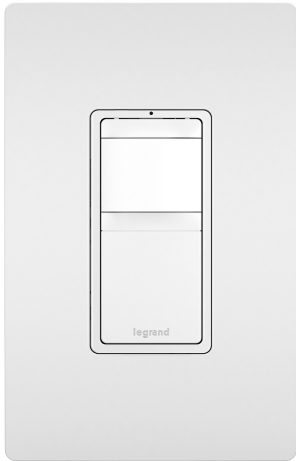




radiant Collection
radiant® Single Pole 3-Way Occupancy Sensor, White
Part No. RRW600UTCCCV4



Simplify control while saving energy, with the radiant® Occupancy Sensor. Automatically turning the light on when someone enters a room, and shutting it off when the room is empty, this sensor includes an adjustable timed delay for shut off, as well as additional settings for more flexible control. Part of the radiant® Collection, it features clean lines and smooth paddle action for a sophisticated touch. Made exclusively for use with screwless Wall Plates from the radiant® Collection, sold separately.

Features & Benefits

- Works with various lights/bulbs, including: Incandescent, LED, fluorescent, compact fluorescent (CFL), magnetic low-voltage (MLV) and electronic low-voltage (ELV), 1/6 hp.

Features an adjustable time delay, letting you set the automatic shut-off after a specified window of time. Delay settings range from 30 seconds to 30 minutes after the room is vacated.

Locator light illuminates when switch is off, emitting a soft glow to help you find it in the dark

Complete the look with a sleek, screwless radiant® Wall Plate, and coordinate with other designer switches and outlets available from the radiant® Collection.
- Customize how you want the light to turn on with three control settings.

Installs easily in place of a standard light or fan (single-pole) switch. No neutral wire required.

More color options available to fit any style, including finishes to match current hardware and lighting trends.

The secret for always turning the lights off? A device that does it for you automatically. Perfect for bathrooms, hallways, closets, and garages.

Specifications

General Info

Product Line	Pass & Seymour	Color	White
Country Of Origin	China	Features	Motion Sensor
Switch Type	Motion Sensor		

Dimensions

Product Width US	1.69 in	Product Depth US	1.88 in
Product Height US	2.63 in		

Technical Information

Sensor Type	Occupancy	Number of Poles	3-Way, Single Pole
Mounting Type	Box		
