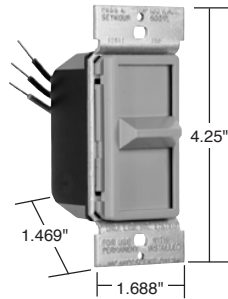
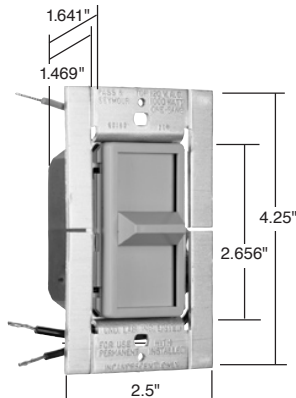


Pass & Seymour



90681



91181

Technical Specifications Incandescent Non-Preset Wide Slide Dimmers

120VAC, 60 Hz



Typical Specifications

Incandescent dimmer shall be UL Listed/CSA Certified Pass & Seymour/Legrand Specification Grade, with full range solid-state circuitry that shall provide even control by means of a slide mechanism. Dimmers shall fit in standard single gang wall boxes. California Title 24 Compliant. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Description	Rated Load	Catalog Number	Color	Description	Rated Load
<input type="checkbox"/> 90681I	Ivory	Single Pole	600W	<input type="checkbox"/> 91181I	Ivory	Single Pole	1000W
<input type="checkbox"/> 90681W	White	Single Pole	600W	<input type="checkbox"/> 91181W	White	Single Pole	1000W
<input type="checkbox"/> 90681GRY	Gray	Single Pole	600W	<input type="checkbox"/> 91181LA	Lt. Almond	Single Pole	1000W
<input type="checkbox"/> 90681LAV	Lt. Almond	Single Pole	600W				

Features

- Infinite variable dimming.
- Maximum ratings are for continuous full load.
- 91181 is rated for 1000W and matched with a standard wall plate.
- 600 Watt models may be ganged without de-rating.
- Installs in NEMA standard single-gang wall boxes.

Full-ON Bypass Feature

When the dimmer is placed in the full-ON position, the dimming circuitry is bypassed by latching contacts. This feature allows for 100% lighting output and extends dimmer life.

Performance

Electrical	
Voltage	120VAC 60 Hz
Rated Load	(See Above) Incandescent Only
Filtering	Radio Frequency Interference Filtering
Power Applied at Full On	100%
Construction	Printed Circuit Board for Reliability
3rd Party Compliance	UL Listed CSA Certified
Controls	
Output	Full On Bypass Safety Power Off Switch
Physical	
Size	One Gang
Heat Sink	Mounting Strap for 90681, 91181
Wiring	6" Color-Coded Leads Pre-Stripped
Environmental	
Application	Indoor Use Only
Materials	
Front Cover and Knob	Flame Retardant UL94 V0, UV Stable Polycarbonate
Back Body	Unbreakable ABS
Accessories	
Twist Wire Connectors	Provided
Installation and Operating Instructions	Provided

Project
Location/Type