DEAR CUSTOMER,

You have purchased a product that requires a lighting tool. We invite you to look through our new catalog and discover the ideal lighting tools for your needs. From basic models to the high-performance 9410L LED Lantern (our brightest handheld flashlight), our product line offers a wide range of advanced lighting systems. Whether you are a professional, outdoor enthusiast, or everyday do-it-yourself hobbyist, Pelican’s industry-leading guarantee of excellence ensures you receive a product that is free of defects in materials and workmanship for one year from the date of purchase.

We understand the critical importance of this tool in your everyday work. With this perspective, Pelican relentlessly pursues innovation for new lighting tool products and systems enabling you to accomplish your tasks in a safer and more efficient manner. With this catalog, we provide world-class support for our dealers and end users across the globe. And, all of this comes with Pelican’s industry-leading guarantee of excellence. For complete warranty details, see http://www.pelican.com/warranty. In Australia: www.pelican.com/warranty/australia.
PELICAN LIGHTING TOOLS: MORE THAN JUST FLASHLIGHTS.

Here are just a few features that make our lighting tools shine:

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PERFORMANCE

ANSI STANDARDS (AMERICAN NATIONAL STANDARDS INSTITUTE)

Why create standards? While Pelican was one of the first manufacturers to use flashlights in hazardous environments, customers could use the right flashlight for their specific needs. As a result, the American National Standards Institute (ANSI), with input from the flashlight industry, developed performance standards and symbols to effectively communicate a flashlight’s features and benefits.

The resulting ANSI/NEMA FL 1 Standards include the following six criteria:

1. Light Output
2. Peak Beam Intensity
3. Light Separation
4. Run Time
5. Water Resistance
6. Photometric Response

STANDARDS AND RATINGS (APPLICABLE TO FLASHLIGHTS ONLY)

Light Output is the total luminous flux. In the final quantity of emitted radiated light energy, as measured by integrating the entire angular extent of the total light energy output. In this standard, it is expressed in units of lumen.

Peak Beam Intensity is the maximum luminous intensity typically found in the central area of a cone of light. The value is required to remain and does not change with distance.

Run Time is defined as the duration of time from the initial light on – using fresh batteries, until the light output reaches 10% of the initial value.

Water Resistance is the ability of a flashlight to operate efficiently in water under standardized conditions of pressure and time. ANSI/NEMA IPXX ratings are the result of a series of tests designed to evaluate the flashlights’ ability to maintain proper function when immersed in water under adverse conditions.

Photometric Response includes determining the measurement of brightness that comes from a light source. Measurements are given in lumens, which is energy within the range of frequencies we perceive as light.

Glossary of Terms


Rechargeable: A flashlight which contains rechargeable batteries and charging station. These models are shown with the rechargeable icon.

NEW DEEP MOUNT LED TECHNOLOGY

Our engineering team has designed a new high performance LED (Deep Mount LED Module). These lights are now brighter, with class III (100% increase) in lumens and a 2.5 times increase in lux value over previous versions (as well as offering a more robust design).

A: Robust, over-molded polycarbonate lens won’t yellow.
B: Opti-mechanical design gathers and focuses 100% of the light.
C: New deep dish reflector provides up to 2.5 times lux increase, and 100% lumen increase (as well as offering a more robust design).
D: Intrinsically Safe.

INTRINSICALLY SAFE. YOUR PASSPORT THROUGH HAZARDOUS LOCATIONS

Whether working in a Class I Division 1 area or the size of a Class II, Type II, Group D, Safety is always a concern and your lighting tool shouldn’t add to your worries. Pelican builds lighting tools certified for hazardous work environments. In fact, we make some lamps approved lights certified to Class I, II, Division 1 and 2, Group A, B, C, D equipment and its surrounds (ABCD) than anyone else.

