



Wattstopper
Discontinued - VAC Sens 3-wire Nightlight Blk
Part No. RS-150BA-N-B



The RS-150BA-N Passive Infrared (PIR) Vacancy Sensor provides automatic shutoff for single-pole lighting control applications. It is engineered to comply with specific provisions of California's Title 24-2013 energy code.

Features & Benefits

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| Collection consolidated to white option | Complies with 2011 NEC requirements |
| Integral LED nightlight | Relay-based switching |
| Replaces single-pole switches | Fixed 30-minute time delay; no adjustment necessary |
| Amber LED nightlight illuminates whenever connected load is off | Low-profile styling |
| Choice of five decorator colors; lens is color-matched to device | Manual-on/automatic-off control |
| Ideal for bathrooms | Fixed 30-minute time delay |
| Collection consolidated to white option | Ideal for bedrooms and bathrooms |
| Application-specific wall switch sensor requiring no adjustment | Preset 30-minute time delay |
| Optional LED nightlight | Lighted switch for visibility in darkened rooms |
| Compliant with California Title 24-2005 | |

Specifications

General Info

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|-------------------|---------------|-------------------------|---|
| Product Line | Wattstopper | Replaced by Part Number | RS-150BA-N-W |
| Color | Black | UPC Number | 754182917327 |
| Country Of Origin | China | Features | IR (Infrared), Motion Sensor, Nightlight |
| Switch Type | Motion Sensor | Application Sector | Commercial |

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| Warranty Type | 5-Year |
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Dimensions

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|------------------|--------|-------------------|--------|
| Product Width US | 1.7 in | Product Weight US | 0.3 lb |
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| Product Volume US | 35.1 cu in | Product Depth US | 1.8 in |
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| Product Height US | 4.2 in |
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Additional Information

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| RoHS Compliant | Yes | DesignLights Consortium Qualified System | Yes |
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| Security | Yes |
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Technical Information

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|--------------------|-------|-------------|---------|
| Response Frequency | 60 Hz | Sensor Type | Vacancy |
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|-------------------|---|----------|-----|
| Number of Buttons | 1 | Amperage | 5 A |
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| Sensor Technology | Passive Infrared (PIR) | Indicator | LED Light |
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| Wattage | 600 W | Connection Type | Wired |
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