divider Sets have adjustable compartments for countless configurations.

## WATERTIGHT

The secret is the tongue-and-groove fit with a polymer  $% \left\{ \left( 1\right) \right\} =\left\{ \left( 1\right) \right\}$ 



o-ring acting as a waterproof seal. Also, the new Automatic Pressure Equalization Valve balances air pressure while keeping moisture out, resulting in a watertight case that is easy to open.

## WHEELS

Stainless steel ball bearing wheels (on select cases) last longer and ride smoother. The nylon hub adjacent to the stainless steel is made to resist heat. Result: less wear and tear on the polyurethane wheel.



STAINLESS STEEL Ball Bearing Wheels

NYLON HUB

POLYURETHANE TIRE



New on all Pelican Cases - Stainless steel reinforced padlock protectors for added strength and extra security against cutting and theft.



Hercules with a Ph.D. - Pelican's new Double-Throw Latch has a failure threshold of nearly 400 lbs. That'll keep the lid on.

# "IF YOU CAN READ THIS, THANK A TEACHER. IF YOU ARE READING IT IN ENGLISH, THANK A SOLDIER."

UNKNOWN





## WATERTIGHT

The key to a watertight
Micro Case is its tough
polycarbonate body and the
rubber liner. When closed,
the lid creates a tongueand-groove fit with the
shock-absorbing rubber
liner, which doubles as an
o-ring. Splash it, drop it in
the river. No problem.
Contents are safe and dry.

## BREATHE IN. Breathe out.

The Automatic Pressure
Purge Valve works on the
molecular level. It uses a
Gore-Tex® membrane that
allows high pressure air
molecules caused from
altitude changes to escape.
But water molecules, which
are larger, are prevented
from entering. The result:
equalized pressure inside
and outside the case, and
it's easy to open. All without having to think about it.

## TOUGH AS NAILS

The single latch is made of strong ABS plastic. It allows quick and easy access to contents and a tight seal. Also, tough stainless steel pins for hardware that's solid and long lasting.

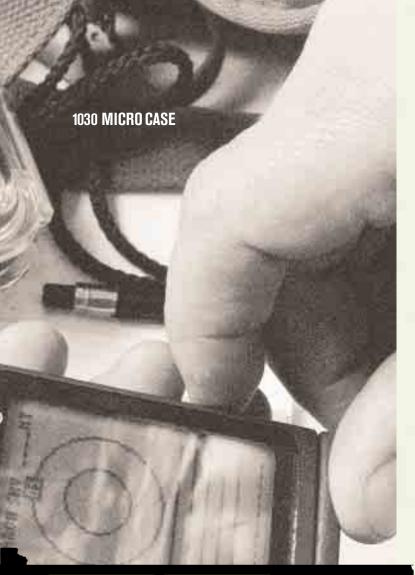


Stainless steel pins

## DECISIONS, DECISIONS.

The Micro Case Series™ is available in four colors with solid lids or clear lids & latches with colored liners for easy identification of contents.

An optional Pick 'N' Pluck™ foam set is available for custom fit and extra protection for your gear.





Yellow

OD Green



Black



Blue



All Micro Cases are available in solid colors: Yellow, Black, Blue, OD Green, Red; or clear

with colored liners and

clear latches.

Red

#### NSN # 6760-01-503-9102 1060



- Interior Dimension:
   8 <sup>5</sup>/<sub>16</sub>" x 4 <sup>5</sup>/<sub>16</sub>" x 2 <sup>13</sup>/<sub>16</sub>"
- Exterior Dimension: 9 3/8" x 5 9/16" x 2 5/8"
- Lid/Case depth: 0.75"/1.44"
- Weight: with foam 1.02 lbs. without foam –1.0 lb.
- Certificates: IP67

#### NSN # 6760-01-503-9062

#### 1010



- Interior Dimension:
   4 <sup>5</sup>/<sub>16</sub>" x 2 <sup>13</sup>/<sub>16</sub>" x 1 <sup>5</sup>/<sub>8</sub>"
- 4 <sup>5</sup>/<sub>6</sub>" x 2 <sup>13</sup>/<sub>16</sub>" x 1 <sup>5</sup>/<sub>8</sub>" • Exterior Dimension: 5 <sup>7</sup>/<sub>16</sub>" x 4 <sup>1</sup>/<sub>16</sub>" x 2 <sup>1</sup>/<sub>8</sub>"
- · Lid/Case depth: 0.69"/0.94"
- Weight: with foam 6.7 oz. without foam –6.5 oz.
- Certificates: IP67

