

## Hubbell tradeSELECT CFL/LED Dimmers

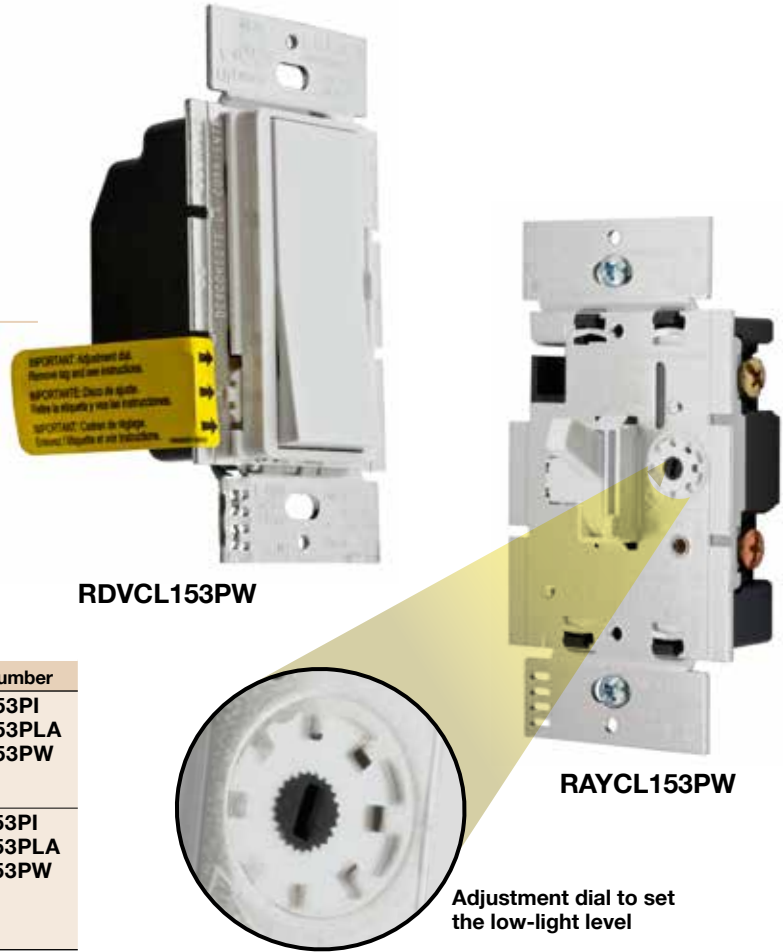
- Optimum CFL and LED Control
- Low End Adjustment for Fine Tuning
- Decorator and Traditional Toggle Styling Available
- No Neutral Required

### FEATURES

- Single pole and 3-way wiring capable
- For use with standard 120 volt switch leg wiring
- Thin heat sink design for low profile wall mounting
- RFI protection
- Positive air gap to off
- Terminal screws
- cULus

### ORDERING INFORMATION

Description	Rating	Color	Catalog Number
Decorator Dimmer	CFL/LED 150W	Ivory	<b>RDVCL153PI</b>
	Incandescent/Halogen 600W	Light Almond	<b>RDVCL153PLA</b>
	120V, 60Hz Single pole/3-way	White	<b>RDVCL153PW</b>
Toggle Dimmer	CFL/LED 150W	Ivory	<b>RAYCL153PI</b>
	Incandescent/Halogen 600W	Light Almond	<b>RAYCL153PLA</b>
	120V, 60Hz Single pole/3-way	White	<b>RAYCL153PW</b>



### Derating Chart - For CFL/LED and Mixed Incandescent/Halogen Use

Total CFL/LED Watts	Add	Incandescent/Halogen Watts		
		No sides removed	1 side removed	2 sides removed
0W	+	600W	500W	400W
1W-25W	+	500W	400W	300W
26W-50W	+	400W	300W	200W
51W-75W	+	300W	200W	100W
76W-100W	+	200W	100W	50W
101W-125W	+	100W	50W	0W
126W-150W	+	0W	0W	0W

Mixing bulb types and removal of side sections may reduce maximum wattage, see chart.

Example: if one set of side sections is removed and you have two 24W CFL bulbs installed (total CFL = 48W) you may add up to 300W of incandescent lamps.

Hubbell tradeSELECT dimmers offer precise control of CFL/LED dimming. Quality components and 100% testing provide for smooth operation and longevity with reliable control. Available in two styles, decorator and toggle, they are designed to compliment multiple interiors.

### APPLICATIONS

- Offices
- Conference areas
- Schools
- Libraries
- Bathrooms
- Dining Rooms