

### MODEL OD-PC



### WARNING

**WARNING — THE INSTALLATION MUST BE CARRIED OUT BY A QUALIFIED ELECTRICIAN.**

1. Operation of the switch is not affected by weather, moisture or temperature changes
2. Photocell is certified to the Standard for Non-industrial Photoelectric Switches for Lighting Control UL773A and applicable Canadian Standards
3. DO NOT install the switch with the Photocell facing artificial or reflected light. This will cause the unit to cycle on and off at night

### CAUTION

**PLEASE READ INSTRUCTION BEFORE COMMENCING INSTALLATION AND RETAIN FOR FUTURE REFERENCES.**

**Electrical products can cause death or injury, or damage to property.**

**If in any doubt about the installation or use of this product, consult a competent electrician.**

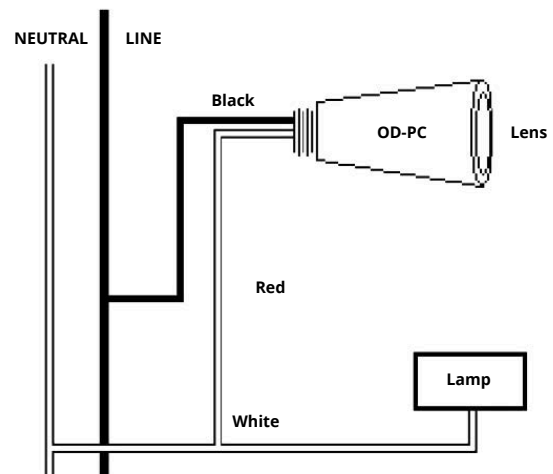
### INSTALLATION GUIDE

#### Installation & Operational Instructions

1. Disconnect power, place screw thread of the SWITCH in knockout hole and fasten with rubber gasket and Zinc alloy lock-nut
2. Wire according to the diagram on the right
3. DO NOT install the switch with the Photocell facing artificial or reflected light. This will cause the unit to cycle on and off at night
4. It is normal for the SWITCH to take several minutes to turn off when first installed. To test "turn on" during daytime, cover its eye with black tape or other opaque material.

DO NOT cover with finger because light traveling through fingers may be great enough to keep the switch open

5. Test will take approximately 2 minutes



### IMPORTANT REMINDER

OD-PC is made to automatically control street, passage and doorway lighting at an ambient lighting level. This product is designed like an electrical heating system and provides time delays of 30 seconds and more to avoid turning on when faced with car lights or lightning during the night. A temperature compensator system provides consistent performance regardless of the ambient temperature.

OD-PC includes a sensor / switch body that swivels for convenient directional adjustment after installation. Additional swivel can be used for further adjustments.

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