

Wattstopper Line Voltage PIR Fixture Integrated Occupancy Sensor, 18 ft coverage Part No. FS-155-1



The FS-155/FS-155-1 Line Voltage Passive Infrared (PIR) Sensors control lighting based on occupancy. They are designed with a low-profile, architecturally pleasing appearance to easily integrate into a wide range of lighting fixtures or a customized housing. Both provide a sensor and relay in one package. Both the FS-155 and FS-155-1 are equipped with 6' flying leads.

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| Sensor and relay in one pac | kage | 6' flying leads | 6' flying leads | | | |
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| Fresnel lens for reliable occ | cupancy detection | Low profile for easy integration | Low profile for easy integration into lighting fixtures | | | |
| 12-18 foot diameter coverag | е | | | | | |
| Specifications | | | | | | |
| General Info | | | | | | |
| Product Line | Wattstopper | UPC Number | 754182933686 | | | |
| Country Of Origin | China | | | | | |
| Dimensions | | | | | | |
| Product Width US | 8.0 in | Product Weight US | 0.13 lb | | | |
| Product Volume US | 48.0 cu in | Product Depth US | 4.0 in | | | |
| Product Height US | 1.5 in | | | | | |
| Additional Information | | | | | | |
| RoHS Conformant | Yes | Security | Yes | | | |
| Technical Information | | | | | | |
| Sensor Type | Occupancy | | | | | |