To find the right light for your job visit us at Pelican.com/catalog.
**RALS**

REMOTE AREA LIGHTING SYSTEMS

Providing increased performance, safer working conditions, emergency preparedness and greater flexibility, Pelican’s RALS line is the modern alternative to generator based lighting:

- Silent performance
- No flammable fuel
- Eliminated trip hazards
- No exhaust fumes
- Remote activation
- Little to no heat

**9420XL RALS**

- **Light Source:** LED
- **Batteries:** Lithium ion
- **Dimensions:** 29” (73.6 cm) Closed, 62” (157.4 cm) Deployed
- **Modes:** High / Low
- **Beam Spread:** 58°, 2 LEDs per head
- **Lumens:** 9420
- **Run Time:** 4h

**9430 RALS**

- **Light Source:** LED
- **Batteries:** Lithium-Ion
- **Dimensions:** 37.4” (95 cm) Closed, 85" (215.8 cm) Extended
- **Modes:** High / Medium / Low
- **Beam Spread:** 120°, 10 LEDs
- **Lumens:** 9440
- **Run Time:** 8h

**9430X SPOT LIGHT RALS**

- **Light Source:** LED
- **Batteries:** Sealed Lead Acid
- **Dimensions:** 15.75” (40 cm) Closed, 32.28” (82 cm) Extended
- **Modes:** High / Low
- **Beam Spread:** 10°, 24 LEDs
- **Lumens:** 9430
- **Run Time:** 15h

**9455 SAFETY LIGHT RALS**

- **Light Source:** LED
- **Batteries:** NiMH
- **Dimensions:** 15.35” (39 cm) Closed, 31.50” (80 cm) Extended
- **Modes:** High / Low / Flashing
- **Beam Spread:** 125°, 6 LEDs
- **Lumens:** 9455
- **Run Time:** 10h

**9430S RALS**

- **Light Source:** LED
- **Batteries:** Lithium ion
- **Dimensions:** 29” (73.6 cm) Closed, 62” (157.4 cm) Deployed
- **Modes:** High / Low
- **Beam Spread:** 58°, 2 LEDs per head
- **Lumens:** 9420
- **Run Time:** 4h

**9450 SHELTER LIGHTING SYSTEM**

- **Light Source:** LED
- **Input Voltage:** 12 - 30vdc or 110-240vac
- **Dimensions:** 15.75” (40 cm) Closed, 32.28” (82 cm) Extended
- **Modes:** High / Low / Flashing
- **Beam Spread:** 120° Diffused, 36 LEDs per head (24 White/12 Red), 3 lamp heads
- **Lumens:** 9500
- **Run Time:** 16h

**9455 SAFETY LIGHT RALS**

- **Light Source:** LED
- **Batteries:** Lithium-Ion
- **Dimensions:** 37.4” (95 cm) Closed, 85" (215.8 cm) Extended
- **Modes:** High / Medium / Low
- **Beam Spread:** 120°, 10 LEDs
- **Lumens:** 9440
- **Run Time:** 8h

**NEW RALS**

Providing increased performance, safer working conditions, emergency preparedness and greater flexibility, Pelican’s RALS line is the modern alternative to generator based lighting:

- Silent performance
- No flammable fuel
- Eliminated trip hazards
- No exhaust fumes
- Remote activation
- Little to no heat

REMOTE AREA LIGHTING SYSTEMS

Select between white light or red night vision mode

**9430 RALS**

- **Light Source:** LED
- **Batteries:** Lithium ion
- **Dimensions:** 29” (73.6 cm) Closed, 62” (157.4 cm) Deployed
- **Modes:** High / Low
- **Beam Spread:** 58°, 2 LEDs per head
- **Lumens:** 9420
- **Run Time:** 4h

**9440 RALS**

- **Light Source:** LED
- **Batteries:** Lithium ion
- **Dimensions:** 37.4” (95 cm) Closed, 85" (215.8 cm) Extended
- **Modes:** High / Medium / Low
- **Beam Spread:** 120°, 10 LEDs
- **Lumens:** 9440
- **Run Time:** 8h

**9455 SAFETY LIGHT RALS**

- **Light Source:** LED
- **Batteries:** Lithium-Ion
- **Dimensions:** 37.4” (95 cm) Closed, 85" (215.8 cm) Extended
- **Modes:** High / Medium / Low
- **Beam Spread:** 120°, 10 LEDs
- **Lumens:** 9455
- **Run Time:** 10h

**9430S RALS**

- **Light Source:** LED
- **Batteries:** Lithium ion
- **Dimensions:** 29” (73.6 cm) Closed, 62” (157.4 cm) Deployed
- **Modes:** High / Low
- **Beam Spread:** 58°, 2 LEDs per head
- **Lumens:** 9420
- **Run Time:** 4h
12V POWER SUPPLY
WITH DUAL USB ADAPTER

12 volt power supply port can be used to power any electrical product that utilizes a standard 12v vehicle style connector (up to 4 amps) or a variety of USB connections.

