



Removable Bi-Color Pole Lights

LED 2-mile (USCG 2nm) Certified - Patent #D652,161S

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

Material: Stainless Steel and Polymer Top
Finish: Polished with Black Top and Collar

Pole Rake: 0°

Tube: 3/4" Anodized Aluminum

Contacts: Gold Plated
Collar: Locking
Voltage: 12V LED
Wattage: 2.6 watts
Amperage: 0.2 amps
Base (2-Pin): 1045 or 1047



 Pole Length
 Retail Pkg.
 OEM Bulk Pkg.

 12"
 1617DP2BLK
 1617002BLK

 17-3/8"
 1617DP3BLK
 1617003BLK

1-mile (USCG 1nm) Certified - Patent No. 4,500,947

Use on Sail or Power Driven Vessels Under 12m (39.4 ft.) in Length

Material: Polymer Top

Finish: Black Top and Collar

Pole Rake: 0°

Tube: 3/4" Anodized Aluminum

Contacts: Gold Plated Collar: Locking

Voltage: 12V (Bulb Included)

Wattage: 10 watts Amperage: .80 amps Base (2-Pin): 1045 or 1047

 Pole Length
 Retail Pkg.
 OEM Bulk Pkg.

 12"
 1612DP2BLK
 1612002BLK

 17-3/8"
 1612DP3BLK
 1612003BLK



NOTE: Fig. 1612 can also be used as 24-volt A.B.Y.C. A-16 certified lights on boats built prior to 11/1/03. Replace the bulbs provided with Cat. No. 0072DP1CLR 24-volt bulbs. Contact us for 24 volt applications on new construction.

Compatible Bases (2 Pin)

Fig. 1045 0° Rake





Fig. 1047 0° Rake

Bases Sold Separately - See Pages 58 & 59.

Spare Parts Information

Fig. 1617:

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

Fig. 1612: Bulbs: 0071DP0CLR. Lens Set: 0283DPALNS.



Fig. 0071DP0CLR Fig. 0283DPALNS