

DOUBLE LENS NAVIGATION LIGHTS

Figs. 1364 - 1368 Series Lights

Certified For Use on Vessels Over 20 Meters (65.6 ft.) in Length

CONSTRUCTION:

- · Lightweight But Durable Fiber-Filled Black Polymer
- Pre-Wired Medium Prefocus Socket
- Includes Two 3 Foot Lengths of 16/2-SO Cable Through Watertight Terminal Tubes
- Watertight Access Cap for Rebulbing and Cleaning
- Rough Service Bulbs are Available

Ordering Info						Tech Info
Description		Visibility Arc	Visibility Miles	Std. Pkg. 1 Pc.	Ship Wt. Carton Lbs. Standard Pkg.	
Red Side Ligi	nt	112-1/2°	3	1364REOBLK	7.0	Bulb: 24, 120 or 220 Volt (No
Green Side Light		112-1/2°	3	1364GE0BLK	7.0	Included)
White Masth	ead Light	225°	6	1365E00BLK	6.9	
White Stern Light* Yellow Towing Light White All-Round Light* White All-Round Light** Red All-Round Light		135°	3	1366E00BLK	6.9	Mounting Bolt Size: 3/8" Height Overall: 17-1/4" Height Lens: 6-3/4"
		135°	3	1366ME0BLK	6.9	
		360°	3	1367E00BLK	6.3	
		360°	6	1367HE0BLK	6.3	
		360°	3	1368RE0BLK	6.3	
Green All-Round Light		360°	3	1368GE0BLK	6.3	
Yellow All-Round Light		360°	3	1368ME0BLK	6.3	

Special lights to meet local requirements are available upon request

^{**}For Great Lakes use



Fig. 1364 Green Side Light



Fig. 1368 Red All-Round



Fig. 1366 Yellow Towing



Fig. 1367
White All-Round



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Fig. 1364 Red Side Light

IMPORTANT BULB DATA

To comply with UL Standard A-1104 (A.B.Y.C.), the lights listed on this page <u>must</u> be used with the following PERKO bulbs: 24 Volt Use Cat. No. 0342024CLR 120 Volt Use Cat. No. 0342004CLR or 0342RS4CLR when a "Rough Service" bulb is required. 220 Volt Use Cat. No. 0342220CLR.

SPARE PARTS ORDERING INFORMATION

Access Cap Assembly Including Top Socket: 1363DBLBLK Medium Prefocus Socket: 0367 Bulb Information: 24V = 0342024CLR 120V= 0342004CLR or 0342RS4CLR 220V= 034220CLR

See Page C•36 for Bulb Information.

^{*}These lights are supplied with a Gray Tinted Lens