BLUETOOTH™ CONTROL
Bluetooth app controls multiple units and variable light from 0-100% output. Free App for iOS™ and Android™.

MULTI-TERRAIN TROLLEY
(LIMITED TO 9460M, 9470M)

Large 1.5 inch polyurethane wheels allow for easier transport across rough surfaces. Molded feet level and stabilize case.

9460/9460M RALS
9470/9470M RALS

LIGHT SOURCE
LED

BATTERIES
Sealed Lead Acid

DIMENSIONS
23.25” (59.1 cm) Closed, 79.50” (201.9 cm) Deployed
24.75” (62.9 cm) Closed, 80.00” (208.3 cm) Deployed
15.50” (39.4 cm) Closed, 23.75” (60.3 cm) Deployed
20” (50.8 cm) Closed, 72” (182.9 cm) Deployed

MODES
Variable Light Output / Flashing / 3 Preset Levels
High / Medium / Low / Flashing / 6000-Variable

BEAM SPREAD
120°, 10 LEDs per head, 2 lamp heads
125°, 8 LEDs
125°, 10 LEDs

LUMENS
2400
2400
4000
6000

RUN TIME
24h
0
UP TO
24h
0
UP TO
28h
0
UP TO
24h
0
UP TO

INTELLIGENT CONTROL SYSTEM
Calculates and displays current battery life, allowing the user to regulate the intensity of the light and choose the desired run time.

BATTERY LEVEL INDICATOR
Full time battery level indication.

SWAPPABLE POWER PACK
Swappable power pack w/12v aux. port adapter powers smartphones, laptops, etc.

INTELLIGENT CONTROL SYSTEM
Calculates and displays current battery life, allowing the user to regulate the intensity of the light and choose the desired run time.

BLUETOOTH™ CONTROL
Bluetooth app controls multiple units and variable light from 0-100% output. Free App for iOS™ and Android™.

9480 RALS
9490 RALS

LIGHT SOURCE
LED

BATTERIES
Sealed Lead Acid

DIMENSIONS
20” (50.8 cm) Closed, 72” (182.9 cm) Deployed

MODES
High / Medium / Low / Flashing / (6000-Variable)

BEAM SPREAD
125°, 10 LEDs

LUMENS
2400

RUN TIME
24h
UP TO

INTELLIGENT CONTROL SYSTEM
Calculates and displays current battery life, allowing the user to regulate the intensity of the light and choose the desired run time.

BATTERY LEVEL INDICATOR
Full time battery level indication.
**SMALL LIGHTS**

When compact size is a must or just a convenience, choose from Pelican’s range of powerful lights. Whether composite or alloy, certified or colored, you’ll find the perfect model for your next job.
MEDIUM LIGHTS

Nothing beats the versatility of a hand-held light. Easy to carry, stash in a pocket, or clip to a helmet, these lights do just about everything. And when hazardous areas are present, you can count on Pelican’s line of safety certified lighting tools. You’ll even find photoluminescent models made with “glow-in-the-dark” material to help you find your flashlight in an emergency.
STEALTHLITE™ 2410 LED
LIGHT SOURCE: LED
BATTERIES: 4 AA Alkaline (included)
LENGTH: 7" (17.8cm)
certifications: CI II III, D1
LUMENS: 43310
RUN TIME: 5h 45m

STEALTHLITE™ 2410PL
PHOTOLUMINESCENT SHROUD
LIGHT SOURCE: LED
BATTERIES: 3 AA Alkaline (included)
LENGTH: 6.14" (15.6cm)
certifications: CI II III, D1
LUMENS: 3315PL
RUN TIME: 19h

MITYLITE™ 2430
LIGHT SOURCE: Incandescent (Xenon)
BATTERIES: 4 AA Alkaline (included)
LENGTH: 6.50" (16.5cm)
certifications: CI, D2
LUMENS: 850
RUN TIME: 2h 15m

STEALTHLITE™ 2460
LIGHT SOURCE: LED
BATTERIES: NiMH (included)
LENGTH: 7" (17.8cm)
certifications: CI II, D2
LUMENS: 43315
RUN TIME: 3h 30m

STEALTHLITE™ 2450
LIGHT SOURCE: Incandescent (Xenon)
BATTERIES: NiMH (included)
LENGTH: 6.5" (16.5cm)
certifications: CI II, D2
LUMENS: 350
RUN TIME: 3h 30m

