



radiant Collection  
Discontinued - radiant® 15A Self-Grounding Single-Pole Switch, Ivory  
Part No. TM870SI



Providing on/off control of a light or fixture from a single location, this switch is also designed to automatically ground to the electrical box when installed. Ideal for homes in highly-populated cities or regions where structures may not already be grounded for electrical safety. Part of the radiant® Collection, it also 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. Not sure if your home's electrical wiring is grounded? Your outlets might be a clue. If your home has outlets with only two slots for plug prongs, it is unlikely grounded. Tester devices are also available to confirm proper grounding, or you can always call your local electrician for an inspection.

## Features & Benefits

For use with incandescent lights/bulbs only.	Replaces any standard switch with ease, in as little as 10 minutes.
Uses a paddle switch for smoother control with a low-profile aesthetic.	Features durable, high-impact resistant thermoplastic construction.
Designed to install easily with a narrower back body and captivated mounting screws.	More color options available to fit any style, including finishes to match current hardware and lighting trends.
Complete the look with a sleek, screwless radiant® Wall Plate, and coordinate with other designer switches and outlets available from the radiant® Collection.	Ensures grounding for electrical safety with automatic ground clip.

## Specifications

### General Info

Product Line	Pass & Seymour	Color	Ivory
Country Of Origin	Mexico	Features	Self-Grounding
Switch Type	Paddle	Number of Switches	1
Application Sector	Residential/Commercial	Standard	UL 20
Warranty Type	1-Year Limited Warranty		

### Listing Agencies / 3rd Party Agencies

cULus Listed	Yes
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Technical Information

Number of Gangs	1	Amperage	15 A
Number of Poles	Single Pole	Mounting Type	Box
Voltage	120/277 V		