

Today's home and business owners want optimum control of their electrical systems. P&S Dimmers & Fan Speed Controls provide that control — along with aesthetics, durability, trouble-free installation, and innovative technologies.



ENERGY SAVER



Benefits of Using Pass & Seymour/Legrand Dimming

Save Energy – Dimming reduces the amount of energy consumed by the lamps which reduces energy costs.

Add ambience – Change the lighting to set the mood or highlight the décor.

Add comfort – Use only the light you need for the task.

Add flexibility – Change the look of the room and then change it back. Quickly and easily.

Add convenience – Presets and scene controls make it easy to set up your home the way you like with accuracy and repeatability.

Increase safety and security – Never drive up to a dark house again.

Lower maintenance costs – Dimming increases the life of incandescent lamps.

Add value – A home with lighting controls is worth more.

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Energy concerns have created directives in some states for lighting controls in new residential construction and major renovations. In an effort to reduce electrical power consumption, California has mandated one of the most stringent energy codes in the country. California Title 24 requires high efficacy luminaires, vacancy sensors (Section M), or dimmers to be placed in certain areas of the home. The standard became effective on October 1, 2005. Other states are considering adopting similar mandates to answer their own energy concerns. Pass & Seymour/Legrand has an extensive selection of vacancy sensor and dimmer solutions to address this growing industry trend.



LightSense™ Control

- Select any lighting scene at the touch of a button – for a room, an area, or the entire home.
- Reliable radio-control operation.
- For added security – with a repeater, the system will play back lighting usage from previous week for a realistic everyone's-at-home appearance.

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Scene Director Control

- Select any lighting scene at the touch of a button.
- Optional infrared remote enables control from anywhere in the room.
- Master can control up to 30 dimmers.
- Easy to program – and won't lose programming during power outage.

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Leandro® Decorator Dimmers

- Multi-location dimming.
- Light levels fade elegantly up/down.
- Green LEDs indicate preset level; red LED makes dimmers easy to find in the dark.

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Harmony™ Decorator Dimmers

- Matches P&S Decorator devices.
- Combines ON/OFF Decorator switch with separate slider for dimming control.
- No lost settings during power outages.

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LS Series Decorator Slide Dimmers

- Smooth, ergonomic operation.
- Snap-in LED light modules make dimmers easy to find at night.
- Available in both preset and non-preset models.

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DR Series Decorator Rotary Dimmers

- Illuminated knob shows light level.
- Snap-in LED light modules make dimmers easy to find at night.
- Available for incandescent and low-voltage lighting.

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TogglePlus Dimmers

- Convenient preset dimming control.
- Lights come on gradually – easy on the eyes and the lamps.
- Matches appearance of toggle switches.

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Toggle Dimmers

- Match appearance of toggle switches.
- No loss of settings during power outages.
- Illuminated versions available.

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Short Slide Dimmers

- Provide a contemporary style using a toggle-style wall plate.
- Retain settings through power outages.

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Rotary Dimmers

- Models for incandescent and low-voltage lights; preset and illuminated features available.
- Simple to operate.

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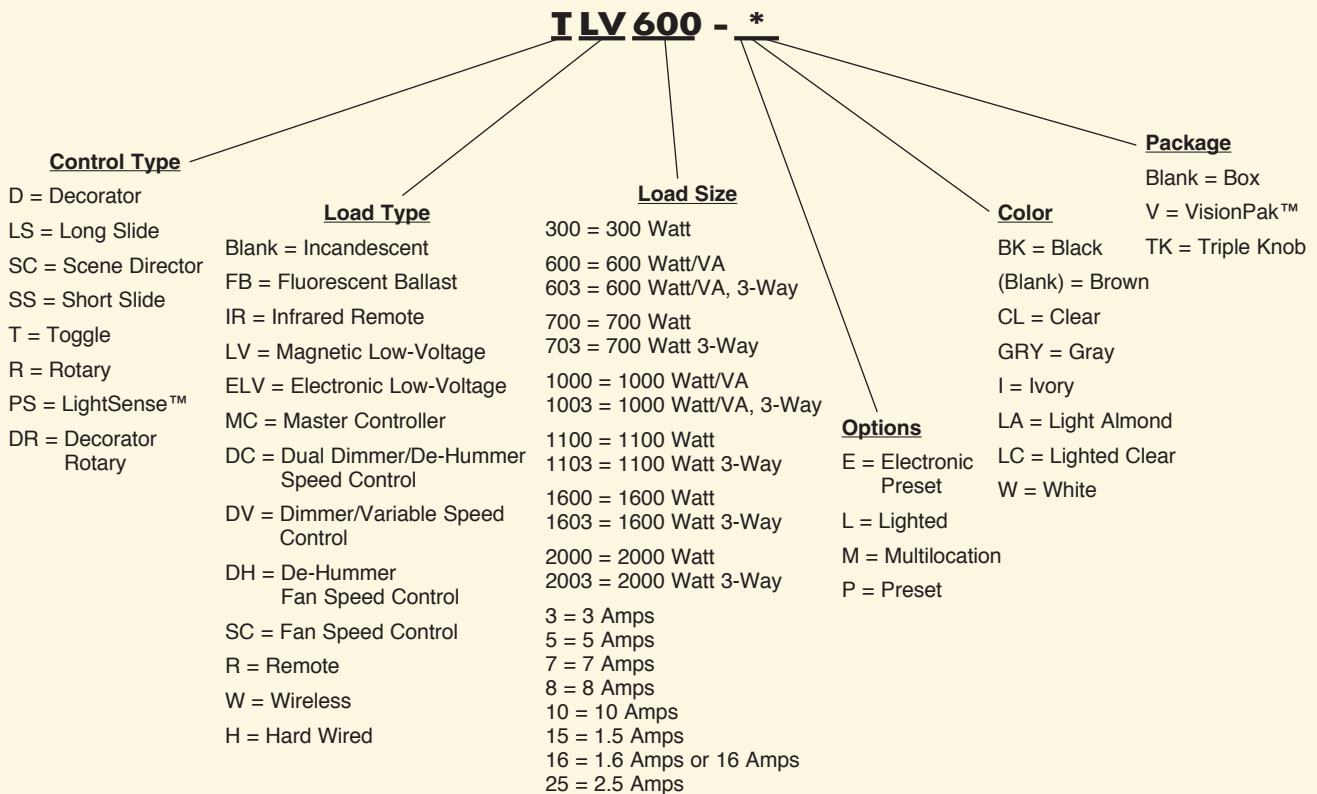


