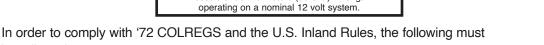


be adhered to:

Cat. No. 0455 Series White All-Round Lights (All Sizes) These lights are designed for use on <u>POWER</u> driven vessels under 20 meters (65.6 ft.) in length operating on a nominal 12 volt system.



## MOUNTING INFORMATION

Read all instructions before proceeding.

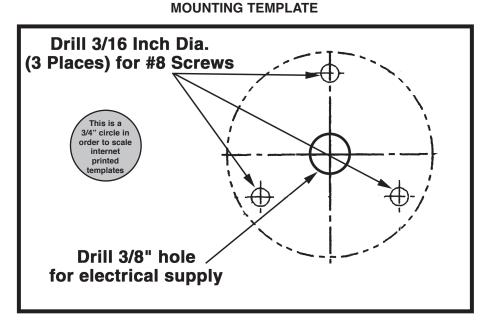
- 1). For proper light selection, positioning and configuration, refer to A.B.Y.C. Standard A-16\*, the '72 COLREGS\*, and the U.S. Inland Rules\*.
- These lights are designed to be mounted on a horizontal surface. Horizontal rotation of these lights is unimportant, as all-round lights have 360° horizontal arc of visibility.
- 3). Place a mark at center of the selected mounting location.
- Cut out the mounting template below. Place it on the mounting surface such that the reference mark (drawn above) is directly underneath the center of the template.
- 5). Drill indicated holes through the template to accommodate #8 round or pan head mounting screws and electrical supply.
- Attach supply connections to the light, making sure to wire in accordance with both A.B.Y.C. Standard E-11\* and U.S. Coast Guard Safety Standards for Boat Electrical Systems (33 CFR 183)\*.
- 7). Mount the base in accordance with the template.
- 8). IMPORTANT: Globes must be vertical during operation (see Diagram #1).
- 9). Relamp only with bulb type as marked on globe or inside fixture. For these lights use ANSI #90 bulbs (PERKO Cat. No. 0337011DP 12V, 7W).

\*The above referenced standards can be obtained from:

(1). American Boat & 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)

PERKO, INC. 16490 N.W. 13th Avenue Miami, FL 33169-57070 www.perko.com

07/22 0455INS1



CAT NOS. 0455 & 0466 SERIES



Visibility: 2nm

Test Dates:

02/4/03

APPROVA

CE UK SSG CERTIFIC



Fig. 0455 Series (Power Driven Vessels Only)

## NOTE: GLOBES MUST BE VERTICAL DURING OPERATION