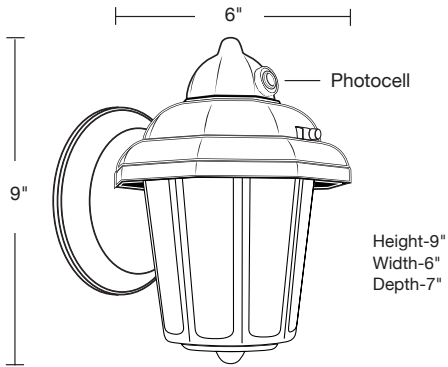
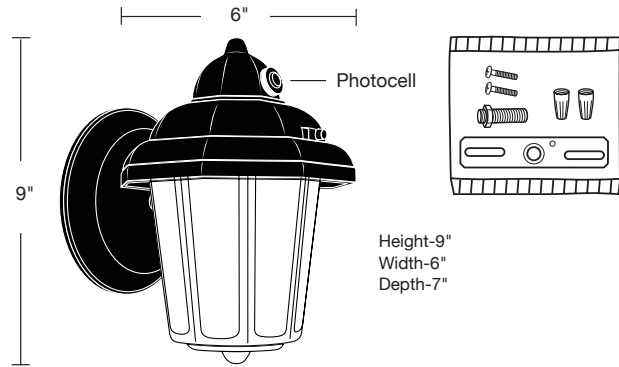


51000WPCGU
Outdoor Wall Fixture with
White Finish and White Diffuser



51000BPCGU
Outdoor Wall Fixture with
Black Finish and White Diffuser



WARNINGS AND CAUTIONS

WARNING

- Shut off power at the circuit breaker or fuse panel before removing the old fixture.

CAUTION

- **DO NOT USE THIS FIXTURE WITH A DIMMING CIRCUIT.** If you presently have dimmer controls, you will need to remove them, and replace them with regular electrical switches. If you have a three way dimmer, you will have to replace it with a regular three way switch. If you are unfamiliar with electrical installations, we recommend you have a qualified electrician do your installation.

CARE AND MAINTENANCE

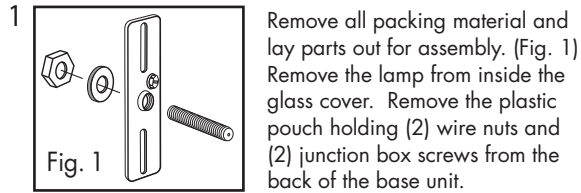
Your fixture is made from quality materials that will last for many, many years with minimum care. You may want to periodically clean the fixture using a mild, non-abrasive glass cleaner and soft cloth. Do NOT use solvents or cleaners containing abrasive agents. When cleaning the fixture, make sure you have the power turned off and do not spray liquid cleaner directly onto the bulb, socket, ballast, or wiring.

LIMITED WARRANTY

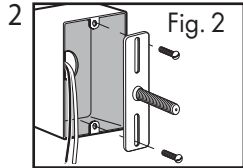
This TCP product is warranted for a period of two years from date of original purchase against defects in materials and workmanship. If this product should fail to operate due to defects in materials or workmanship, simply return this product to the place of purchase or call TCP service center at 1-800-324-1496, along with the original sales receipt within two years of purchase. This product will be repaired or replaced, at TCP's option. This warranty is expressly limited to repair or replacement of the product. This warranty gives the consumer specific legal rights, which vary from state to state. Light bulbs are not covered under this warranty.

WARRANTY IS VOID IF PRODUCT IS NOT USED FOR THE PURPOSE FOR WHICH THIS PRODUCT IS MANUFACTURED.

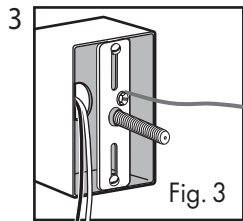
Fixture Installation



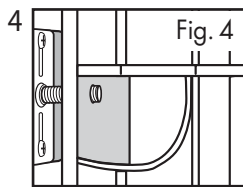
1 Remove all packing material and lay parts out for assembly. (Fig. 1) Remove the lamp from inside the glass cover. Remove the plastic pouch holding (2) wire nuts and (2) junction box screws from the back of the base unit.