#### NSN # 6760-01-503-9072

#### 1020



- Interior Dimension: 5 1/4" x 3 1/2" x 1 5/8"
- Exterior Dimension: 6 3/8" x 4 3/4" x 2 1/8"
- Lid/Case depth: 0.69"/0.94"
- Weight: with foam 8.9 oz. without foam –8.8 oz.
- Certificates: IP67

#### NSN # 6760-01-503-9078

#### 1030



- Interior Dimension: 6 3/8" x 2 5/8" x 2"
- Exterior Dimension:
   7 1/2" x 3 7/8" x 2 7/16"
- Lid/Case depth: 0.75"/1.253"
- Weight: with foam 9.8 oz. without foam – 9.7 oz.
- · Certificates: IP67

#### NSN # 6760-01-503-9089

#### 1040



- Interior Dimension: 6 7/16" x 3 13/16" x 1 11/16"
- Exterior Dimension:
   7 1/2" x 5 1/16" x 2 1/8"
- Lid/Case depth: 0.75"/0.94"
- Weight: with foam 11.4 oz. without foam –11.35 oz.
- Certificates: IP67

#### NSN # 6760-01-503-9093

#### 1050



- Interior Dimension: 6 7/16" x 3 13/16" x 2 11/16"
- Exterior Dimension: 7 1/2" x 5 1/16" x 3 1/8"
- Lid/Case depth: 0.75"/1.94"
- Weight: with foam 13.26 oz. without foam –13 oz.
- Certificates: IP67

# > SMALL CASES

NSN # 6760-01-423-0693



- Interior Dimension:
   7 3/8" x 4 7/8" x 3 1/16"
- Exterior Dimension: 8 1/4" x 6 9/16" x 3 9/16"
- Lid/Case depth: 0.5"/2.5"
- Weight: with foam –1.33 lbs. without foam –1.24 lb.
- Certificates: IP67, STANAG 4280
- Single folding front handle

NSN # 6760-01-491-1984



- Interior Dimension: 8 3/8" x 5 7/8" x 3 11/16"
- Exterior Dimension:
   9 1/4" x 7 9/16" x 4 3/8"
- Lid/Case depth: 0.74"/2.91"
- Weight: with foam –1.74 lbs. without foam –1.60 lbs.
  - Certificates: IP67, STANAG 4280
  - Single folding front handle





NSN # 6760-01-491-2002

1200

Interior Dimension:
9 3/8" x 7 1/4" x 4 1/16"
Exterior Dimension:
10 5/8" x 9 11/16" x 4 7/8"
Lid/ Case depth: 1.18"/2.9"
Weight: with foam - 2.68 lbs.
without foam -2.46 lbs.
Certificates: IP67,
STANAG 4280
Single folding
front handle









NSN # 6760-01-491-2080 1420

Interior Dimension: 13" x 5" x 10"

Exterior Dimension: 15" x 8 1/2" x 10 1/2"

· Lid/Case depth: 1"/9"

Weight: without foam –3.87 lbs.

Two boat gunwale attachment arms



#### TOP-LOADER CASE

• Interior Dimension: 14 3/16" x 6 3/8" x 11 11/16"

Exterior Dimension: 16 <sup>7</sup>/<sub>8</sub>" x 8 <sup>11</sup>/<sub>16</sub>" x 13"

· Lid/Case depth: 2"/9.69"

• Weight: with foam - 6.5 lbs., without foam -5.6 lbs.

• Certificate: STANAG 4280

Unique top-load design

• Single folding top handle with no-slip overmolded cushion grip



#### NSN # 6760-01-491-2082

Interior Dimension: 14 <sup>13</sup>/<sub>16</sub>" x 10 <sup>3</sup>/<sub>8</sub>" x 6"

• Exterior Dimension: 16" x 13" x 6 7/8"

Lid/Case depth: 1.73"/4.25"

Weight: with foam – 6.77 lbs., without foam –6.03 lbs.

