



Wattstopper
Discontinued - ULTRASONIC CEILING OCC SENSOR ** * 24VDC 30MA 2200SQ FT
Part No. WT-2205

Wattstopper's WT Ultrasonic Ceiling Sensors utilize 32 KHz frequency ultrasonic technology to detect occupancy. The sensors are available in several models to control lighting in a wide variety of applications.

Features & Benefits

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| ASP circuitry helps to eliminate false on | Advanced, omni-directional, ultrasonic technology for reliable occupancy detection |
| Angled transmitter and receiver pairs help optimize sensitivity while eliminating unwanted detection from ceiling air movement | DIP switch-adjustable time delay and sensitivity |
| Coverage ranges from 600 to 2200 square feet, and 90 linear feet for hallways | Isolated relay can interface with HVAC, EMS or an additional lighting load |
| LED indicates occupancy detection | BAA/TAA-compliant models available |

Specifications

General Info

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|---------------|---------------|-------------------------|-------------------|
| Product Line | Wattstopper | Replaced by Part Number | WT-2200, UT-305-3 |
| UPC Number | 754182911981 | Country Of Origin | China |
| Features | Motion Sensor | Application Sector | Commercial |
| Warranty Type | 5-Year | | |

Technical Information

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| Compatibility | Wiremold V5738-WH | Response Frequency | 32 KHz |
| Sensor Type | Occupancy | Amperage | 30 mA |
| Indicator | LED Light | Sensing Range | 360 degrees |
| Connection Type | Wired | | |