

White All-Round Navigation Lights

Adjustable Rake plus two collars = Universal Replacement Lights

Note: Retail Packaged lights are designed to fit most other manufacturers' bases.

Retail Packaged Fold-in-Half Pole Lights

2-mile (USCG 2nm) Certified

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

Material: Polymer Top and Collar with Clear Fluted Lens, Frosted Top and 3/4" Aluminum Tube
Finish: Black
Contacts: Gold Plated
Voltage: 12V LED or 12V Incandescent (Bulb Included)
Wattage: Delta 9 watts Stealth LED 1.5 watts Omega LED 4.5 watts
Amperage: .69 amps 0.1 amps 0.35amps
Base (2-Pin): Locking collar fits Figs.1045, 1046, 1047, 1059, & 1060 bases
 Threaded collar fits Fig. 1048 base

Features: Fold-in-Half poles allow for long poles to be stored when not in use. The adjustability of the globe allows for proper horizontal alignment regardless of base configuration.

Retail Pkg.: Universal replacement lights are designed to fit most other manufacturers' bases. They feature two collars (one threaded and one locking), two screw positions, and an adjustable head (wide 40°).

Delta Series: Incandescent Light: Reduced Glare Includes the clear, full output globe which allows for improved visibility when in rough water and from above. Delta's list of features puts it in a class by itself. No Other pole light system offers more.

Omega Series: LED Reduced Glare offers the same benefits as the Delta Series but in an LED version.

Stealth Series: LED Reduced Glare design helps preserve night vision by reducing the amount of light wasted outside of the visibility zone and not attracting as many bugs.



Compatible Bases (2-Pin)



Series	Approx. Pole Length	Retail Pkg.
Delta	48	1451DP6CHR
Delta	60	1451DP8CHR
Stealth LED	48	1349DP6CHR
Stealth LED	60	1349DP8CHR
Omega LED	48	1348DP6CHR
Omega LED	60	1348DP8CHR

Spare Parts Information

Delta Series:
 Bulbs: 0338DP2CLR.
 Black/Clear Globe: 0239DP0BLK.
 Clear Globe: 0239DP0CLR



Bases Sold Separately - See Pages 58 & 59.

L.E.D.'s have no user serviceable parts

