PHOTOELECTRIC SWITCH

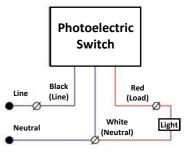
Warning: Improper wiring of any electrical device can cause serious injury or death. These wiring devices should only be installed by a certified electrician or other qualified person.

Caution: This product should be installed in accordance with the National Electrical Code and all applicable local codes and standards.

TURN OFF POWER BEFORE INSTALLING.

General Installaton Instructons:

- 1) Turn off power before installation.
- Ensure chosen direction of photoelectric switch will not have any continuous direct light interference that will prevent it from activating light at appropriate time.
- 3) Wire photoelectric switch to light according to diagram.
- 4) Reassemble all light components before turning power back on.
- 5) Test photoelectric switch to ensure proper functionality (light may take up to 3 minutes to turn off):
 - If testing during daytime, cover photoelectric switch and wait for light to turn on.
 - If testing at nighttime, use secondary light source to shine at photoelectric switch and wait for light to turn off.



Photoelectric Switch 120/220 Volt