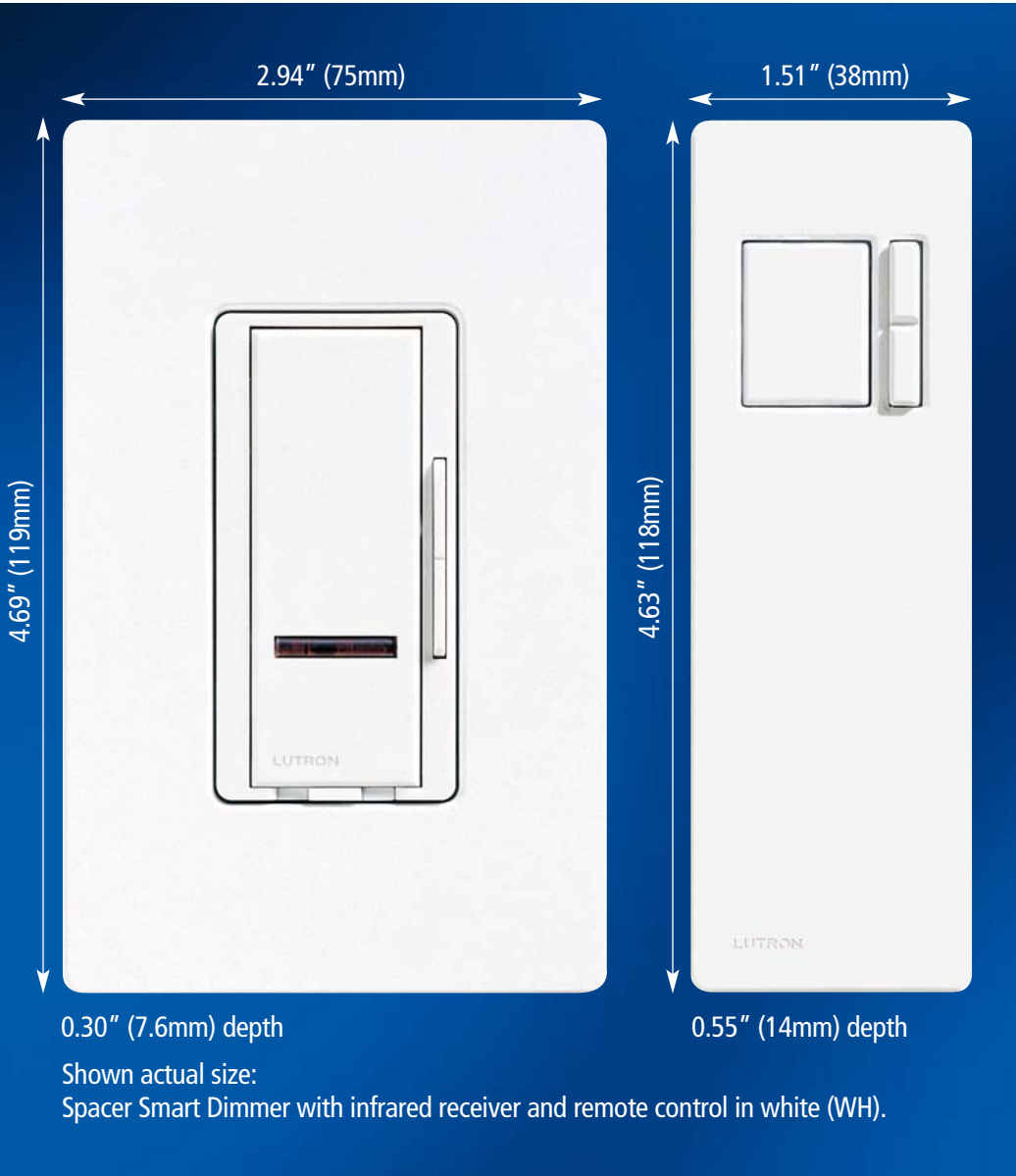




The High-Tech Multi-Location Smart Dimmer with Remote Control



Product Family Features

- The Smart Dimmer with infrared receiver and remote control for a standard designer wallplate opening
- Remote control with a 30' (9.1m) range
- Preset dimmer
- Special Features!
 - Two taps on the switch bring lights on to full brightness
 - Press and hold the switch to set the delay before the lights go off
- Multi-location dimming from up to 10 locations
- Uses standard single-pole and 3-way wiring for easy installation

