



Legrand
radiant® CFL/LED Dimmer
Part No. RHCL453PW



Upgrade your space with precise dimming control and exceptional style, with this dimmer designed for use with most compact fluorescent and LED dimmable bulbs (not for use with 0-10V options). Part of the radiant® Collection, it also features clean lines and smooth control for a sophisticated touch. Made exclusively for use with screwless Wall Plates from the radiant® Collection, sold separately.

Features & Benefits

Replaces any basic switch or dimmer with ease, in both single-pole and 3-way applications. Rated for use with the following dimmable bulb types: 450W LED, CFL, 700W Incandescent, or 120VAC, 60Hz

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

Adjustment dial allows users to adjust the bottom of the dimming range for a broad selection of CFL and LED bulbs.

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.

Low-profile paddle switch offers smoother On/Off control, while a separate, ergonomic slider allows you to adjust light levels with precision.

Constant memory features returns lights to their previous level after a power failure or outage.

No derating* required in multi-gang applications. *Reducing the maximum wattage a dimmer can handle. This is sometimes required for multi-gang applications.

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

Specifications

General Info

Color White

UPC Number 785007053371

Country Of Origin China

Product Line Pass & Seymour

Application Sector Residential

Type Dimmer

Standard CSA Listed, cULus, UL Listed

Listing Agencies / 3rd Party Agencies

cULus Listed Yes

Technical Information

Wattage 450 W

Voltage 120 V

Connection Screw Terminals

Frequency Rating 120VAC 60Hz Hz

Load CFL/LED/Incandescent

Environmental Conditions Humidity: Less than 95% non condensing