Certificates: IP67, MIL C04150-J, STANAG 4280

Single folding front handle with no-slip overmolded cushion grip



#### NSN # 6760-01-491-2111 1470

Interior Dimension: 153/4" x 109/16" x 33/4"

Exterior Dimension: 16<sup>11</sup>/<sub>16</sub>" x 13<sup>1</sup>/<sub>16</sub>" x 4<sup>3</sup>/<sub>8</sub>"

Lid/Case depth: 1.37"/2.36"

Weight: with foam - 5.52 lbs. without foam - 4.29 lbs.

Certificates: IP67, MIL C4150-J,

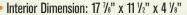
Lock and keys included

Single folding front handle with no-slip overmolded cushion grip



Locking Latch

#### NSN # 6760-01-491-2167 1490CC#1



Exterior Dimension: 19<sup>7</sup>/<sub>16</sub>" x 13<sup>15</sup>/<sub>16</sub>" x 4<sup>11</sup>/<sub>16</sub>"

· Lid/Case depth: 1.49"/2.59"

• Weight: with foam - 6.50 lbs. without foam -5.46 lbs.

Certificates: IP57, STANAG 4280

Lock and keys included

Single folding front handle with no-slip overmolded cushion grip



Locking Latch

# > MEDIUM CASES

NSN # 6760-01-295-3560

1500

Interior Dimension:
17" x 11 <sup>7</sup>/<sub>16</sub>" x 6 <sup>1</sup>/<sub>8</sub>"

Exterior Dimension:
18 <sup>1</sup>/<sub>2</sub>" x 14 <sup>1</sup>/<sub>16</sub>" x 6 <sup>15</sup>/<sub>16</sub>"

Lid/Case depth: 1.81"/4.3"

Weight: with foam -7.78 lbs. without foam -6.87 lbs.

Certificates: IP67,
MIL C4150-J, ATA,
STANAG 4280

Single folding front handle with no-slip overmolded cushion grip

# COUNTS IS NOT THE SIZE OF THE FIGHT IN THE FIGHT IN THE DOG."

DWIGHT D. EISENHOWER
34TH PRESIDENT OF THE
UNITED STATES









# > BIG CASES

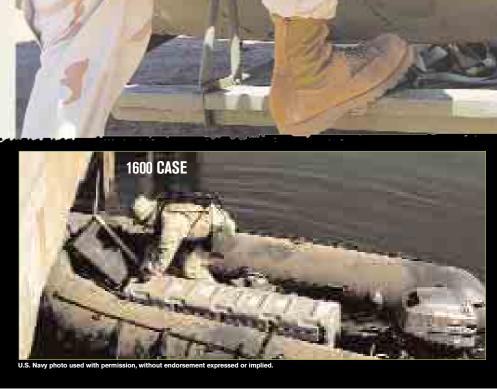


#### NSN # 6760-01-491-2760

#### 1600

- Interior Dimension: 21  $^3/_4$ " x 16  $^{13}/_{16}$ " x 7  $^7/_8$ "
- Lid/Case depth: 1.81"/6.1"
- C4150-J, ATA, STANAG 4280
- Single folding front handle with no-slip overmolded cushion grip





**1600 CASE** 



# SIGN ON THE OF OPPORTUNITY READS PUSH." UNKNOWN





NSN # 6760-01-491-2816 Interior Dimension: 22 <sup>1</sup>/<sub>16</sub>" x 17" x 12 <sup>9</sup>/<sub>16</sub>" **Exterior Dimension:** 24 <sup>13</sup>/<sub>16</sub>" x 19 <sup>3</sup>/<sub>8</sub>" x 13 <sup>7</sup>/<sub>8</sub>" Lid/Case depth: 1.88"/10.5" Weight: with foam - 24.3 lbs., without foam -20.5 lbs. Certificates: IP66, MIL C-4150-J. STANAG 4280 One front and two side folding handles Extendable handle with exterior mounted urethane wheels



NSN # 6760-01-491-2821

- Interior Dimension: 29 " x 17 7/8" x 10 1/2"
- **Exterior Dimension:** 30 3/4" x 20 1/2" x 11 5/8"
- Lid/Case depth: 3.5"/8.62"
- Weight: with foam –33 lbs. without foam -26.1 lbs.
- Certificates: IP66, MIL C4150-J, ATA, STANAG 4280
- Two side folding handles and one doublewide front handle for a two-handed grip
- Extendable handle with dual wheels on a single axle