STEALTHLITE™ 2410
LIGHT SOURCE: LED
BATTERIES: 4 AA Alkaline (included)
LENGTH: 7" (17.8cm)
certifications: CI II III, D1
LUMENS: 43310
RUN TIME: 5h 45m

STEALTHLITE™ 2460PL
PHOTOLUMINESCENT
LIGHT SOURCE: LED
BATTERIES: Lithium-Ion (included)
LENGTH: 6.11" (15.5cm)
certifications: CI, D1
LUMENS: 3325
RUN TIME: 16h

STEALTHLITE™ 2450PL
PHOTOLUMINESCENT
LIGHT SOURCE: LED
BATTERIES: Lithium-Ion (included)
LENGTH: 6.11" (15.5cm)
certifications: CI, D1
LUMENS: 3325
RUN TIME: 16h
**LARGE LIGHTS**

Colossal performance with lightweight designs. Features like full-time battery level indication, articulating light head and multiple light modes keep you in control of the job. Pelican is also a leader of high performance lithium-ion technology in portable lighting.
Pelican’s tactical lights are field ready, built to withstand the hard knocks that come with the job. Each intense, focused beam provides downrange visibility and peripheral lighting aids in situational awareness.
With up to 500 lumens, revolutionary downcast lighting, USB charging and battery level indication, these headlamps are packed with features. Other options, including night vision friendly red illumination, interchangeable body colors and multiple settings, make these headlamps your best partner for the dark.
RIGHT ANGLE / ARTICULATING LIGHTS

Firefighters put everything on the line and the correct lighting tools are critical. Right angle (90°) and adjustable head flashlights often worn on turnout coats offer hands-free performance. With extreme peak beam intensity and smoke-cutting penetration, these lights will get you in and out of tough situations safely.
**BIG ED™ 3750**

- **Light Source**: Incandescent (Krypton)
- **Batteries**: NiCad (included)
- **Length**: 7” (17.8cm)
- **Certifications**: CI, D2
- **Modes**: High / Backup
- **Lumens**: 96
- **Run Time**: 4h

**BIG ED™ 3750PL**

- **Light Source**: Photoluminescent Shroud
- **Batteries**: NiCad (included)
- **Length**: 7” (17.8cm)
- **Certifications**: CI, D2
- **Modes**: High / Low / Flashing / Downcast
- **Lumens**: 237
- **Run Time**: 20h

**3765**

- **Light Source**: LED
- **Batteries**: 4 AA Alkaline (not included)
- **Length**: 5.36” (13.6cm)
- **Certifications**: CI, D1
- **Modes**: High / Low / Flashing / Downcast
- **Lumens**: 237
- **Run Time**: 20h

**3765 PL**

- **Light Source**: Photoluminescent Shroud
- **Batteries**: 4 AA Alkaline (not included)
- **Length**: 5.36” (13.6cm)
- **Certifications**: CI, D1
- **Modes**: High / Low / Flashing / Downcast
- **Lumens**: 237
- **Run Time**: 20h

**3715**

- **Light Source**: LED
- **Batteries**: 4 AA Alkaline (not included)
- **Length**: 5.36” (13.6cm)
- **Certifications**: CI, D2
- **Modes**: High / Low / Flashing / Downcast
- **Lumens**: 237
- **Run Time**: 20h

**3715PL**

- **Light Source**: Photoluminescent Shroud
- **Batteries**: NiMH (included)
- **Length**: 5.36” (13.6cm)
- **Certifications**: CI, D1 (w/alkalines) / CI, D2
- **Modes**: High / Low / Flashing / Downcast
- **Lumens**: 237
- **Run Time**: 20h

- **Up To**: 3765
- **Up To**: 3750PL
- **Up To**: 3715PL
DIVE LIGHTS

Whether you’ll be exploring underwater caves and crevices during daylight hours or enjoying the exhilarating adventure of a night dive, Pelican’s Nemo™ line of dive lights will fill your needs. Designed to support depths up to 100 meters and built Pelican tough, you’ll appreciate the reliability these underwater tools provide.
SPECIALTY LIGHTS

Whether directing fighter jets on the deck of aircraft carrier or protecting our troops with friend-or-foe infrared beacons, Pelican manufactures quality lighting tools for many unique military applications. Also available, magnetically secured flexible neck designs for mechanics and red LED flashers that are helpful in keeping workers safe.
**LIGHT WEAPON MOUNTING SYSTEMS**

**NEW PELICAN™ HELMET HOLDERS BY BLACK JACK™ FLASHLIGHT HOLDER**

Tough aluminum mounts are built to hold the flashlight under the brim of the helmet, parallel to the line of sight of the user.

