



radiant Collection  
radiant® Single Pole/3-Way Switch with 15A Tamper-Resistant Outlet, Black  
Part No. RCD38TRBKCC6



A step up from ordinary, this combination switch and outlet from the radiant® Collection provides convenience and flexibility, as well as style. Operable in both single-pole and 3-way applications, you can use it alone to control one light or fixture, or use with another 3-Way switch for controlling the light from two locations. Also includes a tamper-resistant outlet for safe access to the basic power every home needs. Part of the radiant® Collection, it features clean lines and a smooth finish for a sophisticated look. Made exclusively for use with screwless Wall Plates from the radiant® Collection, sold separately.

## Features & Benefits

Replaces a standard switch/outlet with ease, in as little as 10 minutes.

Protects children with a patented tamper-resistant shutter system that prevents improper insertion of foreign objects, complete with "invisi-shutters" for an invisible effect.

More color options available to fit any style.

Offers installation flexibility, working in both single-pole and 3-way applications.

Features durable, high-impact resistant thermoplastic construction.

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	Black
Finish	Matte	UPC Number	785007055030
Country Of Origin	China	Features	Combination, Locator Light
Switch Type	Push	Number of Switches	1
Application Sector	Residential	Warranty Type	1-Year Limited Warranty
Type	Outlet, Switch		

### Dimensions

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

Listing Agencies / 3rd Party Agencies

cULus Listed	Yes
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Technical Information

Is Tamper-Resistant	Yes	Contact Rating	15 Amp, 120/125 VAC
Number of Gangs	1	Amperage	15 A
Number of Poles	3-Way, Single Pole	Wire Size	#14 - #10 AWG
Mounting Type	Box	Voltage	120.0 V