

**SEE-ME™ SELECT LED RESCUE LIGHT  
(WATER-ACTIVATED)**

**DESCRIPTION**



- Water activated only
- Fast activation in water
- Lasts 3 times longer and burns 35 times brighter than required by the USCG and SOLAS
- Light Output: Up to 264 lumens
- Operation time: Up to 27 hours (min. requirement by USCG is 8 hours)
- Waterproof/Weatherproof
- USCG Approved/SOLAS compliant
- For use with lithium (5 year) or alkaline (1 year) batteries (not included)
- Comes with lanyard
- Unbreakable LED bulbs with ROHS compliant, microprocessor-controlled state-of-the-art electronics
- Shatterproof globe and body
- Fungus Resistant
- Activates when submerged in water. (Will not activate with rain, sea spray or high humidity.)
- For use with 2 each AA alkaline or AA lithium batteries

Water-Activated/Manual Emergency Locator Light,  
USCG Approval Number: 161.012/78/0; USCG/SOLAS Approval Number: 161.112/78/0



**PACKAGING**



	See-Me Select, Water-Activated only, Blister card	See-Me Select, Water-Activated only , Bulk
Part No.	<b>85-51071R-CRD</b>	<b>85-51071R-BLK</b>
UPC No.	<b>812713013051</b>	<b>NOT AVAILABLE</b>
Package weight	3.4 oz.	N/A
Package dimensions	6" x 9" x 1"	N/A
Inner Case weight	<b>NOT AVAILABLE</b>	N/A
Inner Case quantity	1	N/A
Inner Case dimensions	<b>NOT AVAILABLE</b>	N/A
Master case weight	<b>NOT AVAILABLE</b>	<b>NOT AVAILABLE</b>
Master case quantity	<b>NOT AVAILABLE</b>	<b>NOT AVAILABLE</b>
Master case dimensions	<b>NOT AVAILABLE</b>	<b>NOT AVAILABLE</b>
Country of origin	United States	United States

**INSTRUCTIONS**

**AUTO MODE**

1. Light is automatically activated upon contact with water.\*
2. Push button to transfer from strobe ON to steady ON. See Fig. 1.
3. To deactivate light, remove from water and push button repeatedly until light goes OFF.

\* Light may take 10-15 seconds to activate

**Battery Installation and Replacement:**

Batteries not included. Install batteries before use.

Lights have the option of using either 2 consumer grade AA-size Lithium (1.5 Volts, ANSI-15LF, IEC-FR6) or Alkaline batteries (1.5 Volts, ANSI-15A, IEC-LR6).

Lithium batteries should be disposed of according to local hazardous waste regulations. Replace every 5 years before expiration date.\*\*

Alkaline batteries typically can be discarded without restrictions.

Replace annually.\*\*

**Do not recharge batteries**

1. To replace batteries, remove cover by turning knob counter clockwise and pulling down. See Fig. 2.
2. Remove batteries.
3. Orient new batteries according to markings on back of light housing.
4. Insert new batteries. See Fig. 3.
5. Align cover so it slides easily into light housing. While pushing on the cover, rotate the knob clockwise until it locks into place.

\*\*Replace battery if light remains on for an extended period of time.

**MANUAL MODE**

1. Light is manually activated by pushing the button on the front of the light.\* See Fig. 1.
2. Push button repeatedly to transfer from strobe ON, to steady ON, to OFF.

**Reverse Side of Unit**

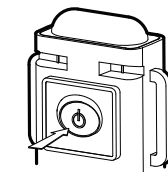


FIGURE 1

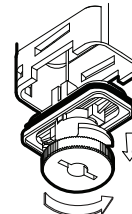


FIGURE 2

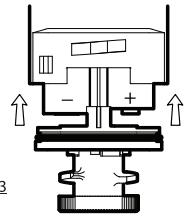


FIGURE 3

**Connection to PFDs:**

Use hook and loop fastener strap, clip, or cord lanyard to secure light to webbing strap or other attachment points on PFD.

Unit operates up to 24 hours on 'Light Mode' and up to 27 hours on 'Strobing Mode'.