Interior Dimension: 29 1/8" x 20 1/2" x 17 5/8"

- Exterior Dimension: 311/2" x 22 7/8" x 19"
- Lid/Case depth: 5"/14"
  - Weight: with foam 43.1 lbs., without foam -34.7 lbs.
    - Certificates: IP66, STANAG 4280
    - Two folding side handles
    - Extendable handle with dual wheels on a single axle

# **BIG CASES**



# NSN # 6760-01-519-0701 0340 CUBE CASE

- Interior Dimension: 18" x 18" x 18"
- **Exterior Dimension:** 20 3/8" x 20 1/2" x 19 1/4"
- Lid/Case depth: 4"/13"
- Weight: with foam -29 lbs. without foam -24 lbs.
- Certificate: STANAG 4280
- Pre-installed wheel plates with removable casters
- · Built-in tow handle
- Stackable with all cases in the Cube Case Series through interlocking slots on lid
- Two double-wide side handles for a two-handed grip



#### NSN # 6760-01-519-0700

#### 0350 CUBE CASE

- Interior Dimension: 20" x 20" x 20"
- Exterior Dimension: 22 <sup>1</sup>/<sub>2</sub>" x 22 <sup>7</sup>/<sub>16</sub>" x 21 <sup>1</sup>/<sub>4</sub>"
- Lid/Case depth: 5"/15"
- Weight: with foam -32 lbs. without foam -26.01 lbs.
  - Certificates: IP67, STANAG 4280
    - Optional Mobility Kit (see below)
      - Stackable with all cases in the Cube Case Series through interlocking slots on lid
  - Two double-wide side handles for a two-handed grip



#### NSN # 6760-01-519-0701 0370 CUBE CASE

- Interior Dimension: 24" x 24" x 24"
- Exterior Dimension: 26 1/2" x 26 1/2" x 25 1/4"
- Lid/Case depth: 5"/19"
- Weight: with foam -41 lbs., without foam -32 lbs.
- Certificate: IP67 STANAG 4280
- Optional Mobility Kit (see right)
- Stackable with all cases in the Cube Case Series through interlocking slots on lid
- Two double-wide side handles for a two-handed grip



#### **CAT NO. 1478**

- Optional for 350 and 370 Cube Cases
  - Four removable casters with
    - mounting plates Pull strap and
    - nylon carry bag included



# **SWEAT WILL SAVE** A GALLON OFBLOOD."

GENERAL GEORGE S. PATTON, JR



#### NSN # 6760-01-491-2827 > BLACK | NSN # 6760-01-519-0705 > OD GREEN

#### 1700



- Interior Dimension: 35 3/4" x 13 1/2" x 5 1/4"
- Exterior Dimension: 38 1/8" x 16" x 6 1/8"
- Lid/Case depth: 1.73"/3.5"
- Weight: with foam -16.6 lbs. without foam -14.4 lbs.
- Certificates: IP67, MIL C4150-J, STANAG 4280
- One stationary front handle and one folding side handle
- Stainless steel ball bearing wheels







NSN # 6760-01-519-0711 > BLACK

#### 1720

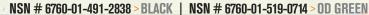


- Interior Dimension: 42 " x 13 1/2" x 5 1/4"
- **Exterior Dimension:** 44 3/8" x 16" x 6 1/8"
- Lid/Case depth: 1.73"/3.5"
- · Weight: with foam -19.1 lbs., without foam -16.8 lbs.
- Certificate: STANAG 4280
- One folding front handle and two folding side handles
- Stainless steel ball bearing wheels









#### 1750

1700 AND 1750 CASES



- Interior Dimension: 50 1/2" x 13 1/2" x 5 1/4"
- Exterior Dimension: 53" x 16" x 6 1/8"
- Lid/Case depth: 1.73"/3.5"
- Weight: with foam -22.3 lbs. without foam -19.5 lbs.
  - Certificates: IP67, STANAG 4280
- One stationary front handle and one folding side handle
- Stainless steel ball bearing wheels











#### PADDED DIVIDERS.

An alternative to organizing your supplies and equipment inside your Pelican™ Case is our optional Padded Divider Sets (available for most cases). Made of durable nylon and foam.

