



OUR NEWEST MARINE ENVIRONMENT INTERACTIVE LIGHT

[www.adventurelights.com](http://www.adventurelights.com)



# VIP™ SURVIVOR

ENGINEERED TO EXTREMES AND BUILT TO LAST™

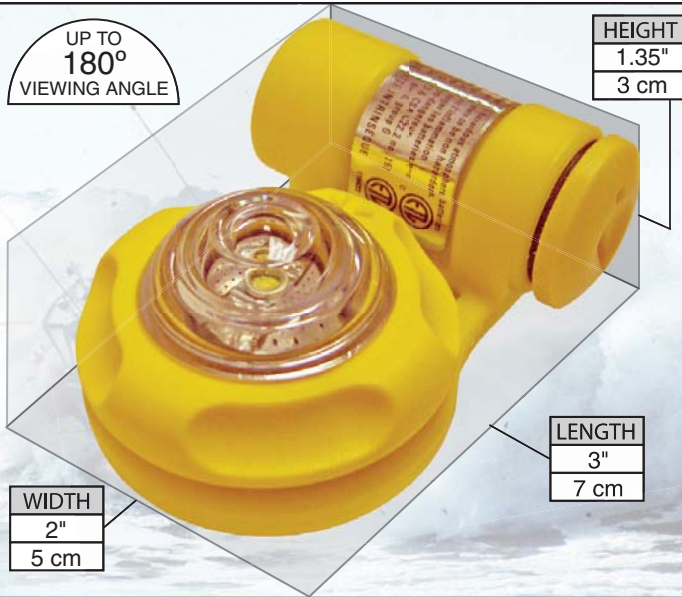


UP TO  
**180°**  
VIEWING ANGLE

HEIGHT  
1.35"  
3 cm

LENGTH  
3"  
7 cm

WIDTH  
2"  
5 cm



Reusable multi mode signal beacon:  
Steady On, SOS, Flashing

3 activation modes:  
-Manual (twist) activation  
-Pull-Pin activation  
-Water activation

Long battery life (12+hrs)

LED rated for 100,000 hrs

SOLAS Approved (May 2008)

Compact Size

Light weight rugged housing

Waterproof	Visibility
330 feet	2 1/2 miles
100 meters	4 kilometers

Temp Range	Weight
-40°F +150°F	4 ounces
-40°C +50°C	112 grams




## THE VIP SURVIVOR LIGHT


Reusable visual identification beacon for Life Jackets and Life Rafts


The Adventure Lights VIP Survivor Light is a bright, lightweight, reusable, reliable beacon that has multiple marine applications. Both the Life Jacket and Raft Versions meet the latest SOLAS standards for their respective category.

Designed for military use on life rafts and submarine rescue, the Survivor Series VIP employs one of the brightest LEDs available. It can be seen for over 2 1/2 miles (4 Km) and like all VIP lights; is rugged, waterproof and works even at -40°. The perfect addition for inflatable PFDs, Swiftwater vests, Ice Rescue and survival suits. Using the permanent attachment holes and tie wraps, (included) the VIP can be semi-permanently mounted on most items. The built-in stainless steel clip will attach the VIP easily to lash tabs found on many PFDs & survival suits.

## VIP SURVIVOR MODES

Steady On "Flashlight" Mode: 

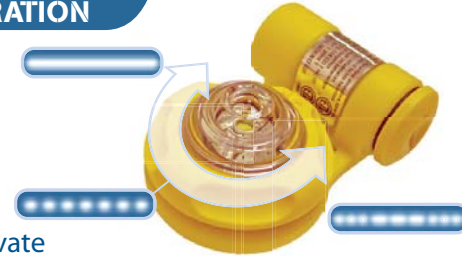
SOS Emergency Mode: 

Flashing Strobe Mode: 

## VIP SURVIVOR ACTIVATION MODES

### MANUAL OPERATION

Simply twist the bezel to activate



### PULL-PIN OPERATION



### WATER ACTIVATED



All products & accessories are covered by multiple US & international Patents  
Specifications subject to change without notice