



ULTRASONIC MULTI-WAY WALL SWITCH VACANCY SENSOR

CU-250 | [Wattstopper](#)

FEATURES & BENEFITS

The CU-250 Ultrasonic Multi-way Vacancy Sensor provides automatic lighting shutoff for applications in the home including those with multiple switch locations. It is engineered to comply with California's Title 24-2013 residential energy code.

- Automatic-off control with multi-way capability
- Adjustable sensitivity and time delay
- Lighted pushbutton for visibility in darkened rooms
- Ideal for bathrooms, L-shaped rooms and spaces with obstructions
- Compliant with California Title 24-2008

SPECIFICATIONS

MODELS

Product Number: CU-250-W, CU-250-I, CU-250-LA, CU-250-A, CU-250-B

GENERAL INFO

Typical Applications: Bathroom

Type: Incandescent, LED, Fluorescent, CFL, Magnetic Low Voltage, Electronic Low Voltage, 1/6 hp motor

Special Features: Neutral required

TECHNICAL INFORMATION

IR Range On Axis: 180 degrees, 600 sq ft

Light Output 1FCD: Manual On

Load: 0-600W

Response Time: Adjustable

Volts: 120VAC, 60Hz