



radiant Collection  
radiant® Two Single-Pole Switches, White  
Part No. RCD11W



Control two separate lights or devices from a single location with this combination switch. Designed to emulate the sleek lines of the collection's paddle switches, it delivers flexible, space-saving control with the sophisticated look of radiant. Made exclusively for use with screwless Wall Plates from the radiant® Collection, sold separately.

## Features & Benefits

Offers installation flexibility with space-saving style, as part of the extensive offering from the radiant® Collection.

Features durable, high-impact resistant thermoplastic construction.

Designed to install easily with a narrower back body and captivated mounting screws.

Patented Snap-In Light Module (sold separately) transforms a combination switch into an illuminated switch in seconds.

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.

## Specifications

### General Info

Product Line	Pass & Seymour	Color	White
Country Of Origin	China	Features	Combination, Locator Light
Switch Type	Push	Number of Switches	2
Application Sector	Residential	Standard	cULus, UL Listed
Warranty Type	1-Year Limited Warranty	Type	Switch

### Dimensions

Product Width US	1.29 in	Product Depth US	1.59 in
Product Height US	3.81 in		

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## Listing Agencies / 3rd Party Agencies

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cULus Listed                      Yes

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## Technical Information

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Contact Configuration              15A                                      Operating Cycles              50000

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Contact Rating                      120                                      Number of Gangs              1

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Amperage                              15 A                                      Number of Poles              Single Pole

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Mounting Type                      Box                                      Voltage                              120 V

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Environmental Conditions              UL94 V2

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