



SEE BETTER • FEEL BETTER • FUNCTION BETTER

### Walalight Bi-Level Dimming Sensor w/ Daylight Harvesting



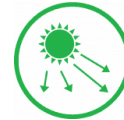
The PSC-BL-I-RD-DC0 uses digital PIR Motion Detector Architecture and Dual Element passive infrared (PIR) technology for improved detection coverage for ceiling mount, high bay, and low bay applications. The PSC-BL-I-RD-DC0 is a Class 2 Device designed to satisfy new CA Title 24 requirements for bi-level dimming of lighting fixtures. Using a 0-10V signal, the sensor is capable of dimming lighting loads down to 0%, 10%, 25%, or 50%.



Satisfies CA Title 24 requirements



Bi-level dimming for greater control



Daylight Harvesting improves efficiency



Vacancy & Occupancy Sensors save energy

### Wala Sensor System

<b>PRODUCT TYPE</b>	Dual Element PIR sensor
<b>MODEL NUMBER</b>	PSC-BL-I-RD-DC0-BLE
<b>INPUT VOLTAGE</b>	12-24VDC
<b>CURRENT CONSUMPTION</b>	50mA w/BLE
<b>MAX RANGE</b>	7.9ft (2.4m) radius
<b>PHOTOCELL SENSITIVITY</b>	30 Lux to daylight
<b>MAX BLUETOOTH RANGE</b>	49-65ft (15-20m)
<b>OPERATING TEMPERATURE</b>	-30C to 70C
<b>STORAGE TEMPERATURE</b>	-40C to 80C
<b>COLOR</b>	White
<b>WARRANTY</b>	5 year

### Detection Area