Extremely versatile: you can change the sizes of each compartment as necessary, thanks to the almighty Velcro.®

#### FRAME IT.

Our Panel Frame Mounting System offers an easy solution for installing interface panels to any Pelican Protector Case™.

This idea allows the simple attachment of an interface panel flush with the top of the case. We provide the mounting bracket which installs beneath the panel and fits against stops molded inside the case walls. A polymer o-ring seals the panel so the case remains watertight, even with the lid open. Pre-drilled holes and stainless steel screws make fabricating a custom case faster, stronger and more accurate.



For information, go to PelicanOEM.com

#### IT'S ALL IN THE NAME.

Your logo can be applied in multiple colors as a decal or hot stamp, using strict PMS print controls on any Pelican™ Case. You'll approve a paper proof or first article prior to the run and, like everything we manufacture, our imprinting is 100% guaranteed.

#### **SPECIALIZED APPLICATIONS**

If you don't see it here, just ask. Even if we don't do it ourselves, we can probably steer you to someone who does. These ideas include solutions like waterproof bulkhead connectors for electronics or installation of internal and external components.





## **PADDED DIVIDERS**

Main dividers that span the length of the case are complimented by varying sizes of subdividers. Velcro® edges make it easy to reposition these dividers into the spaces you need.

PADDED DIVIDER OPTIONS (CATALOG NUMBERS)					
NUMBER OF Layers	CASE NUMBER	PADDED DIVIDERS Included Inside Case	PADDED Dividers Only		
1	1450	1454	1455		
1	1500	1504	1505		
1	1510	1514	1515		
1	1520	1524	1525		
1	1550	1554	1555		
1	1560	1564	1565		
1	1600	1604	1605		
1	1610	1614	1615		
2	1620	1624	1625		
1	1650	1654	1655		
1	1660	1664	1665		
2	340	344	345		
2	350	354	355		
2	370	374	375		



1430 CASE OPTIONS	W/ CASE	W/OUT CASE
PHOTO DIVIDER SET Two Divider layers plus Photo Lid Organizer	1434	1435
OFFICE DIVIDER SET Office Interior plus Mesh Lid Organizer and Strap	N/A	1436
BOAT BRACKET KIT	N/A	1438
STRAP KIT	N/A	1432

## LID ORGANIZERS

Made of leather or waterproof Ballistic Nylon with nylon zippers. Multitude of pockets in various sizes protect and keep your gear organized. Installs with velcro strips (included).

#### LID ORGANIZER OPTIONS (CATALOG NUMBERS) LEATHER LID ORGANIZER WITHOUT CASE CASE Number 1439 N/A N/A 1470 1478 N/A N/A 1498 N/A N/A 1500 N/A 1509 1508 N/A 1519 N/A 1509 1508 N/A 1560 1569 N/A N/A 1609 N/A N/A 1610 N/A 1609 N/A 1609 N/A N/A 1650 N/A 1659 N/A N/A 1669 N/A N/A 349 N/A N/A 359 N/A 379 N/A N/A

1490 CASE OPTIONS	WITH CASE & Lid Organizer	WITHOUT Case
PICK N' PLUCK™ FOAM Fits computers up to 17 ³/₃" x 11" x 3 ³/₃"	1490CC #2	1491
COMPUTER BOTTOM MOLDED FOAM INSERT Fits computers up to 14" x 10 <sup>7</sup> / <sub>8</sub> " x 2 <sup>1</sup> / <sub>8</sub> "	1490CC #1	1499C

#### LID ORGANIZER



ATTACHÉ LID ORGANIZER



COMPUTER/ATTACHÉ ORGANIZER



#### PERSONALIZED NAME PLATE

Fill out and send in the Nameplate Services envelope included inside your Pelican™ Case and have your name engraved on a black

