

INSTRUCTIONS:

1. Turn OFF the light at the switch and carefully remove the bulb from the light socket.
2. Screw the bulb into the new photocell socket.
3. Screw the bulb and photocell assembly into the light socket.
4. Turn the light ON at the switch.
5. The sensor tube must point towards where there is strong sunlight and away from reflected light or other light sources. The photocell can be rotated up to 60 degrees in the socket towards the sunlight and still have the bulb remain lit.
6. When there is enough sunlight, the light will turn OFF. When dark, the light will turn ON again.
7. If the bulb fails to turn OFF during the day, adjust the direction of the sensor tube toward the source of sunlight. Or, remove the photo sensor tube.

Includes: (1) Light Control Socket



IMPORTANT:
Photo sensor tube must
point towards the source
of sunlight (window,
screen, glass, etc.)

