



**POINT  
LIGHTING**  
CORPORATION

# POINT MARINE LIGHTS MARKER LIGHT DOCK, PIER, JETTY & OBSTRUCTION LIGHT

Compliances: ETL Listed to CSA C22.2 No.250.0-04 Canada  
 ETL Listed to UL 1598A Marine Vessels  
 IALA 5-mile Light per NAVGUIDE Paragraph 3.4.5.1  
 American Bureau of Shipping (ABS) Type Approved Product

The PEL elevated LED marker lights may be used to mark coastal obstructions such as docks and jetties. The fixture consists of an outer glass lens mounted on a cast aluminum housing and permanently sealed. The solar unit has 7.3 days autonomy for any location exceeding 1.2 solar insolation value.

| LED       | — Voltage   | Array     | — Color   | — Mounting         | — Options                  |
|-----------|-------------|-----------|-----------|--------------------|----------------------------|
| PEL-57005 | 1: 120v     | H: Marine | R: Red    | JBP3: Junction Box | LC: Lens Colored           |
| POL-21006 | 2: 220-240v | F: Solar  | W: White  | LP10: 1-inch NPT   | Fxxx: Flashing fpm         |
|           | 3: 12v DC   |           | B: Blue   | LP34: ¾-inch NPT   | MT: Green Marine Treatment |
|           |             |           | Y: Yellow |                    | P: Photocontrol            |
|           |             |           | G: Green  |                    | SF: Slipfitter 60mm        |



PEL-57005-1H-W-JBP3  
WITH JUNCTION BOX  
& MARINE TREATMENT

POL-21006-3F-R-34B-S2-SOL-PM  
SINGLE OBSTRUCTION LIGHT  
SOLAR POWER WITH POST MOUNT



PEL-57005-1H-R-LP34  
WITH YELLOW MARINE TREATMENT



Includes our Marine Treatment finish at no additional charge which tolerates marine, high salt content air and other corrosive environments. The standard color is yellow.

Point Lighting Marine Treatment: *Our paint finish is bonded to the metal and far exceeds the corrosion resistance of the standard FAA approved finish. The fixture shall be treated for marine conditions by cleaning per US Department of Defense TT-C-490 method III, pretreated with chrome-free aluminum conversion coating per US MIL-C-5541 type II, epoxy powder base coat primer and glossy polyester powder coat finish. Powder coating per US Department of Defense MIL-PRF-24712A type VI and oven cured.*