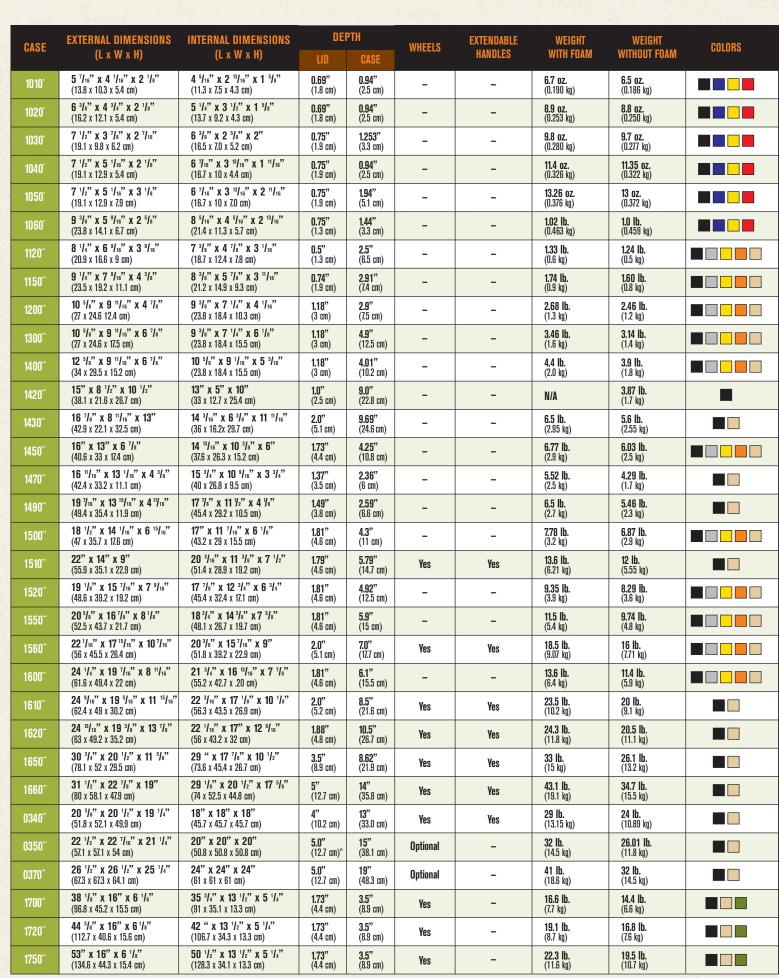


nameplate (for a nominal fee).

#### TSA LOCK CAT NO. 1506TSA

3-number code combination TSA approved lock also works with TSA Pass Key for worry free travel. Fits all Pelican™ Cases.





