

Motion Sensor Lights Directions for use and care

There are three modes for this light:

- 1) Test - Works day & night
Activated by motion
On time continues as long as there is motion
Shut-off delay is 5 secs

- 2) Auto Mode - Works at night only
Activated by motion
On time continues as long as there is motion and it is dark (the light level is below 35 lux)
Shut-off delay 5 sec - 3 min

- 3) PC Mode - Works at night only
Activated by darkness (light sensitive)
On time Dusk to Dawn
Shut-off delay < 3 min

There is a square button slide switch in the center of the bottom of the light that has the three mode settings indicated. It is suggested that you leave it or place it in the center, which is "Auto" mode.

There are two other switches in the same part of the light.

- 1) The one on the left as you face the light controls the shut-off delay time. To increase the time the light stays on to a maximum of 3 minutes, turn the knob clockwise. To decrease the time, turn the knob counterclockwise.
- 2) The one on the right as you face the light controls the sensitivity. The sensitivity was set at the maximum of 40 feet at the factory. This means that any motion detected at 40' from your unit will activate the light. To decrease this distance, turn the sensitivity knob counterclockwise to a minimum of 5 feet.

Manual Override Mode

Flipping the wall switch by turning the switch off for 2 seconds then on again, the light will stay ON.

Trouble Shooting

If the light does not come ON at all:

- 1) Make sure the wall switch and circuit breaker are ON and the wiring is correct.
- 2) Make sure the slide switch is at the TEST position.
- 3) Adjust the Sensitivity knob clockwise to increase the detection distance.
- 4) When in AUTO or PC mode, cover the sensor with your palm to verify light level is not too high.

If the light stays on continuously:

- 1) Make sure the light is not in Manual Mode. Reset the fixture by flipping the wall switch or turn the power off for one minute then on again.
- 2) Make sure there is no motion existing within the detection area.
- 3) Adjust the Time knob counterclockwise to reduce the Shut-off delay time.

If the lights blinks:

- 1) Make sure the light is not mounted near the heat from any light source.
- 2) Reduce the sensitivity to avoid the undesired triggering by passing cars or reflecting objects.

It is important to clean the sensor window (center of the round bulbous portion just below the finial) with a soft cloth every one or two months to prevent the loss of sensitivity.