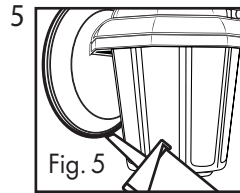
2 Fixture mounts to a standard junction box. Attach the metal strap to the junction box using the two screws provided. (Fig. 2)



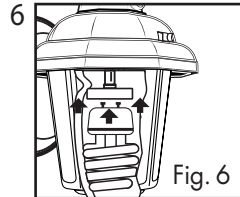
3 Connect ground wires to the green screw on the mounting bracket. Match up the white and black wires from the fixture to the black and white wire in the junction box and connect together using the provided wire nuts. (Fig. 3)



4 Tuck the wires into the junction box and push the fixture base over the threaded rod. (Fig. 4) You should have about 1/4" of the threaded rod protruding from the fixture base.



5 Secure to the wall with the knurled nut out. Seal the gap between the fixture base and the wall with any good quality waterproof caulk or silicone sealant. (not included) (Fig. 5)



6 Insert the proper GU24 base fluorescent lamp into the socket. Hold the lamp by the base, insert the two pins into the two curved slots in the socket and twist clockwise until the bulb "seats." (Fig. 6) CAUTION: DO NOT HOLD THE LAMP BY THE GLASS DURING INSERTION OR REMOVAL TO PREVENT ACCIDENTAL BREAKAGE.

7 Glass Cover Installation – Loosen the glass cover retaining screw on the front of the fixture. Position the glass cover over the lamp so that the latch on the fixture slips over the large lip on the cover. Twist the cover slightly so that the fixture latch is seated over the flat section of glass. This is the deepest part of the lip and provides the best grip for the latch. Snug the front retaining screw against the glass cover until the glass cover is tight.

8 Restore power to the electrical box.

9 If your fixture is equipped with a dusk-to-dawn photo light sensor it will not light during daylight. To test place your finger over the sensor and the lamp will illuminate.

Replacement Parts:

Pagoda Glass : 510GLASS

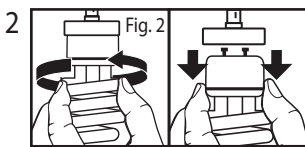
Black Pagoda Body w/ Glass, no lamp: 510BPCGU

White Pagoda Body w/ Glass, no lamp: 510WPCGU

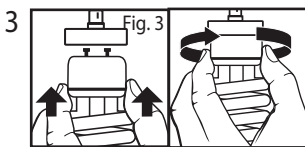
Bulb Replacement Instructions

Your bulb should last up to 10,000 hours in normal use. When bulb replacement is necessary, you must replace the bulb with a self-ballasted GU24 base fluorescent bulb. These bulbs are readily available at your local home center and most larger hardware stores.

1 Shut off power supply. Allow sufficient time for bulbs to cool properly before handling.



2 Remove the old bulb by grasping it firmly at the plastic base of the bulb and firmly twist the bulb counter-clockwise until it "unseats" and lines up with the large end of the openings (Fig. 2). Pull straight down. Be careful not to drop the bulb.



3 Grasp the replacement bulb in the same manner and re-insert the replacement bulb into the socket and twist the bulb clockwise until it "seats" (Fig. 3). Do not force the bulb into the socket or twist forcefully.

4 Restore power to the fixture.

Troubleshooting Guide

Minor problems often can be fixed without the help of an electrician. Before doing any work on the fixture, shut off power supply at the circuit breaker panel to avoid electrical shock.

Problem	Cause	Solution
Fixture doesn't light	Bulb is defective Power is off supply is on	Replace bulb Check if power
	Bad wire connection Bad switch switch	Check wiring Test or replace
Fuse blows or circuit breaker trips when light is turned on	Crossed wires or power wire is grounded out	Check wiring connections
Light bulb flickers	Light is being reflected back to the sensor	Attach rubber sensor hood over top of light sensor

Minor problems often can be fixed without the help of an electrician. Before doing any work on the fixture, shut off power supply at the circuit breaker panel to avoid electrical shock.