

# PORTABLE LIGHTING PRODUCTS

Sabrelite Submersible Flashlights featuring **Recoil LED Technology**

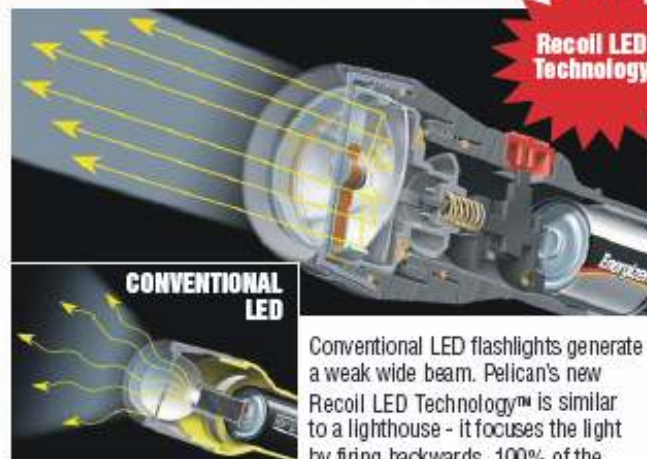
**Sabrelite™ Recoil LED**  
Order Code:2010



Super bright 1W LED with Pelican's Recoil LED Technology™ combines the brightness and size of a conventional light with the long life and durability of a LED. Recoil Technology delivers a brighter, more collimated beam than the competitors. O-Ring sealed with a twist-on shroud makes it a choice submersible LED primary light. Requires 3 x C-cell alkaline batteries (not included).

<b>Battery</b>	<b>3 x C Alkaline</b>
<b>Light Source</b>	<b>Recoil LED</b>
<b>Light Output</b>	<b>65 Lumens</b>
	<b>10,000 Peak Beam Candlepower</b>
<b>Focus Type</b>	<b>Spot</b>
<b>Run Time</b>	<b>Max 50 hours</b>
<b>Weight</b>	<b>380 Grams</b>
<b>Dimensions</b>	<b>Length 206mm</b>
<b>Material</b>	<b>ABS resin body</b>
<b>Special Features</b>	<b>Submersible to 1 metre for 30 minutes</b>

Advanced super bright Recoil LED Technology™ combines the brightness of a conventional light with the long life and durability of an LED. The new Recoil LED Technology™ system has a lux\* reading of over 1558. That's 32 times brighter than the nearest competition! Light weight body made of Xenoy® with polycarbonate lens and ABS shroud. Sure-grip vinyl sheath resists chemicals and extreme temperatures. O-ring sealed. Polarity battery guard tray included.



Conventional LED flashlights generate a weak wide beam. Pelican's new Recoil LED Technology™ is similar to a lighthouse - it focuses the light by firing backwards. 100% of the light is captured and reflected forward. The result: A super bright white collimated beam that cuts through the thickest smoke, fog and dust. Plus our exclusive voltage regulated LEDs maintain peak brightness longer.



\*Lux- the maximum peak beam illuminance intensity measured at a 5 foot distance by a light meter



## Montville Creative Products

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