Specification Features

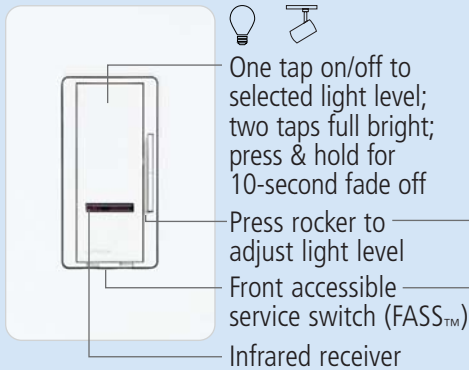
(See Performance Specifications, pg. 190)

- Power-failure memory
- Line frequency compensation
- Electrostatic discharge protection
- Captive tapswitch and rocker
- Front Accessible Service Switch (FASS™) to disconnect load power
- Includes radio frequency interference suppression circuitry
- Precise color consistency
- UV stable color

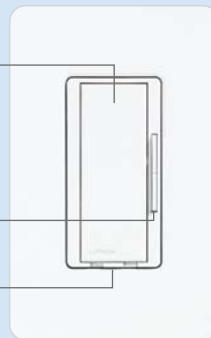
Color Palette *(For latest color information, visit www.lutron.com)*



Smart Dimmers with Infrared Receiver

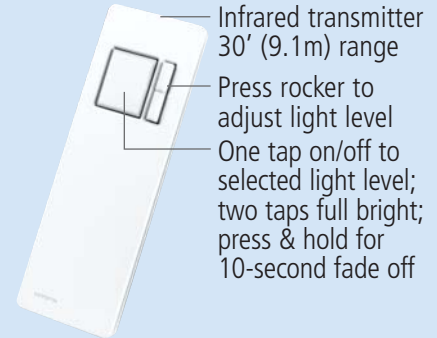


Accessory Dimmers

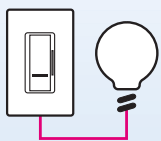


For multi-location dimming only—use one multi-location Smart Dimmer with infrared receiver (far left) with up to nine accessory dimmers

Remote Controls

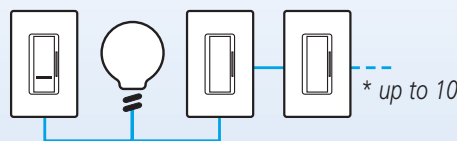


Single-Location Dimming





Dimmer
Use for light fixtures that only have one switch.

Multi-Location Dimming

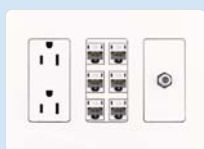


Dimmer *Accessory Dimmers* * up to 10
Use in hallways, stairs, or rooms that have a light fixture with two or more switches. You can dim and switch from every location.*

Key to Models Available

-  Incandescent
-  Magnetic Low Voltage

Designer Accessories and Wallplates, pg.76



Switches, Receptacles, GFCI Receptacles, Multi-Port Frames, Telephone and Cable Jacks, and 1- to 6-Gang Wallplates

Related Products



Maestro® pg.58 Spacer System™ pg.142

Installation Considerations



2.50" Deep Backbox Recommended (minimum)



Control Depth ≤ 1.44" (37mm)

Description	Maximum Capacity*	Model #
Spacer Duo™ Packages		
WALLPLATES INCLUDED		
Incandescent		
Spacer Duo Single-Location Dimming Package		
Package Includes:	600W	SP-600-HTH-
(1) Single-Pole Smart Dimmer with Infrared Receiver		
(1) Remote Control (White)		
(1) Claro® Single-Gang Wallplate		
<i>Package Above:</i> Remote control available in white only. Minimum load on dimmers is 40W.		
Spacer Duo Multi-Location Dimming Package		
Package Includes:	600W	SP-603-HTH-
(1) Multi-Location Smart Dimmer with Infrared Receiver		
(1) Remote Control (White)		
(1) Accessory Dimmer		
(2) Claro Single-Gang Wallplates		
<i>Package Above:</i> To dim from additional locations, use Spacer accessory dimmers, AD-, pg.57. Remote control available in white only. Not for use with mechanical 3-way or 4-way switches. Minimum load on dimmers is 40W.		
Smart Dimmers		
Incandescent		
Smart Dimmers with Infrared Receiver		
Single Pole	600W	SP-600-
Single Pole	1000W	SP-1000-
Multi-Location	600W	SP-600M-
Multi-Location	1000W	SP-1000M-
<i>Products Above:</i> For multi-location dimming, use one Spacer multi-location Smart Dimmer with Spacer accessory dimmers, AD-, pg.57. Not for use with mechanical 3-way or 4-way switches. For remote control dimming in multigang applications, Spacer System™ is recommended, pg.142. Minimum load on dimmers is 40W. Derating required if ganged, pg.103.		
Electronic Low Voltage		
For control of electronic low-voltage loads, use SP-600- or SP-600M- with Hi-Power 2-4-6™ dimming module, pg.188. For a coordinated look, consider using Spacer System™ dimmers for controlling electronic low-voltage loads, pg.149.		