BUOYANCY	RIIOVANCY RANGE OPTIONAL ACCESSORIES (CATALOG NUMBERS)								
MAXIMUM	TEMPERATURE MINIMUM/MAXIMUM	FOAM	PADDED DIVIDERS	PANEL FRAMES	LID ORGANIZERS	MOBILITY KIT	NAMEPLATE	CERTIFICATES	CASE
<b>8.0 oz.</b> (0.190 kg)	-10 / 200 °F (-23 / 93 °C)	1012	-	-	-	-	-	IP67	1010°
<b>12 oz.</b> (0.340 kg)	-10 / 200 °F (-23 / 93 °C)	1022	-	-	-	-	-	IP67	1020 <sup>-</sup>
<b>1.0 lb.</b> (0.454 kg)	-10 / 200 °F (-23 / 93 °C)	1032	-	-	-	-	-	IP67	1030
<b>1.25 lb.</b> (0.560 kg)	-10 / 200 °F (-23 / 93 °C)	1042	-	-	-	-	-	IP67	1040 <sup>-</sup>
<b>1.75 lb.</b> (0.800 kg)	<b>-10 / 200 °F</b> (-23 / 93 °C)	1052	_	-	-	-	-	IP67	1050°
<b>2.5 lb.</b> (0.134 kg)	-10 / 200 °F (-23 / 93 °C)	1062	-	-	-	-	-	IP67	1060 <sup>-</sup>
<b>5.0 lb.</b> (2.3 kg)	<b>-10 / 200 °F</b> (-23 / 93 °C)	1121	-	1120 <b>PF</b>	-	-	ı	IP67, STANAG 4280	1120"
<b>8.1 lb.</b> (3.7 kg)	<b>-10 / 200 °F</b> (-23 / 93 °C)	1151	-	1150 <b>PF</b>	-	-	-	IP67, STANAG 4280	1150¨
<b>12.5 lb.</b> (5.4 kg)	<b>-10 / 210 °F</b> (-23 / 99 °C)	1201	-	1200 <b>PF</b>	-	-	ı	IP67, STANAG 4280	1200"
<b>11.9 lb.</b> (5.4 kg)	<b>-10 / 210 °F</b> (-23 / 99°C)	1301	-	1300 <b>PF</b>	-	-	-	IP67, STANAG 4280	1300"
<b>24 lb.</b> (9.1 kg)	<b>-10 / 210 °F</b> (-23 / 99 °C)	1401	_	1400 <b>PF</b>	-	-	Optional	IP67, MIL C-4150-J, Ata, Stanag 4280	1400"
<b>20 lb.</b> (9.07 kg)	<b>-10 / 210 °F</b> (-23 / 99 °C)	1421	-	1420 <b>PF</b>	-	-	-	-	1420"
<b>59 lb.</b> (27.1 kg)	<b>-10 / 210 °F</b> (-23 / 99 °C)	1431	1435 - Photo 1436 - Office	1430 <b>PF</b>	1439	-	Optional	STANAG 4280	1430"
<b>25 lb.</b> (11.3 kg)	<b>-10 / 210 °F</b> (-23 / 99 °C)	1451	1455	1450 <b>PF</b>	-	-	Optional	IP67, MIL C-4150-J, Stanag 4280	1450"
<b>30.7 lb.</b> (13.6 kg)	<b>-10 / 210 °F</b> (-23 / 99 °C)	1471	-	-	-	-	Optional	IP67, MIL C-4150-J	1470"
<b>41 lb.</b> (18.1 kg)	<b>-10 / 210 °F</b> (-23 / 99 °C)	1491	-	1490 <b>PF</b>	1498	-	Optional	IP57, STANAG 4280	1490"
<b>51 lb.</b> (22.7 kg)	<b>-10 / 210 °F</b> (-23 / 99 °C)	1501	1505	1500 <b>PF</b>	1508 \ 1509	-	Optional	IP67, MIL C-4150-J, Ata, Stanag 4280	1500"
<b>64.2 lb.</b> (29.1 kg)	<b>-10 / 210 °F</b> (-23 / 99 °C)	1511	1515	-	1519	-	Optional	STANAG 4280	1510 <sup>"</sup>
<b>40 lb.</b> (18.1 kg)	<b>-10 / 210 °F</b> (-23 / 99 °C)	1521	1525	1520 <b>PF</b>	1508 \ 1509	-	Optional	IP67, MIL C-4150-J, Ata, Stanag 4280	1520 <sup></sup>
<b>70 lb.</b> (31.8 kg)	<b>-10 / 210 °F</b> (-23 / 99 °C)	1551	1555	1550 <b>PF</b>	-	-	Optional	IP67, MIL C-4150-J, Ata, Stanag 4280	1550"
<b>104 lb.</b> (41.2 kg)	-10 / 210 °F (-23 / 99 °C)	1561	1565	-	-	-	Optional	STANAG 4280	1560"
<b>75 lb</b> . (34 kg)	<b>-10 / 210 °F</b> (-23 / 99 °C)	1601	1605	-	1609	-	Optional	IP67, MIL C-4150-J, Ata, Stanag 4280	1600"
<b>120 lb.</b> (54.4 kg)	-10 / 210 °F ( -23 / 99°C)	1611	1615	-	1609	-	Optional	IP66, STANAG 4280	1610"
<b>150 lb.</b> (68 kg)	<b>-10 / 210 °F</b> (-23 / 99 °C)	1621	1625	-	1609	-	Optional	IP66, MIL C-4150-J, Stanag 4280	1620"
<b>181 lb.</b> (82.1 kg)	-10 / 210 °F (-23 / 99 °C)	1651	1655	-	1659	-	Optional	IP66, MIL C-4150-J, Ata, Stanag 4280	1650"
<b>158.8 lb.</b> (158.8 kg)	<b>-10 / 210 °F</b> (-23 / 99 °C)	1661	1665	-	1669	-	Optional	IP66, STANAG 4280	1660"
<b>220 lb.</b> (99.8 kg)	-10 / 210 °F (-23 / 99 °C)	0341	0345	-	0349	Included	Optional	STANAG 4280	0340"
<b>270 lb.</b> (122 kg)	-10 / 210 °F (-23 / 99 °C)	0351	0355	-	0359	0357	Optional	IP67, STANAG 4280	0350"
<b>465 lb.</b> (211 kg)	-10 / 210 °F (-23 / 99 °C)	0371	0375	-	0379	0357	Optional	IP67, STANAG 4280	0370"
<b>137 lb.</b> (62.1 kg)	-10 / 210 °F (-23 / 99 °C)	1701	-	-	-	-	Optional	IP67, MIL C-4150-J, Stanag 4280	1700"
<b>160 lb.</b> (72.6 kg)	-10 / 210 °F (-23 / 99 °C)	1721	-	-	-	-	Optional	STANAG 4280	1720"
<b>187 lb.</b> (84.8 kg)	-10 / 210 °F (-23 / 99 °C)	1751	-	-	-	-	Optional	IP67, STANAG 4280	1750"

