



UNISENSE CONTROL OPTION

Programmable Motion + Daylight



- Microwave and PIR (Passive Infrared) sensors depending on option
- Daylight harvesting
- Dusk/dawn sensing capabilities
- Motion Sensor

Hold Time:

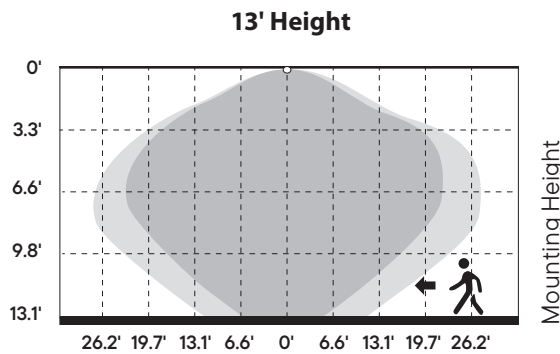
From 5 seconds to 120 minutes adjustable via bluetooth app.

Dim Level on Standby:

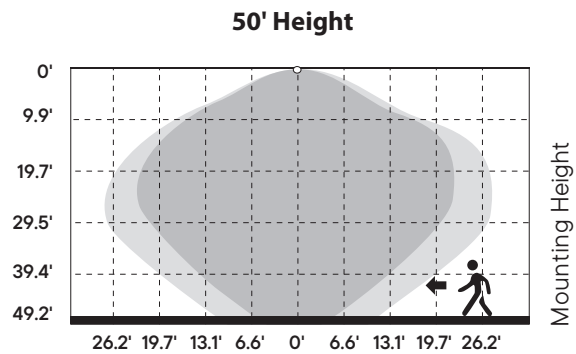
Adjustable range: 10% – 50% of full brightness.

Daylight Threshold:

Adjustable sensitivity: 2 lux (minimum) to 400 lux (maximum).



13.1 ft max. distance with 100% sensitivity



49.2 ft max. distance with 100% sensitivity

Well Detected Area
 Possibly Detected Area

 1.6-3.3 ft/s

Dos and Don'ts for Lighting Occupancy Sensors

DO	DON'T
<ul style="list-style-type: none"> • Position the sensor to trigger the lighting as soon as the person enters the space. • Always maintain an unobstructed line of sight between the sensor and task areas. No equipment should be blocking the sensor. • Locate sensors where they can't be tampered with. • Use sensors in large open areas like a lunchroom, media center, or large classrooms. 	<ul style="list-style-type: none"> • Install sensors within 4 feet of an HVAC supply register or fan. • Use vacancy sensors in spaces like corridors or stairwells where there are many entrances and not many light switches. • Locate wall-mounted sensors behind doors. • Install sensors to point into hallways or other spaces that may sens a false trigger. • Install sensors with at least 6.5 feet in between each sensor and 5 feet from other wireless devices.