Important Information

Ships in 48 hrs.

Color Palette

Gloss Finish

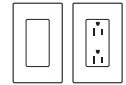
Add color suffix to model #

Example: **SP-600-HTH- WH**

WH White	GR Gray
IV Ivory	BR Brown
AL Almond	BL Black
LA Light Almond	

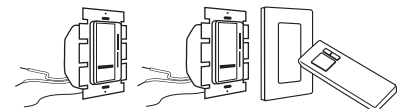
Colors meet NEMA color standards where standards exist

Accessories and Wallplates



Coordinating designer accessories and wallplates sold separately, pg.76.

What's Included



Control **-or-** Control(s), Wallplate(s), and Remote Control – Duo Packages only

*Maximum Capacities

For capacities in multigang installations, see ganging and derating information, pg.103.

Single-Gang Wallplate Dimensions

W: 2.94" (75mm)
H: 4.69" (119mm)
D: 0.30" (7.6mm)

Remote Control Dimensions

W: 1.51" (38mm)
H: 4.63" (118mm)
D: 0.55" (14mm)

Packaging Options

Box and clamshell options, pg.230.




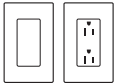
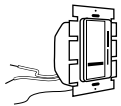







Controls are 120V, 60Hz unless noted.

Global Ordering see pg.229

For More Information:

