



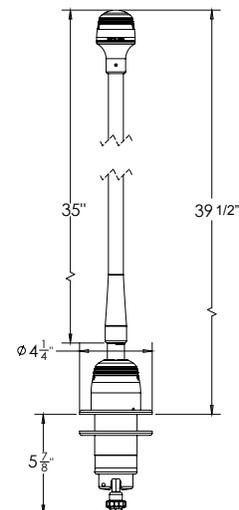
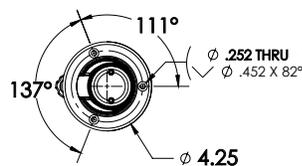
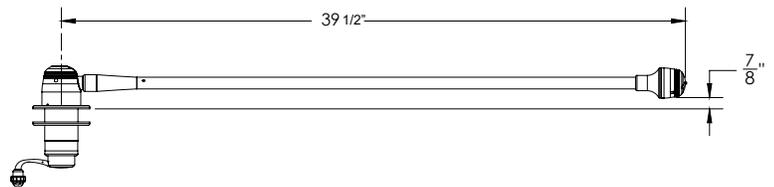
## GRAND SLAM 900 MASTHEAD ANCHOR LIGHT



The Grand Slam 900 Masthead Anchor Light was created specifically for the safety and convenience of today's boater. Climbing on the boat gunnel to raise and lower a masthead anchor light is dangerous, time consuming and frustrating. The GS-900 allows boat operators to lift and descend this navigational requirement from the safety of the deck, right under the top and without ever having to climb on the gunnel again. Simply extend the crank handle and rotate the light to the upright position or back to its stowed, towing location. The light runs on 12 volts and consists of four 3-watt LED Cree chips driven by two Mean Well drivers. Its smooth operation, attractive machined aluminum frame and cast stainless-steel rotator make this item a must for any boater.

### FEATURES & BENEFITS

- Safe, no-hassle raising and lowering of an masthead anchor light
- Ideal for boats 39' in length or shorter (12 meters or shorter)
- Certified USCG-required for 3 NM
- Standard 1"-14 thread (male) shaft
- LED light and shaft included
- Water-resistance IP66 rating
- Sealed piston
- Machined / Anodized aluminum body with a light brushed finish
- Polished Type-316L stainless steel crank handle
- Folding crank handle locks flush into base
- Threaded shaft for consistent lift and descent
- Delrin bearings for smooth operation
- Roller bearings in crank assembly
- Mounts through up to 2" thick hardtops
- Includes 4" x 1/4" round backing plate (hardware not included)
- Pairs with 6° Wedge Plate (WP-800-900), which is sold separately
- Includes 32.75" of tube
- Light tube length allows for modification by installer to exact height
- 3-year limited warranty on mechanical
- 1-year limited warranty on electrical



PART NUMBER	DESCRIPTION	UNIT	CoO	STD. PK.	UPC
GS-900-1	Grand Slam 900 Masthead Anchor Light	Each	USA	2	630961089570

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The compliance date for ABYC A-16, Installation of Electric Navigation Lights, and C-5, Construction and Testing of Electric Navigation Lights, went into effect on August 1, 2023. All TACO Marine Navigation, Masthead, and All-Around Lights meet the requirements set forth and are approved under the NMMA Type Accepted Agreement. Additionally, all TACO Marine Navigation Lights have always used LED Cree chip technology. Please see below for documented approval of the required testing:

### C-5 Testing

All-Around (F38-9000 Root Part Number)

Component ID 2619819

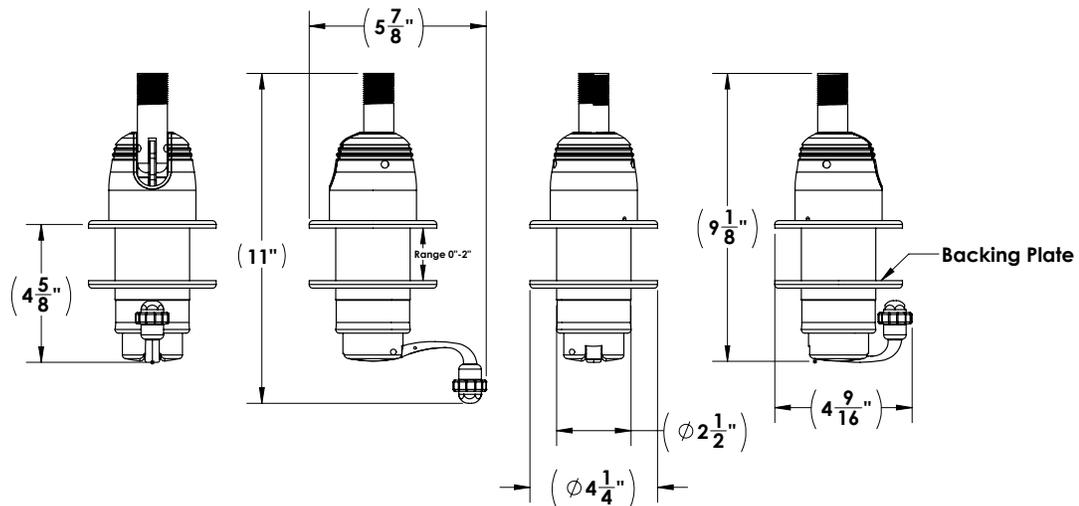
<https://www.ect.nmma.org/00001205/component/application/2619819/details>

### C-5 Compliant

Navigation Lights (Side Lights)

Component ID 2619788

<https://www.ect.nmma.org/00001205/component/application/2619788/details>



### ⚠ WARNING:

This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer, birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

w tacomarine.com | ph 800.653.8568 | e info@tacomarine.com



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