Cat. No. #780, 781, 782

**NEW PELICAN™ HEAD STRAP RETAINERS BY BLACK JACK™**

Set of four high temperature composite clips that utilize a 3M™ adhesive and will attach to any helmet.

Cat. No. 783

**REMOTE PRESSURE SWITCH**

Our tactical pressure switch replaces the standard tailcap on the flashlight. A 6" cord attached to a 2" pressure-sensitive switch mounts to the foregrip. Fits Pelican Light 7000 (Cat. No. 7006).

Color: Black // WT.: 2.0 oz.

Cat. No. 7006

**FOREGRIP MOUNT**

Fits Pelican Light 7000.

Cat. No. 631

**MOUNTING SYSTEMS**
**REMOTE AREA LIGHTING SYSTEMS**

<table>
<thead>
<tr>
<th>CAT NO.</th>
<th>BATTERIES</th>
<th>WEIGHT W/ BATTERIES (KG)</th>
<th>LENGTH (CM)</th>
<th>OUTPUT</th>
<th>LIGHT</th>
<th>ANSI</th>
<th>ANSI PEAK BEAM INTENSITY</th>
<th>ANSI RATING</th>
<th>IPX</th>
<th>CERTIFICATIONS</th>
<th>COLORS</th>
</tr>
</thead>
<tbody>
<tr>
<td>9410</td>
<td>Rechargeable, Sealed Lead Acid</td>
<td>22.65 lbs.</td>
<td>32.28&quot;</td>
<td>12 3h 30m</td>
<td>70 IPX4</td>
<td>CI, D1/CII, D2</td>
<td>N/A</td>
<td>MA</td>
<td>N/A</td>
<td>N/A</td>
<td></td>
</tr>
<tr>
<td>9470</td>
<td>Rechargeable, Sealed Lead Acid</td>
<td>22.05 lbs.</td>
<td>32.28&quot;</td>
<td>12 3h 30m</td>
<td>70 IPX4</td>
<td>CI, D1/CII, D2</td>
<td>N/A</td>
<td>MA</td>
<td>N/A</td>
<td>N/A</td>
<td></td>
</tr>
<tr>
<td>9490</td>
<td>Rechargeable, Sealed Lead Acid</td>
<td>2300 lbs.</td>
<td>32.28&quot;</td>
<td>12 3h 30m</td>
<td>70 IPX4</td>
<td>CI, D1/CII, D2</td>
<td>N/A</td>
<td>MA</td>
<td>N/A</td>
<td>N/A</td>
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<tr>
<td>9500</td>
<td>Rechargeable, Sealed Lead Acid</td>
<td>2340 lbs.</td>
<td>32.28&quot;</td>
<td>12 3h 30m</td>
<td>70 IPX4</td>
<td>CI, D1/CII, D2</td>
<td>N/A</td>
<td>MA</td>
<td>N/A</td>
<td>N/A</td>
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</table>

### SMALL LIGHTS

<table>
<thead>
<tr>
<th>CAT NO.</th>
<th>BATTERIES</th>
<th>WEIGHT W/ BATTERIES (KG)</th>
<th>LENGTH (CM)</th>
<th>OUTPUT</th>
<th>LIGHT</th>
<th>ANSI</th>
<th>ANSI PEAK BEAM INTENSITY</th>
<th>ANSI RATING</th>
<th>IPX</th>
<th>CERTIFICATIONS</th>
<th>COLORS</th>
</tr>
</thead>
<tbody>
<tr>
<td>1820</td>
<td>3 C Alkaline</td>
<td>1.6 oz.</td>
<td>4.09&quot;</td>
<td>11 1h 30m</td>
<td>72 IPX7</td>
<td>CI, CII, D1</td>
<td>N/A</td>
<td>MA</td>
<td>N/A</td>
<td>N/A</td>
<td></td>
</tr>
<tr>
<td>1830</td>
<td>3 AAA Alkaline</td>
<td>1.5 oz.</td>
<td>3.8&quot;</td>
<td>11 1h 30m</td>
<td>72 IPX7</td>
<td>CI, CII, D1</td>
<td>N/A</td>
<td>MA</td>
<td>N/A</td>
<td>N/A</td>
<td></td>
</tr>
<tr>
<td>1840</td>
<td>1 AAA Alkaline</td>
<td>0.9 oz.</td>
<td>2.64&quot;</td>
<td>12 4h</td>
<td>17 IPX4</td>
<td>N/A</td>
<td>MA</td>
<td>N/A</td>
<td>N/A</td>
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<tr>
<td>1850</td>
<td>4 LR 41 Alkaline</td>
<td>1.2 oz.</td>
<td>3.5&quot;</td>
<td>12 4h</td>
<td>17 IPX4</td>
<td>N/A</td>
<td>MA</td>
<td>N/A</td>
<td>N/A</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### TACTICAL LIGHTS