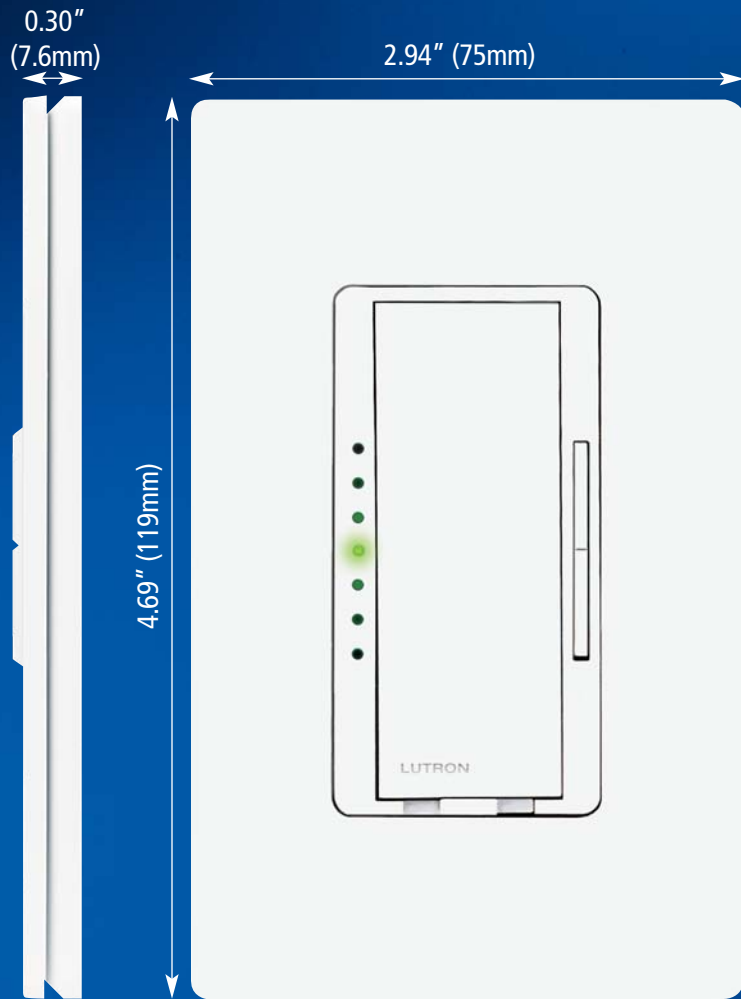
www.lutron.com/spacer

Fax-on-Demand 1-800-523-9466

	Description	Maximum Capacity* Model #	Important Information
	<h2>Smart Dimmers</h2>		<p>Ships in 48 hrs.</p>
	<h3>Magnetic Low Voltage</h3> <p><i>Smart Dimmers with Infrared Receiver</i></p> <p>Single Pole 600VA (450W) SPLV-600- </p> <p>Multi-Location 600VA (450W) SPLV-600M- </p> <p><i>Products Above:</i> For multi-location dimming, use one Spacer multi-location Smart Dimmer with Spacer accessory dimmers, AD-, see below. Not for use with mechanical 3-way or 4-way switches. Wattage indicates maximum lamp load, see Dimming Basics, pg.198. For remote control dimming in multigang applications, Spacer System is recommended, pg.142. Minimum load on dimmers is 40W. Derating required if ganged, pg.103.</p>	<h3>Color Palette</h3> <p><i>Gloss Finish</i></p> <p>Add color suffix to model # Example: SPLV-600-WH</p> <p>WH White GR Gray IV Ivory BR Brown AL Almond BL Black LA Light Almond</p> <p><i>Colors meet NEMA color standards where standards exist</i></p> <h3>Accessories and Wallplates</h3>  <p>Coordinating designer accessories and wallplates sold separately, pg.76.</p> <h3>What's Included</h3>  <p>Control only</p> <h3>*Maximum Capacities</h3> <p>For capacities in multigang installations, see ganging and derating information, pg.103.</p> <h3>Single-Gang Wallplate Dimensions</h3> <p>W: 2.94" (75mm) H: 4.69" (119mm) D: 0.30" (7.6mm)</p> <h3>Remote Control Dimensions</h3> <p>W: 1.51" (38mm) H: 4.63" (118mm) D: 0.55" (14mm)</p> <h3>Packaging Options</h3> <p>Box and clamshell options, pg.230.</p>	
	<h2>Fluorescent</h2>		
	<p>For control of fluorescent loads, use Lutron Hi-lume® or Tu-Wire® line-voltage control electronic dimming ballasts with SP-600- or SP-600M- and Hi-Power 2·4·6 dimming modules, pg.188. Please refer to the Lutron Fluorescent Dimming Systems Selection Guide, P/N 366-002, or visit www.lutron.com for more information. For a coordinated look, consider using Spacer System dimmers for controlling fluorescent loads, pg.150.</p>		
	<h2>Hi-Power 2·4·6™ Dimming Modules</h2>		
	<p><i>To increase load capacity up to 30,000W/VA in most popular sources, use one SP-600- or SP-600M- and add up to five dimming modules. See pg.188 for information.</i></p>		
	<h2>Accessory Dimmers</h2>		
	<h3>Provide Multi-Location Dimming from up to Nine Additional Locations.</h3> <p><i>Accessory Dimmers</i> AD- </p> <p>For multi-location dimming, use up to nine Spacer accessory dimmers with one Spacer multi-location Smart Dimmer.</p> <p><i>Product Above:</i> Not for use with mechanical 3-way or 4-way switches. Maximum traveller wiring run for multi-location applications is 250' (76.2m). No derating required if ganged.</p>		
	<h2>Remote Controls</h2>		
	<h3>On/Off and Raise/Lower Control</h3> <p>Use with SP-600-, SP-1000-, SP-600M-, SP-HT-WH SP-1000M-, SPLV-600-, or SPLV-600M-</p> <p><i>Product Above:</i> Includes two AAA batteries. Remote control available in matte white only. Use with Spacer Smart Dimmers only. Works with most learning remote controls.</p>	<p>Controls are 120V, 60Hz unless noted.</p> <p>   Global Ordering see pg.229</p> <h3>For More Information:</h3> <p>www.lutron.com/spacer Fax-on-Demand 1-800-523-9466</p>	

MAESTRO®

The High-Tech Multi-Location Smart Dimmer



Shown actual size:
Maestro preset Smart Dimmer in white (WH).

