

How To Use The Remote

To begin, press the Photocell Disable button. Sensor does not include photocell function
Motion sensor operates on Factory Settings. To otherwise configure the motion sensor:

- Pick a default mode with a Mode from the second button row
- Select a Fixed Dimming Mode
- Select a specific: detection range, hold time, stand-by dimming level and standby time

Button Layout and Function



Hibernation

When pressed, sensor goes to sleep. Press any button to wake up the motion sensor



TEST

Dims fixture to 10% for 6 seconds, then returns to previous light level



Factory Reset

Press to reset back to factory default settings

Factory Reset

100% detection range, 0%/100% standby dimming, 2 min hold, 0s standby



Mode 1

100% detection range
0%/100% standby dimming
2 min hold, 0s standby



Mode 2

100% detection range
20%/100% standby dimming
2 min hold, 0s standby



Mode 3

50% detection range
0%/100% standby dimming
2 min hold, 0s standby



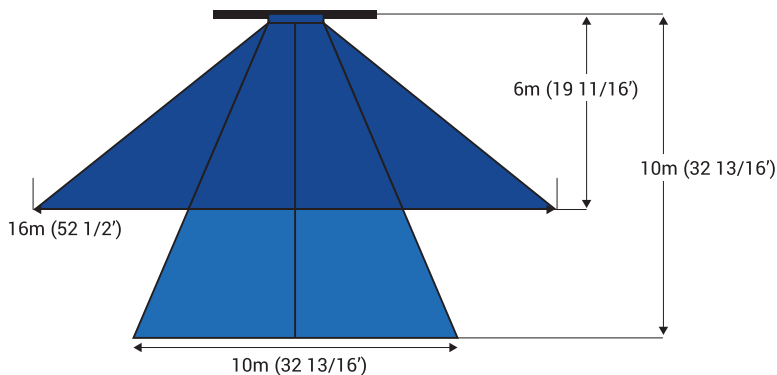
Mode 4

50% detection range
20%/100% standby dimming
2 min hold, 0s standby



Detection (Sensitivity) Setting

100% to 25% detection range
Actual detection distance varies by mounting height.
Refer to included sensor field of view diagram



*Detection at 100% sensitivity



Stand-by Dimming Level Setting

No motion dimming level from 0% to 50%

If no motion is detected for the selected **hold time**, the light will turn off [0%] or dim down to 20%/30%/50%. The light will remain off or dimmed for the selected **stand-by time**.

Once motion is detected, and will then return to 100%.
Hold time and stand-by time settings are listed below



Not In Use



Photocell Disable

Disables the photocell



Hold Time Setting

After last detected motion, amount of time to hold light at 100% from; 5s up to 10min



Stand-By Time Setting

No motion dimming stand-by time in minutes

0s - stand-by time is 0s

∞ - Light will remain dimmed until motion detected



Fixed Dimming Mode Setting

Light remains dimmed at 30%/60%/80%/100%



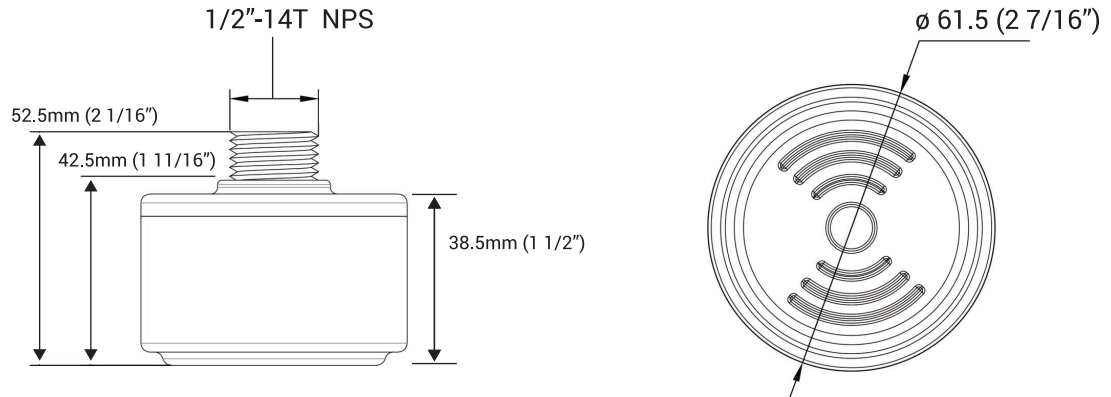
Not In Use



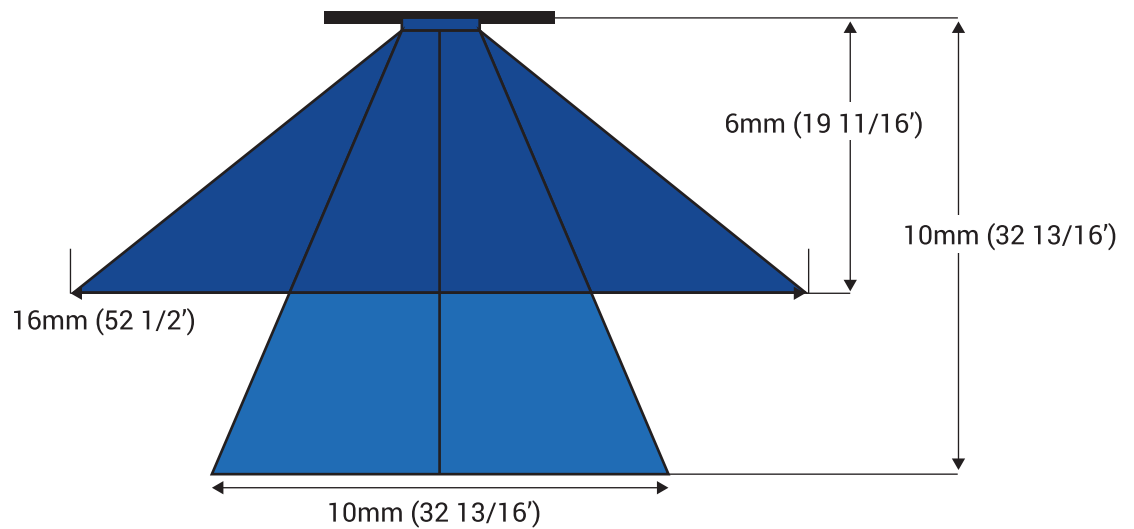
Not In Use



PRODUCT DIMENSIONS



FIELD OF VIEW



1. Due to the special conditions of manufacturing, the typical data of optical specifications can only reflect statistical figures and do not necessarily correspond to the actual parameters of each single product which could differ from the typical data.
2. Exceeding maximum ratings for input voltage and current will cause hazardous overload and will likely destroy the LED fixture.
3. Refer to Warranty Terms & Conditions available at premiseled.com/warranty

Specifications and dimensions
subject to change without notice.

3401 ENTERPRISE PARKWAY
BEACHWOOD, OH USA 44122

80-86 CARRIER DRIVE
TORONTO, ON CANADA M9W 5R1