



# OccuSwitch – a smart move

## OccuSwitch Classic Wallbox

OccuSwitch wall switch and low voltage occupancy sensors automatically turn lights off when a work space is unoccupied, saving energy and creating a more sustainable work environment. The ceiling mounted sensor communicates with a network of wall switches and dimmers. . Using a combination of ultrasonic and passive infrared (PIR) technology, the sensor recognizes room occupancy or vacancy for maximum performance and energy savings.

### Benefits

- Saves energy and lamp life by adjusting light level based on occupancy
- Ceiling and wall mounted sensors communicate with a network of wall switches and dimmers
- Operates in a wide variety of low and high voltage applications
- Stylish, low profile design blends into any professional setting

### Features

- Uses passive infrared and/or ultrasonic sensing technology to detect small and large motion
- Fits in standard wallbox space and gangable with other devices
- Low profile design eliminates obtrusive “scanning-device” look
- Convenient push-buttons provides manual on/off light switching at any time

### Application

- Office
- Banks
- Hospitality
- Fashion
- Education

## OccuSwitch Classic Wallbox

### Versions