Product Family Features

- High-tech "Smart Dimmer" with microprocessor technology for a standard designer wallplate opening
- Special Features!
 - Two taps on the switch bring lights on to full brightness
 - Press and hold the switch to set the delay before the lights go off
- LEDs indicate light level and glow softly as a locator light in the dark
- Multi-location dimming from up to 10 locations
- Uses standard single-pole and 3-way wiring for easy installation

Specification Features

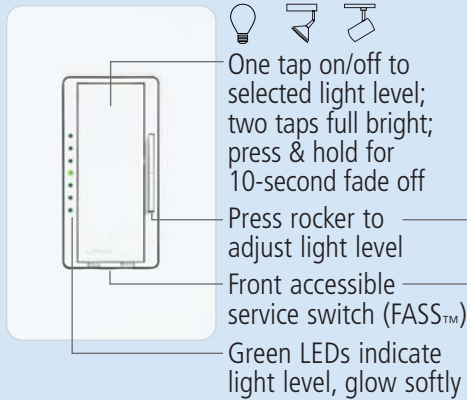
(See Performance Specifications, pg.190)




- Power-failure memory
- Line frequency compensation
- Electrostatic discharge protection
- Captive tapswitch and rocker
- Front Accessible Service Switch (FASS™) to disconnect load power
- Includes radio frequency interference suppression circuitry
- Precise color consistency
- UV stable color

Color Palette *(For latest color information, visit www.lutron.com)*

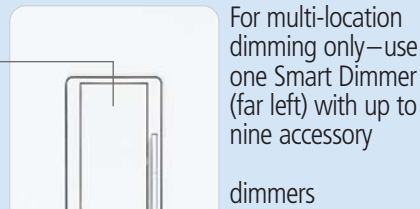


Smart Dimmers



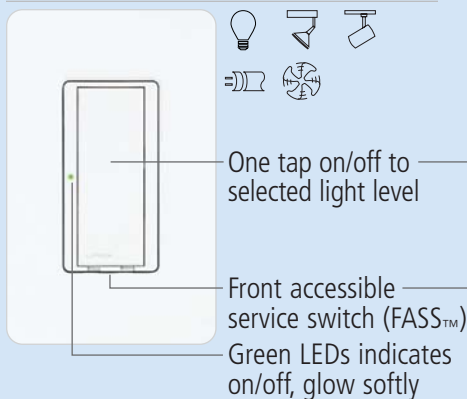



 One tap on/off to selected light level; two taps full bright; press & hold for 10-second fade off
 Press rocker to adjust light level
 Front accessible service switch (FASS™)
 Green LEDs indicate light level, glow softly






Accessory Dimmers



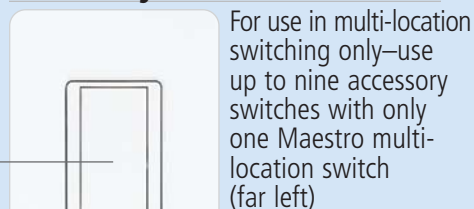
For multi-location dimming only—use one Smart Dimmer (far left) with up to nine accessory dimmers

Electronic Switches













 One tap on/off to selected light level
 Front accessible service switch (FASS™)
 Green LEDs indicates on/off, glow softly

Accessory Switches

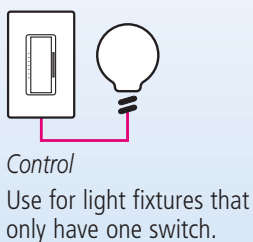


For use in multi-location switching only—use up to nine accessory switches with only one Maestro multi-location switch (far left)

Key to Models Available

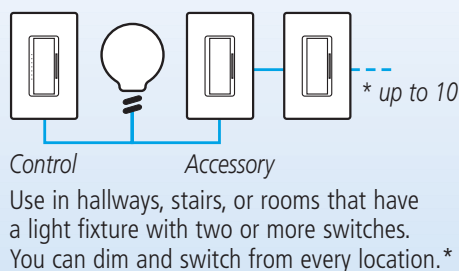
	Incandescent
	Electronic Low Voltage
	Magnetic Low Voltage
	Fluorescent
	General Purpose Fan

Single-Location Dimming/Switching



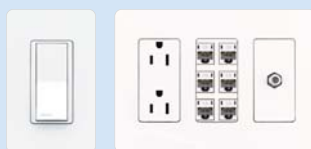
Control
Use for light fixtures that only have one switch.

