

SEE-ME™ LED RESCUE LIGHT (STEADY LIGHT ONLY)

DESCRIPTION



- Available in water-activated/manual or manual only
- Fast activation in water
- Visible over 3 miles away in total darkness
- Lasts 3 times longer and burns 2 times brighter than required by the USCG and SOLAS
- Light Output: Up to 1.6 CD (15 lumens)
(min. requirement by USCG is .75 cd)
- Operation time: Up to 29 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 PFD dip and lanyard
- Faceted Octagon Design easier to use in wet conditions
- 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.)
- Clips to most PFD inflation hoses.
May be attached to other flotation devices or immersion suits with the included velcro strapping or lanyard.
- For use with 2 each AA alkaline or AA lithium batteries



Attachment to PFD oral inflation tube with included clip

Dimensions: 5.5" x 1.5" x 1.5" Weight w/out batteries: 4 oz.

USCG Approved/SOLAS Compliant

USCG/SOLAS Approval#: 161.112/65/0

USCG Approval #161.012/0000066/0



PACKAGING

	See-Me Light, Water activated/manual, Pegable blister card	See-Me Light, Manual only, Pegable blister card	See-Me Light, Water activated/manual, Bulk
Part No.	85-4071A-CRD	85-4071-CRD	85-4071A-BLK
UPC No.	812713010227	812713012979	812713010210
Package weight	4 oz.	4 oz.	4 oz.
Package dimensions	6"x 9"x 1"	6"x 9"x 1"	N/A
Inner Case weight	N/A	N/A	N/A
Inner Case quantity	N/A	N/A	N/A
Inner Case dimensions	N/A	N/A	N/A
Master case weight	6.4 lbs.	6.4 lbs.	19.6 lbs.
Master case quantity	24	24	96
Master case dimensions	26"x 15"x 5"	26"x 15"x 5"	24"x 14"x 14"
Country of origin	United States	United States	United States

INSTRUCTIONS

AUTO MODE

1. Light is automatically activated upon contact with water when top is in the OFF/AUTO position.*
2. To deactivate light, first turn light top clockwise fully into the ON position and then counterclockwise fully into the OFF/AUTO position. See Fig. 1. (Hands and environment must be dry before turning unit OFF).

* Light may take up to 30 seconds to activate. Wave action or some agitation may be required to clear air bubbles from the water sensors. Light may not activate in ordinary tap water.

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).

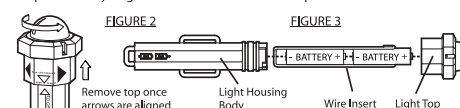
Lithium batteries should be disposed of according to local hazardous waste regulations. Replace every 5 years before expiration date.**

Alkaline batteries typically can be discarded without restrictions. Replace annually.

Do not recharge batteries

1. To replace batteries, push light top down and turn until arrows on top and body align. Once arrows are aligned, pull up to remove light top. See Fig. 2.
2. Use wire insert to pull batteries out of light housing. See Fig. 3.
3. Place wire insert back into the light housing followed by two new batteries.
4. Replace light top by first aligning the arrow on the light top with the arrow on the housing.
5. While pushing down, rotate the light top 1/4 turn clockwise and pull up to lock in place.

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



MANUAL MODE

1. Light is manually activated by slowly turning the light top clockwise fully into the ON position.*
2. To deactivate light, turn the light top counterclockwise fully into the OFF position. See Fig. 1.

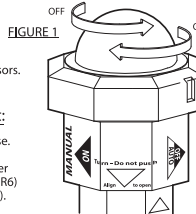


FIGURE 4

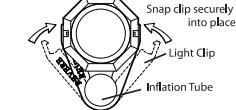
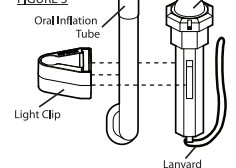


FIGURE 5



Connection to Inflatable PFDs:

1. Place light clip around oral inflation tube.
2. Fasten to See-Me Light by placing dip arms around side handles and snapping into place. See Figures 4 and 5. The clip should make audible SNAP sound when placed correctly.
3. Light clip can be removed if needed. To remove, hold arms and pull outward.

Connection to Other PFDs:

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

USCG Approval No.: 161.012/66/0
USCG/SOLAS Approval No.: 161.112/65/0