

## Energy Saving

### Infrared Motion Sensor

- Utilizes the infrared energy from human as control signal source
- Adopts good sensitivity detector, integrated circuit
- Wide Detection Field
- Starts load at once when one enters detection field
- Identify day and night automatically
- Easy to install and use



Detection Range : 360°  
Detection Distance : 6m Max. (24°C)  
Power source : 220-240V/AC  
Power Frequency : 50Hz  
Ambient Light : 3-2000Lux (adjustable)  
Time Delay : 10sec. +/- 3sec. (min)  
8min. +/- 2min. (max)  
Rated Load : 1200W (Incandescent lamp)  
300W (energy-saving lamp)  
Working Tempt. : -20°C ~ +40°C  
Working Humidity : 93%RH  
Installation Height : 2.2 - 4m  
Power consumption : 0.45W(work)  
0.1W (static)  
Detection Motion Speed : 0.6 ~ 1.5m/s

# *VandalVeto*<sup>®</sup>

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