Multi-Location Dimming/Switching



Control Accessory
Use in hallways, stairs, or rooms that have a light fixture with two or more switches. You can dim and switch from every location.*

Designer Accessories and Wallplates, pg.76

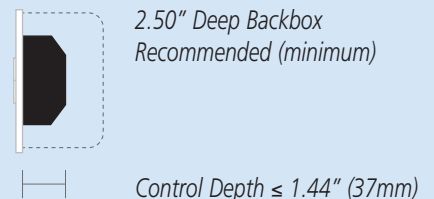






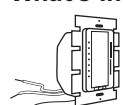
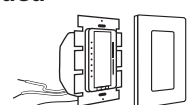



Switches, Receptacles, GFCI Receptacles, Multi-Port Frames, Telephone and Cable Jacks, and 1- to 6-Gang Wallplates

Related Products



Installation Considerations



Description	Maximum Capacity*	Model #	Important Information
<h2>Maestro Duo™ Packages</h2>			
	<h3>Incandescent</h3>		<p>Ships in 48 hrs.</p>
<p style="text-align: right;">WALLPLATES INCLUDED</p>			<h3>Color Palette</h3>
<h4>Maestro Duo Single-Pole Dimming Packages</h4>			<h4>Gloss Finish</h4>
<p>Package Includes: 600W</p> <p>(1) Single-Pole Preset Smart Dimmer</p> <p>(1) Claro® Single-Gang Wallplate</p>		<p>MAW-600H- </p>	<p>Add color suffix to model # Example: MAW-600H-WH</p>
<p><i>Package Above:</i> Minimum load on dimmer is 40W.</p>			<p>WH White GR Gray</p> <p>IV Ivory BR Brown</p> <p>AL Almond BL Black</p> <p>LA Light Almond</p>
<p><i>Package Above:</i> Minimum load on dimmer is 40W.</p>			<p>Colors meet NEMA color standards where standards exist</p>
<h4>Maestro Duo Multi-Location Dimming Packages</h4>			 <h3>Accessories</h3>
<p>Package Includes: 600W</p> <p>(1) Multi-Location Preset Smart Dimmer</p> <p>(1) Accessory Dimmer</p> <p>(2) Claro Single-Gang Wallplates</p>		<p>MAW-603-RH- </p>	<p>Coordinating designer accessories sold separately, pg.76.</p>
<p><i>Package Above:</i> To dim from additional locations, use Maestro accessory dimmers, MA-R-, pg.63. Not for use with mechanical 3-way or 4-way switches. Maestro accessory dimmer does not have to be derated when ganged; for Smart Dimmer multigang details, see derating information, pg.103. Minimum load on dimmer is 40W.</p>			<h3>What's Included</h3>
<p><i>Package Above:</i> To dim from additional locations, use Maestro accessory dimmers, MA-R-, pg.63. Not for use with mechanical 3-way or 4-way switches. Maestro accessory dimmer does not have to be derated when ganged; for Smart Dimmer multigang details, see derating information, pg.103. Minimum load on dimmer is 40W.</p>			 
<p><i>Package Above:</i> To dim from additional locations, use Maestro accessory dimmers, MA-R-, pg.63. Not for use with mechanical 3-way or 4-way switches. Maestro accessory dimmer does not have to be derated when ganged; for Smart Dimmer multigang details, see derating information, pg.103. Minimum load on dimmer is 40W.</p>			<p>Control -or- Control(s) and Wallplate(s) – Duo Packages only</p>
<p><i>Package Above:</i> To dim from additional locations, use Maestro accessory dimmers, MA-R-, pg.63. Not for use with mechanical 3-way or 4-way switches. Maestro accessory dimmer does not have to be derated when ganged; for Smart Dimmer multigang details, see derating information, pg.103. Minimum load on dimmer is 40W.</p>			<h3>*Maximum Capacities</h3>
<p><i>Package Above:</i> To dim from additional locations, use Maestro accessory dimmers, MA-R-, pg.63. Not for use with mechanical 3-way or 4-way switches. Maestro accessory dimmer does not have to be derated when ganged; for Smart Dimmer multigang details, see derating information, pg.103. Minimum load on dimmer is 40W.</p>			<p>For capacities in multigang installations, see ganging and derating information, pg.103.</p>
