

Meet Code - Collect Rebates with Sensors

HUBBELL[®]
Wiring Device-Kellems

Now Required in Guest Bathrooms

ASHRAE 90.1-2010

IECC 2012

California Energy Commission Title 24

Rebates Available

Check Local Utility

Municipalities

Typical Rebates from \$20 to \$70



Common Features of Hubbell Sensors

No Neutral Needed for Switches

Utilize existing switch wiring for quick installations.

One Inch Shallow Depth for Switches

Install into virtually any existing switch box.

Tamper Resistant Lenses

Hard lenses resist damage and abuse.

CFL and LED Compatible

Fully compatible with the latest lighting technologies.

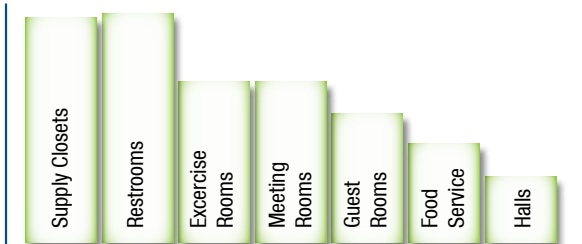
California Title 24 Certified

Compliant to one of the most strict energy standards



Application ROI Index

Faster
Payback



Based on average occupancy and installation complexity.



Technology

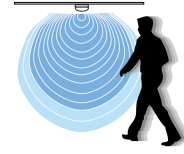
Passive Infrared (PIR)

- Long range detection
- Reliable triggering
- Cost efficient



Ultrasonic (US)

- Detect small motion
- Sees around obstructions
- Cost efficient



Coverage

Major Motion: ■ Ultrasonic ■ PIR Minor Motion: ■ Ultrasonic ■ PIR

Guest Bathroom

WS1001W/WS1000W

Storage Closet

WS1001W/WS1000W

Public Restroom

ATU2000CL

Vending Area

LVPR1500R

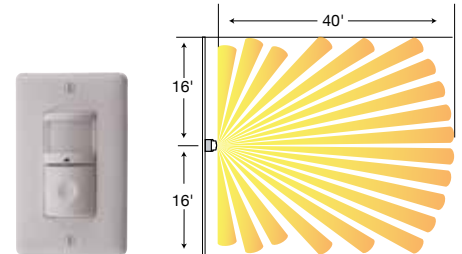
Large Conference Room

ATU2000CL

Product Ordering

Wall Switch

Description	Color	Standard	With Nightlight	Applications
Selectable manual/auto-on operation; dual-voltage 120/277V; 3-way capable	Ivory	WS2000I	WS2000NI	120 or 277V lighting, private office, conference room
	White	WS2000W	WS2000NW	
Auto-on operation; 120V AC only	Ivory	WS1000I	WS1000NI	Closet, small restroom,
	White	WS1000W	WS1000NW	
Manual-on operation; 120V AC only	Ivory	WS1001I	WS1001NI	Guest bathroom, bedroom
	White	WS1001W	WS1001NW	



Ceiling Sensor

Description	Color	Standard	Applications
Low profile passive infrared ceiling sensor; 120-374V AC with photocell; 800W Inc 1000W FI @ 120V AC; 1800W FI @ 277V AC; 2200W FI @ 347V AC	White	LVPR1500R	Business center, vending nook, back office
High sensitivity ultrasonic ceiling sensor; 120/277V AC 1800W Inc 2400W FI @ 120V AC 5540W FI @ 277V AC	White	ATU2000CL	Common areas, public restroom, meeting room