### > SALES DEPARTMENT/CREDENTIALS



Desert Storm. Iraqi Freedom. Somalia and Afghanistan. Any place, any time the U.S. Military is called to action, Pelican flashlights and Protector™ Cases are on the front line. That's because we manufacture products that perform best in the most punishing environment of all: the battlefield.



Pelican's manufacturing process is certified ISO 9001: 2000 by the International Organization for Standardization (ISO),

an international network of quality standards in 148 countries across the globe. Pelican Products has been mil-spec tested since 1985, and is now a U.S. Military Prime



Vendor. When a soldier deploys with a Pelican Case or light, he does it with the stringent quality controls of the GSA, DLA/DSCP and AAFES programs. Our products are battle tested and backed by a simple promise: You break it, we'll replace it... forever.









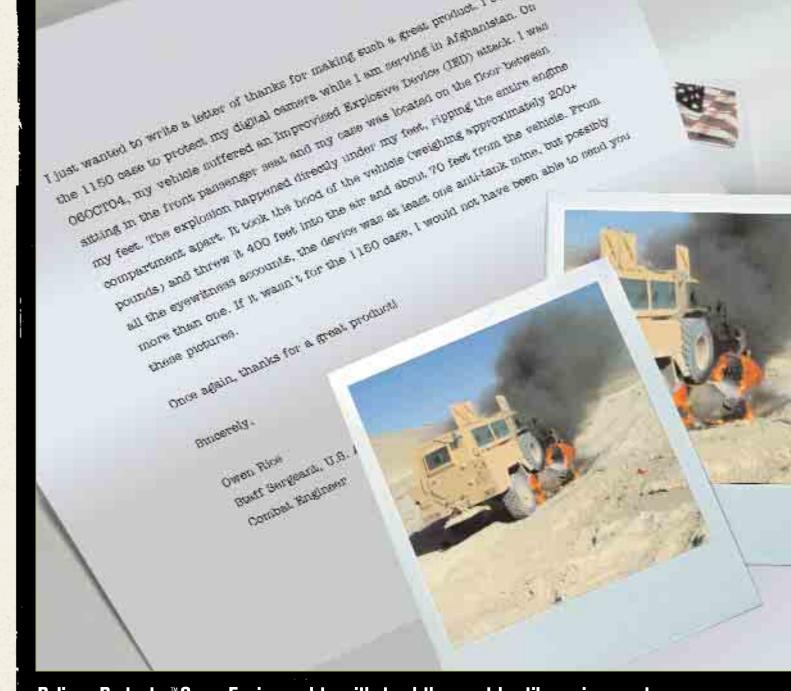
#### **WORKING TOGETHER TO KEEP THE SUPPLY** CHAIN STRONG

We don't just understand the U.S. military, we learn from it. Our Military Division is staffed with responsive personnel at all levels. If they're not in the office, they're on the road visiting 100 bases every year. This gives us a chance to show you what's new at Pelican. But more importantly, to get feedback direct from the users. This also allows us to design and maintain a product line that passes and exceeds strict US military and NATO specs and standards.

#### TECHNO-GEEK GEEWHIZARDRY

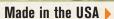
We don't just 'talk the talk'. Our entire operation runs on a program of continual improvement to add value to our product and the customer experience. Wireless inventory control and true demand-driven production is what makes our 95% fill rate possible. A web-enabled interface allows you to see your order in production, being pulled to ship, and at points in transit.





Pelican Protector<sup>™</sup> Case: Engineered to withstand the most hostile environments.







Wireless order tracking >



Shipped in 48 hours!

