

# PIR HVAC-Light Switch Recess Mount

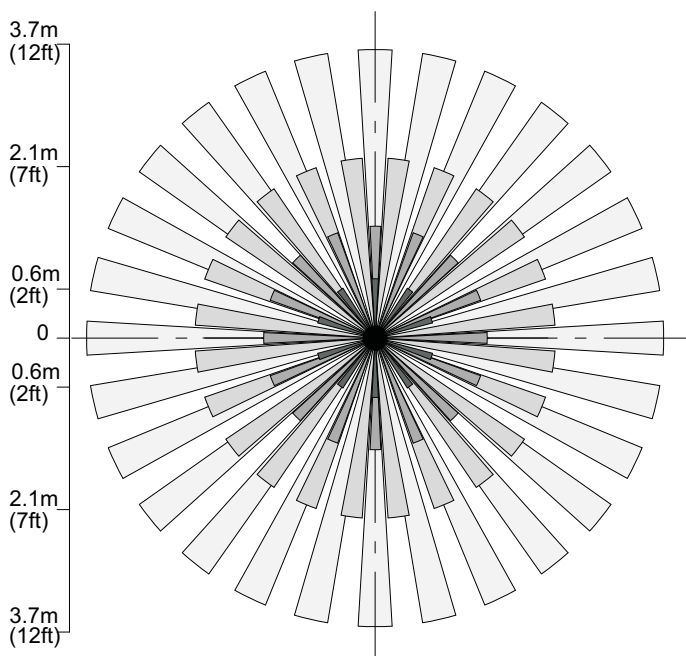
## Model No: OS-406ACL

PIR HVAC-Light Switch is a UNPARALLELED dual output Occupancy Sensor Switch that can play a vital role in ENERGY SAVING by eliminating manual control on application lighting and HVAC ( Window / Split ) up to two TONS without any external contactor.

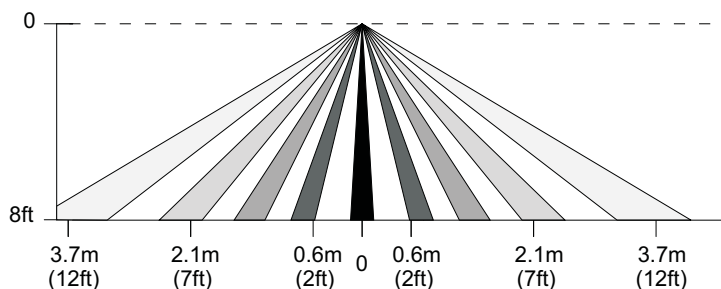


### Detection Pattern

#### TOP VIEW:



#### SIDE VIEW:



### Features

- Recess Mount Sensor
- Surface Mount Kit (Optional)
- Independent HVAC and Light control
- Eight number of precision factory calibrated settings for LUX Trip and OFF Delay
- eSense algorithm to capture small movements
- Selectable ON delay to keep AC OFF during momentary occupancy
- Infrared programmer (Optional)
- OFF Delay field adjustable
- Supply noise, Surge, Short circuit protection
- Low power consumption

### Specifications

PIR Sensor	Quad Element
Power Supply	85~265 VAC, 50Hz
Maximum Load	HVAC (Window/Split) Up to 2 tons maximum
	Light :
	600W Incandescent
	120W Fluorescent.
Detectable Speed	0.5 ~ 1.5 m/Sec
Mounting Height	2.1m Typical
Detection Range	360° X 6m at 25°C

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