

**NEW**  
C5 PRODUCT

## Combination Masthead/All-Round Light C-5 Compliant

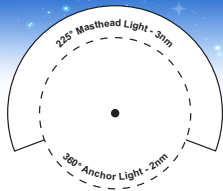
Designed for sail and power driven vessels under 20 m (65.6 Ft.)

### Light Features:

- New High-Tech design with self contained LED modules.
- ABYC C-5 and ISO 19009 compliant.
- Black or White Polymer and 3/4" anodized aluminum tube
- Quality components designed for harsh marine environments:
- 225° Masthead: 3nm
- 360° All-Round Light: 2nm

### Tech Specs:

- For 12 Volt systems
- Nominal Draw
- Masthead: 2.2 watts, .20 Amps
- All-Round Light: 1.28 watts, .10 Amps



### Meets Global Specs for:

- ABYC C-5
- NMMA Type Accepted
- EN/ISO 19009:2015
- ABYC A-16 (2016)
- 1972 COLREGS
- RCD 2013/53/EU
- USCG 33 CFR - 2nm



**Fig. 1686**  
Masthead/Anchor  
Shown with  
Horizontal  
Folding Base

**Fig. 1687**  
Masthead  
Shown with  
Round  
Fixed Mount Base



Tested By: Imanna Labs  
Date: 08/11/23



USCG-3nm/2nm



5 Year  
Warranty



Note: See back for ordering information

**Certified** for use on new boats - **USA and Europe**

## ORDERING INFORMATION

### Fig. 1686 Series Combination Masthead/All-Round Lights

Base Mount	Height Overall	Base Dimensions	Black OEM Bulk Pkg.	White OEM Bulk Pkg.
Round Fixed Mt.	6"	2-1/8"	1686R01BLK	1686R01WHT
Round Fixed Mt..	12"	2-1/8"	1686R02BLK	1686R02WHT
<b>Folding</b>				
Horiz. Mt.	15-1/4"	2" x 1-1/2"	1686H00BLK	1686H00WHT
Vert. Mt.	15-1/4"	2-1/4" x 5/8"	1686V00BLK	1686V00WHT

### Fig. 1687 Series Masthead Lights

Base Mount	Height Overall	Base Dimensions	Black OEM Bulk Pkg.	White OEM Bulk Pkg.
Round Fixed Mt.	6"	2-1/8"	1687R01BLK	1687R01WHT
Round Fixed Mt..	12"	2-1/8"	1687R02BLK	1687R02WHT
<b>Folding</b>				
Horiz. Mt.	15-1/4"	2" x 1-1/2"	1687H00BLK	1687H00WHT
Vert. Mt.	15-1/4"	2-1/4" x 5/8"	1687V00BLK	1687V00WHT

## Round Fixed Mount and Fold Down Pole Light Mounting Base Options

Either base configuration may be used when mounting on a flat surface depending on your selected mounting location. Use the adapters supplied when mounting on "V" type surfaces such as windshield frames or crossbars. **Note:** When mounting on "V" type surfaces such as windshields, the light must be tall enough so that it does not impede the night vision of the operator. Horizontal or vertical mounts refer to the folding direction of the pole relative to the attachment plane of the base mount and not the plane of the surface being mounted on.

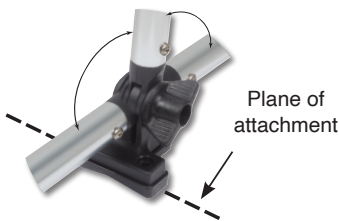
#### Round Fixed Mount Base

For horizontal fixed mounting surfaces where folding the light is not necessary.



#### Horizontal Mount Bases

Folds down 90° in either direction **perpendicular** to the plane of attachment plate of the mount



#### Vertical Mount Bases

Folds down 90° in either direction **along** the plane of attachment plate of the mount

