



## White All-Round Navigation Lights - Telescoping Pole Lights

## 2-mile (USCG 2nm) Certified

Use on Sail or Power Driven Vessels Under 20m (65.6 ft.) in Length

Material: Polymer Top and Collar, White Polymer Translucent Globe, Zinc alloy base

Finish: Black and Chrome Plated 3/4" Anodized Aluminum Tube: 12V (Bulb Included) Voltage:

Wattage: 11 watts Amperage: .94 amps Included Base:

Telescoping pole with traditional white translucent globe allows for all Features:

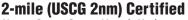
round visibility even when globe orientation is not horizontally aligned.

In addition, this design also provides limited cockpit illumination.

Approx. P	ole
-----------	-----

Retail Pkg. **Pole Rake & Base Dimensions** Length OEM Bulk Pkg. 24" 1611DP2CHR 1611002CHR Pole Rake: 16°

30" 1611DP3CHR 1611003CHR 3-3/4" x 1-5/8" 1611DP4CHR 36" 1611004CHR



Use on Power Driven Vessels Under 20m (65.6 ft.) in Length

Polymer Top and Collar, Zinc alloy base Material:

Fig. 1311: Clear Fresnel Globe Fig. 1361: "Reduced Glare Globe

Chrome Plated, Black Finish: 3/4" Anodized Aluminum Tube:

Screw Size: #8

Voltage: 12V (Bulb Included)

Fig. 1361 Fig. 1311 7 watts 9 watts Wattage: .58 amps .69 amps Amperage: Base: Included Included

Features:

Fig. 1311: Telescoping pole with locking collar and clear fresnel globe

allows for all round visibility even when globe orientation is not horizontally aligned. In addition, this design also provides

limited cockpit illumination.

Fig. 1361: Telescoping pole, locking collar with "Reduced Glare" advanced

design globe that helps preserve night vision by reducing the amount of light wasted outside of the visibility zone and offers improved visibility when in rough water and from above.



Length	Retail Pkg.	OEM Bulk Pkg.	Pole Rake & Base Dimensions	
24" 30" 36"	1311DP2CHR 1311DP3CHR 1311DP4CHR	1311002CHR 1311003CHR 1311004CHR	Pole Rake: Base:	16° 3-3/4" x 1-5/8"
24" 30" 36"	1361DP2CHR 1361DP3CHR 1361DP4CHR	1361002CHR 1361003CHR 1361004CHR	Pole Rake: Base:	16° 3-3/4" x 1-5/8"



Fig. 1611: Bulbs: 0337012DP. Globe: 0201DP0WHT

Fig. 1311: Bulbs: 0337011DP Fresnel Globe: 0248DP0CLR Telescoping Base: 1059T00DP Telescoping Base: 1059T00DP

Fig. 1361 Bulbs: 0338DP2CLR Black/Clear Globe: 0239DP0BLK. Telescoping Base: 1059T00DP



Fig. 0239

Fig. 1311

16° Rake

Telescoping



PROP 65 WARNING (Contains DINP)

PROP 65

WARNING

(Contains DINP)









Fig. 1361

16° Rake

Telescoping

Fig. 1611 16° Rake

Telescoping



Fig. 0201 Fig. 0248