<table>
<thead>
<tr>
<th>CAT NO.</th>
<th>BATTERIES</th>
<th>WEIGHT W/ BATTERIES (KG)</th>
<th>LENGTH (CM)</th>
<th>OUTPUT</th>
<th>LIGHT</th>
<th>ANSI</th>
<th>ANSI PEAK BEAM INTENSITY</th>
<th>ANSI RATING</th>
<th>IPX</th>
<th>CERTIFICATIONS</th>
<th>COLORS</th>
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<tbody>
<tr>
<td>2430</td>
<td>2 CR2032 Lithium</td>
<td>3.5 oz.</td>
<td>6.25&quot;</td>
<td>6.25&quot;</td>
<td>3.5 oz.</td>
<td>10 IPX4</td>
<td>CI, D1</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td></td>
</tr>
<tr>
<td>2440</td>
<td>2 AAA Alkaline</td>
<td>2.9 oz.</td>
<td>5.68&quot;</td>
<td>12 3h 45m</td>
<td>45 512 IPX4</td>
<td>CI, D1</td>
<td>N/A</td>
<td>MA</td>
<td>N/A</td>
<td>N/A</td>
<td></td>
</tr>
<tr>
<td>2450</td>
<td>2 AAA Alkaline</td>
<td>2.9 oz.</td>
<td>5.68&quot;</td>
<td>12 3h 45m</td>
<td>45 512 IPX4</td>
<td>CI, D1</td>
<td>N/A</td>
<td>MA</td>
<td>N/A</td>
<td>N/A</td>
<td></td>
</tr>
<tr>
<td>2460</td>
<td>2 AA Alkaline</td>
<td>2.8 oz.</td>
<td>5.48&quot;</td>
<td>12 3h 45m</td>
<td>45 512 IPX4</td>
<td>CI, D1</td>
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### LARGE LIGHTS

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<th>WEIGHT W/ BATTERIES (KG)</th>
<th>LENGTH (CM)</th>
<th>OUTPUT</th>
<th>LIGHT</th>
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<th>ANSI PEAK BEAM INTENSITY</th>
<th>ANSI RATING</th>
<th>IPX</th>
<th>CERTIFICATIONS</th>
<th>COLORS</th>
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<td>3310</td>
<td>3 C Alkaline</td>
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<td>3.8&quot;</td>
<td>10 2h 30m</td>
<td>43 46 IPX4</td>
<td>CI, D1/CII, D2</td>
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### LITHIUM-ION LIGHTS

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<th>COLORS</th>
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<td>Rechargeable, Sealed Lead Acid</td>
<td>9430SL</td>
<td>22.65 lbs.</td>
<td>32.28&quot;</td>
<td>3000*, 1500***</td>
<td>8h*, 15h***</td>
<td>125°</td>
<td>6</td>
<td>1 N/A</td>
<td>N/A</td>
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<td>3000*, 1500***</td>
<td>8h*, 15h***</td>
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<td>6</td>
<td>1 N/A</td>
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**Notes:** Additional information may apply. For details, go to www.pelican.com
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<th>LIGHT</th>
<th>ANSI</th>
<th>DISTANCE</th>
<th>BEAM</th>
<th>ANSI</th>
<th>PEAK BEAM</th>
<th>INTENSITY (candela)</th>
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<th>CERTIFICATIONS</th>
<th>COLORS</th>
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<td>28</td>
<td>(back-up)</td>
<td>1h 45m*</td>
<td>133</td>
<td>65</td>
<td>(back-up)</td>
<td>4468</td>
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<td>22</td>
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<td>193***</td>
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Pelican Products offers the ultimate in private labeling. You can put your company name and logo or a special statement on many Pelican lights. 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 inks and foils in our screening, hot tipping, embossing, and molding programs. Laser etching is also available for many of the metal bodied lights.