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## PCK803 SENSOR CONVERSION KIT INSTALLATION INSTRUCTIONS

### CAUTION

Turn off and disconnect the power supply for the light before installing this Kit.

1. Turn off and disconnect the power supply for the light.
2. Using a Phillips Head screwdriver remove, the (4) screws that hold the yoke cap to the yoke body. Save the screws for later use in these instructions.
3. Remove and discard the 1" square insulator pad.
4. Disconnect the (4) wire nuts which connect to the sensor and on/off/on touch switch. Remove sensor and switch.
5. Press the hole plug into the opening where the on/off/on touch switch was.
6. Place the new Power Switch (included in this kit) through the yoke body. Use the flat washer and internal tooth lock washer on the inside of the yoke body and hex nut and switch nut on the outside to secure the Power Switch to the yoke body.
7. Using the wire nuts provided, connect one wire from the Power Switch to one of the wires coming from the light arm. Connect the other power switch wire to the wire going to the lamp socket. Connect remaining light arm wire to the other lamp socket.

**NOTE:** For Track Lights – The small gauge black wire coming from the light arm should be capped with the remaining wire nut. This connection is no longer needed and should not be connected.

8. Press the wires and wire nuts down into the cavities in the yoke body; make sure wires are not crimped or pinched when replacing the yoke cover. Reinstall the (4) Phillips Head screws removed in Step #1.
9. Restore power and check light operation.