<p><i>Package Above:</i> To dim from additional locations, use Maestro accessory dimmers, MA-R-, pg.63. Not for use with mechanical 3-way or 4-way switches. Maestro accessory dimmer does not have to be derated when ganged; for Smart Dimmer multigang details, see derating information, pg.103. Minimum load on dimmer is 40W.</p>			<h3>Single-Gang Wallplate Dimensions</h3>
<p><i>Package Above:</i> To dim from additional locations, use Maestro accessory dimmers, MA-R-, pg.63. Not for use with mechanical 3-way or 4-way switches. Maestro accessory dimmer does not have to be derated when ganged; for Smart Dimmer multigang details, see derating information, pg.103. Minimum load on dimmer is 40W.</p>			<p>W: 2.94" (75mm)</p> <p>H: 4.69" (119mm)</p> <p>D: 0.30" (7.6mm)</p>
<p><i>Package Above:</i> To dim from additional locations, use Maestro accessory dimmers, MA-R-, pg.63. Not for use with mechanical 3-way or 4-way switches. Maestro accessory dimmer does not have to be derated when ganged; for Smart Dimmer multigang details, see derating information, pg.103. Minimum load on dimmer is 40W.</p>			<h3>Packaging Options</h3>
<p><i>Package Above:</i> To dim from additional locations, use Maestro accessory dimmers, MA-R-, pg.63. Not for use with mechanical 3-way or 4-way switches. Maestro accessory dimmer does not have to be derated when ganged; for Smart Dimmer multigang details, see derating information, pg.103. Minimum load on dimmer is 40W.</p>			<p>Box and clamshell options, pg.230.</p>
<p><i>Package Above:</i> To dim from additional locations, use Maestro accessory dimmers, MA-R-, pg.63. Not for use with mechanical 3-way or 4-way switches. Maestro accessory dimmer does not have to be derated when ganged; for Smart Dimmer multigang details, see derating information, pg.103. Minimum load on dimmer is 40W.</p>			<p>Controls are 120V, 60Hz unless noted.</p>
<p><i>Package Above:</i> To dim from additional locations, use Maestro accessory dimmers, MA-R-, pg.63. Not for use with mechanical 3-way or 4-way switches. Maestro accessory dimmer does not have to be derated when ganged; for Smart Dimmer multigang details, see derating information, pg.103. Minimum load on dimmer is 40W.</p>			   <p>Global Ordering see pg.229</p>
<p><i>Package Above:</i> To dim from additional locations, use Maestro accessory dimmers, MA-R-, pg.63. Not for use with mechanical 3-way or 4-way switches. Maestro accessory dimmer does not have to be derated when ganged; for Smart Dimmer multigang details, see derating information, pg.103. Minimum load on dimmer is 40W.</p>			<h3>For More Information:</h3>
<p><i>Package Above:</i> To dim from additional locations, use Maestro accessory dimmers, MA-R-, pg.63. Not for use with mechanical 3-way or 4-way switches. Maestro accessory dimmer does not have to be derated when ganged; for Smart Dimmer multigang details, see derating information, pg.103. Minimum load on dimmer is 40W.</p>			<p>www.lutron.com/maestro</p> <p>Fax-on-Demand 1-800-523-9466</p>

Description	Maximum Capacity*	Model #
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Important Information

Smart Dimmers



Incandescent

Preset Smart Dimmers

Single Pole/ Multi-Location	600W	MA-600- MSC-600M-
Single Pole/ Multi-Location	1000W	MA-1000- MSC-1000M-

Products Above: For multi-location dimming, use one Maestro Smart Dimmer with up to nine Maestro accessory dimmers, pg.63. Not for use with mechanical 3-way or 4-way switches. Minimum load on dimmer is 40W. Derating required if ganged, pg.103.

Ships in 48 hrs.

