



Pass and Seymour  
**Discontinued - DiscontinF3:J324ued - Bi-Level Dual Technology Sensor Wall Switch, White**  
 Part No. WDT200W



Bi-Level Dual Technology Wall Switch Sensor, 1050 sq.ft. coverage, 120/230/277 VAC 50/60 Hz, White

## Features & Benefits

- High sensitivity and dense coverage for exceptional performance.
  - Sensitivity adjustment
- Self-adaptive technology for automatic, intuitive energy savings.
  - Color-matched lenses and low profile for appealing design.
- Fast,easy installation/switch-out.
  - Zero-crossing for long relay life.
- Choice of auto-ON or manual-ON operation The WDT200 also
  - Gives you bi-level control of two loads independently from the same box.
- Built-in sensor holds secondary lights off until daylight levels drop
  - Each relay can be set for automatic or manual ON.
- Dual ON/OFF buttons can control each of the loads manually as well.

## Specifications

### General Info

Product Line	Pass & Seymour	Color	White
Country Of Origin	China	Application Sector	Commercial
Standard	cULus, California Title 24 Compliant, RoHS-Compliant		

### Listing Agencies / 3rd Party Agencies

cULus Listed	Yes
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## Technical Information

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Target Size	1050	Operating Cycles	100
Sensor Type	Occupancy	Body	940-0 or Equivalent, ABS KJW Flame-Retardant Cycholac
Sensing Range	Up to 1050 sq ft, 180 degrees	Load	1/6 HP: 230/277VAC, 0-1200W ballast, 120VAC, 0-800W ballast or tungsten
Environmental Conditions	Temperature Range: 0 to 55C		

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