



## INSTRUCTIONS: COMPANION SIZE INVERTED WALL LANTERN MODEL #S21VvX-GXX-XX

## MAXIMUM WATTAGE - (1) GU-27 WATT SELF BALLASTED COMPACT FLUORESCENT LAMP (SBCFL)

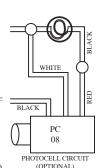
- Disconnect main power supply at the breaker box. DO NOT turn power off at the wall switch only. CAUTION: FAILURE TO DISCONNECT MAIN ELECTRICAL POWER MAY RESULT IN SERIOUS INJURY.
- Using (2) stainless steel junction box screws, attach OCEANSIDE PATENTED MOUNTING CROSSBAR to the electrical box. Once secured, screw 2" threaded rod into center hole of crossbar. Proper depth will be adjusted later.
- Using wire connectors, splice wires from box to fixture wires. Be sure to attach black to black, white to white, and ground to ground.
- 4. Place fixture on wall with 2" threaded rod protruding through center hole on backplate of fixture. Adjust depth of threaded rod by screwing it in so the approximately 1" of rod is left showing.
- 5. Secure fixture to wall by attaching nylon mounting nut to 2" threaded rod. Tighten for secure fit, but do not tighten so much that the threads strip. Cover mounting nut with weatherproof vinyl cap.
- 6. Place lamp in socket: Install integrated lamp/ballast (SBCFL) by grasping the plastic base, insert pins into socket and rotate clockwise until secure. Photo Control is pre-wired and needs no assembly. Be sure not to exceed maximum wattage of 32 watts.
- Attach cage to fixture and secure using (2) 8/32 x 3/8 matching knurled thumbscrews.
- 8. Apply Silicone Caulk completely around the fixture backplate for a watertight seal.
- 9. Turn on main power.

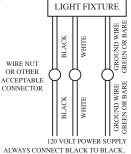
This completes your installation. Please consult our Fixture Care suggestions included in this package or find them under the Customer Support link on our web site at www.wavelighting.com.

Thanks again for choosing OceanSide Coastal Lighting - Together, we're making waves!

We are here to help!

We are here to help!
Customer Service 1-877-870-9283
www.wavelighting.com





ALWAYS CONNECT BLACK TO BLACK, WHITE TO WHITE, AND BARE OR GREEN GROUNDING CONNECTORS



This fixture may have an integral photo sensor that turns the fixture off during the day and on at night. The photo sensor is not adjustable. The fixture could possibly cycle on and off due to light reflected from nearby surfaces into the photo sensor. If cycling occurs, remove the photo sensor nut and install the swivel hood and base

The hood and base are adjustable. The hood can be rotated and the base can be cut along the dotted line to reduce overall length. Check operation before cutting the base.

## **BALLAST AND LAMP REPLACEMENT INSTRUCTIONS**

Product contains an integrated Lamp/Ballast combination. To remove, grasp plastic area on each side of bulb area and rotate counterclockwise. Replace with MAX 27W SBCFL(GU-24) that is marked with the UL and C, US Logo. Use SBCFL marked - Not for use where directly exposed to water. Do not use SBCFL marked - Not for use in totally enclosed luminaire.



Mark means lamp contains Mercury. Follow disposal laws. See www.lamprecycle.org



