

## White All-Round Navigation Lights

### 2-mile (USCG 2nm) Certified

Use on Power Driven Vessels Under 20m (65.6 ft.) in Length

Material: Polymer Top and Base with Frosted Lens and 3/4" aluminum tube  
 Fig. 1638: Chrome Plated Zinc Alloy Base

Finish: Black

Screw Size: #8

Voltage: 12V (Bulb Included)

Wattage: 9 watts

Amperage: .69 amps

- Features: 360° Reduced Glare Design
- Fig. 1604: **Fixed Mount** - two pole lengths
  - Fold-Down Mts: Feature adjustable angle (0° to 180°) for poles less than 18" long, include adapters available for flat or "V" type 45° mounts and a notch for through base wiring.
  - Fig. 1634: **Horizontal Mount** - Folds down 90° in either direction opposite the plane of attachment plate of the mount.
  - Fig. 1637: **Vertical Mount** - Folds down 90° in either direction along the plane of attachment plate of the mount.
  - Fig. 1638: **Quick Adjust Lever** - Ideal for use on pontoon boat square rails or any flat mounting surface.
  - Fig. 1607: **For Tower/Arch Mounts** - Serves as 360° all-round navigation light in the up position for nighttime boating or while at anchor and a cockpit courtesy light in the down position while at the dock. Stores forward and out of the way for daytime skiing or boarding. Mounts on 7/8" diameter tubing.

### 0239 Head Style Coastal Series



**Fig. 1637 Vertical Mt. (Shown)**

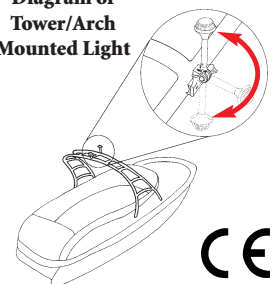
### Fixed & Folding Mount Options



	Height Overall	Base Dimensions	Retail Pkg.	OEM Bulk Pkg.
<b>Base Mount</b>				
Fixed Mt.	7-3/8"	1" x 2-5/8"	1604DP0CHR	1604000CHR
Fixed Mt.	3-1/8"	1" x 2-5/8"	1604DP1CHR	1604001CHR
<b>Folding Mt.</b>				
Horizontal Mt.	14-3/4"	2" x 1-1/2"	1634DP0CHR	1634000CHR
Vertical Mt.	14-1/8"	2-1/4" x 5/8"	1637DP0CHR	1637000CHR
Quick Adjust	13-7/8"	2-1/4" x 5/8"	1638DP0CHR*	1638000CHR*
<b>Tower Mt.</b>				
Fixed Mt.	8"	2" x 1-1/2"	1607DP0CHR	1607000CHR

\* Refers to Prop65 Warning

Diagram of Tower/Arch Mounted Light



### Spare Parts Information

Bulbs: 0338DP2CLR.  
 Globe: 0239DP0BLK.

Fig. 0338



Replacement bases for Figs. 1634, 1637 & 1638 see page 41



Fig. 0239DP0BLK