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**Sea Devil Installation Instructions**

Thank you for choosing Night Watch Marine LED underwater lights. Night Watch Marine products are designed to provide years of maintenance free service. The 100% hardened epoxy encapsulation prevents water intrusion through extreme temperature changes and environments.

All Lights are tested at the factory prior to packaging to insure a quality product to the customer.

The Sea Devil lights operate at on 12V and 24V DC systems. Current draw is less than 2 amps at 13 Volts.

The Sea Devil line is unique in that you only have to affix the sending unit to the inside of the hull and the light unit to the outside of the hull.

1. Locate approximate location where you wish the light to be located.
2. Verify location on the inside of the hull is not blocked and accessible to mount the sending unit.
3. Once you are happy with the location, use a marine adhesive such as 3M 4200 to attach the sending unit to the inside of the hull.
4. Wire the sending unit through a fuse to your boats electrical system and switch. Then energize the sending unit.
5. With the light unit in hand, slide it around the hull to get the maximum illumination. Mark this location. Clean the hull and again apply a marine adhesive such as 3M 4200 to the back of the light and affix to the hull at the marked location.
6. Secure the light with tape allowing the adhesive time to dry.

Note: Do not clean lens with abrasives, wipe clean only.

Inductive lighting only works on non-metallic hulls