Dimmers & Fan Speed Controls Catalog Numbering System

Pass & Seymour



All Pass & Seymour Dimmers and Fan Speed Controls use an easy-to-understand catalog numbering system:



Examples:

D600MLAV = Decorator Dimmer, Incandescent, 600W, Multilocation, Light Almond, in a VisionPak

LS600LA = Decorator Slide Dimmer, Incandescent, 600W, Light Almond, in a Box

SSSC5-WV = Short Slide, Fan Speed Control, 5 Amp, White, in a VisionPak

Many P&S Dimmers & Fan Speed Controls are available boxed or VisionPak™ clam-shell packaging for high-impact merchandising. Please see the Catalog Numbering System above or specific charts for ordering information.



Residential Dimmers & Fan Speed Controls TradeMaster® Short Slide

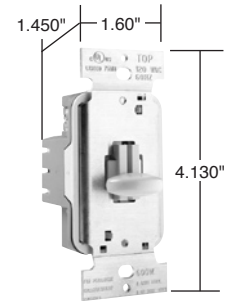
Pass & Seymour



Dimmers & Fan Speed Controls

TradeMaster® Short Slide

Features	
<ul style="list-style-type: none"> Contemporary slide style for toggle opening. Tough impact-resistant thermoplastic housing. Power-failure memory. Superior heat management: no time wasting break off tabs. Exclusive, screw-pressure-plate back wire terminals eliminates wire nuts. 	



SS600W
SSSC5W

Catalog Number		Description	Ratings	Color
Single Pole	Three-Way			
600W Incandescent Short Slide Dimmers*				
SS600I SS600W SS600LA	SS603I SS603W SS603LA	Non-Preset	120V 600W max.	Ivory White Light Almond
600W Incandescent – Lighted Short Slide Dimmers**				
SS600LI SS600LW SS600LLA	SS603LI SS603LW SS603LLA	Non-Preset	120V 600W max.	Ivory White Light Almond
1000W Incandescent Short Slide Dimmers**				
SS1000I SS1000W SS1000LA	SS1003I SS1003W SS1003LA	Non-Preset	120V 1000W max.	Ivory White Light Almond
1000W Incandescent – Lighted Short Slide Dimmers**				
SS1000LI SS1000LW SS1000LLA	SS1003LI SS1003LW SS1003LLA	Non-Preset	120V 1000W max.	Ivory White Light Almond
600VA Low-Voltage Magnetic Short Slide Dimmers**				
SSLV600I SSLV600W SSLV600LA	SSLV603I SSLV603W SSLV603LA	Non-Preset	120V 600VA max.	Ivory White Light Almond
1000VA Low-Voltage Magnetic Short Slide Dimmers**				
SSLV1000I SSLV1000W SSLV1000LA	SSLV1003I SSLV1003W SSLV1003LA	Non-Preset	120V 1000VA max.	Ivory White Light Almond
Short Slide Fan Speed Controls*				
SSSC5I SSSC5W SSSC5LA	—	Non-Preset, Adjustable Trim	120V 5A	Ivory White Light Almond

* Available in VisionPak™ packaging, add "V" to Catalog Number. Example: SS600LAV.

** Available in boxed packaging only.

Catalog Number	Description	Color
Accessories		
SRKIV SRKWV SRKLAV	Replacement Knobs for Short Slides	Ivory White Light Almond

Max. Load Rating	Gang Reduction	
	2 Dimmers	3+ Dimmers
De-Rating Chart		
600W	500W	400W
1000W	700W	650W

All devices listed on this page conform to NEMA WD-1 and WD-6. UL Listed and CSA Certified.