

These lights are for replacement use only on use on power driven vessels under 12 meters (39.4 ft.) in length operating on a nominal 12 volt system. In order to comply with '72 COLREGS and the U.S. Inland Rules, the following must be adhered to:

MOUNTING INFORMATION

Read all instructions before proceeding.

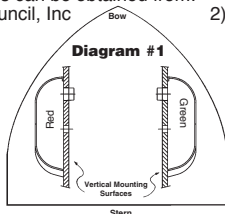


- 1). These instructions show the orientation of the lights after the proper mounting location has been determined. For proper light selection, positioning and configuration, refer to the '72 COLREGS*, and the U.S. Inland Navigation Rules*.
- 2). For installations on conductive surfaces (such as aluminum boats), a gasket set (Perko Cat. No. 0617000GKT) is available to insure isolation of the fixture and minimize stray current corrosion. Refer to instructions included with the gasket set for additional mounting details.
- 3). These lights are designed to be mounted on vertical surfaces that are parallel to the centerline of the boat.
- 4). Draw a 6 inch long horizontal reference line through the center of the selected mounting location and parallel to the centerline of the boat.
- 5). Cut out the mounting template. Tape it on the mounting surface such that the reference line (drawn above) is directly underneath the reference line marked on the template, and the arrow on the template points ahead (not astern).
- 6). Drill 2 holes for #8 pan head screws. Drill a 5/16 inch hole (or 7/16 inch hole if gasket set is installed) to accommodate the electric wiring.
- 7). Identify the light based upon the color sticker on the base to assure the light will be mounted on the correct side of the boat. See Diagram #1.
- 8). Remove stainless steel cover before mounting light on the deck. Replace cover after the light is mounted.
- 9). Attach supply connections to the light, making sure to wire in accordance with both A.B.Y.C. Standard E-9* and U.S. Coast Guard Safety Standards for Boat Electrical Systems (33 CFR 183)*. **Observe polarity.**
- 10). These lights use L.E.D.'s and therefore are not serviceable. Do not attempt to open the lens.
- 11). Recheck that the red shows port and green shows starboard.

* The above referenced standards can be obtained from:

1) American Boat and Yacht Council, Inc
613 Third Street, Suite 10
Annapolis, MD 21403

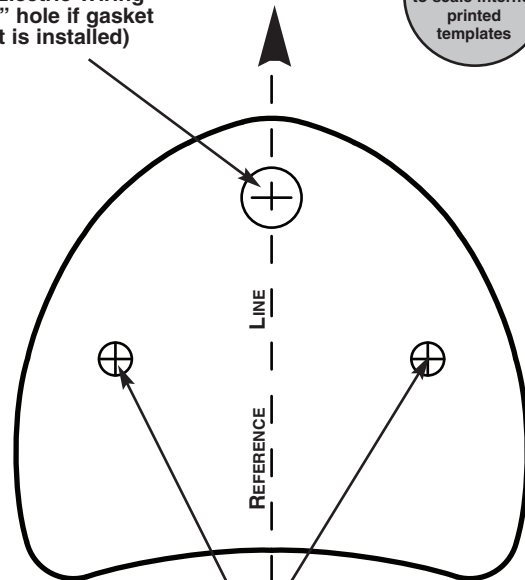
2) U.S. Coast Guard
Washington, D.C. 20593
(or your local C.G. Office)



TEMPLATE

Drill 5/16" hole
for Electric Wiring
(7/16" hole if gasket
set is installed)

AHEAD



Drill for
#8 Pan Head Screws

This is a 3/4" circle in order to scale internet printed templates

Perko Cat. Nos:

0617000STS, 0617DP2STS
0617000BLK, 0617DP2BLK
0617000WHT, 0617DP2WHT