Color Palette

Gloss Finish

Add color suffix to model #
Example: **MA-600-WH**

WH White	GR Gray
IV Ivory	BR Brown
AL Almond	BL Black
LA Light Almond	

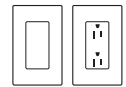
Colors meet NEMA color standards where standards exist

Satin Finish

Add color suffix to model #
Example: **MSC-600M-SW**

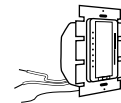
SW Snow	LS Limestone
BI Biscuit	ST Stone
ES Eggshell	DS Desert Stone
TP Taupe	TC Terracotta
MN Midnight	OC Ochre
BL Blue Mist	HT Hot

Accessories and Wallplates



Coordinating designer accessories and wallplates sold separately, pg.76.

What's Included



Control only

*Maximum Capacities

For capacities in multigang installations, see ganging and derating information, pg.103.

Single-Gang Wallplate Dimensions

W:	2.94" (75mm)
H:	4.69" (119mm)
D:	0.30" (7.6mm)

Packaging Options

Box and clamshell options, pg.230.

Controls are 120V, 60Hz unless noted.



Global Ordering
see pg.229

For More Information:

www.lutron.com/maestro
Fax-on-Demand 1-800-523-9466









Electronic Low Voltage












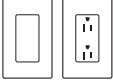
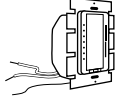






Preset Smart Dimmers

Single Pole/ Multi-Location	600W	MAELV-600- MSELV-600M-
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Products Above: For multi-location dimming, use one Maestro Smart Dimmer with up to nine Maestro accessory dimmers, pg.63. Requires neutral wire connection. Not for use with mechanical 3-way or 4-way switches. Minimum load on dimmer is 5W. Derating required if ganged, pg.103.



Description	Maximum Capacity*	Model #	Important Information
<h2>Smart Dimmers</h2>			<p>Ships in 48 hrs.</p>
<h3>Magnetic Low Voltage</h3>			<h4>Color Palette</h4>
<h4>Preset Smart Dimmers</h4>			<h4>Gloss Finish</h4>
Single Pole/ Multi-Location	600VA (450W)	MALV-600-  MSCLV-600M- 	Add color suffix to model # Example: MALV-600-WH WH White GR Gray IV Ivory BR Brown
Single Pole/ Multi-Location	1000VA (800W)	MALV-1000-  MSCLV-1000M- 	AL Almond BL Black LA Light Almond
<p><i>Products Above:</i> For multi-location dimming, use one Maestro Smart Dimmer with up to nine Maestro accessory dimmers, pg.63. Not for use with mechanical 3-way or 4-way switches. Wattage indicates maximum lamp load, see Dimming Basics, pg.198. Minimum load on dimmer is 40W. Derating required if ganged, pg.103.</p>			<p><i>Colors meet NEMA color standards where standards exist</i></p> <h4>Satin Finish</h4> Add color suffix to model # Example: MSCLV-600M-SW SW Snow LS Limestone BI Biscuit ST Stone ES Eggshell DS Desert Stone TP Taupe TC Terracotta MN Midnight OC Ochre BL Blue Mist HT Hot
<h3>Fluorescent</h3>			<h4>Accessories and Wallplates</h4>
<p>For control of fluorescent loads, use Lutron Hi-lume® or Tu-Wire® line-voltage control electronic dimming ballasts with MA-600- and Hi-Power 2-4-6 dimming modules, pg.188. Please refer to the Lutron Fluorescent Dimming Systems Selection Guide, P/N 366-002, or visit www.lutron.com for more information.</p> <p><i>Gloss Finishes:</i> For a coordinated look consider using Spacer System™ dimmers for controlling fluorescent loads, pg.150.</p> <p><i>Satin Finishes:</i> For a coordinated look consider using MSC-600M-, pg.61, and HP-2, pg.188, for controlling fluorescent loads.</p>			<p>Coordinating designer accessories and wallplates sold separately, pg.76.</p> <h4>What's Included</h4>  <p>Control only</p> <h4>*Maximum Capacities</h4> <p>For capacities in multigang installations, see ganging and derating information, pg.103.</p>
<h3>Hi-Power 2·4·6™ Dimming Modules</h3>			<h4>Single-Gang Wallplate Dimensions</h4>
<p>To increase load capacity up to 30,000W/VA in most popular sources, use one MA-600- or MSC-600M- and add up to five dimming modules. See pg.188 for information.</p>			<p>W: 2.94" (75mm) H: 4.69" (119mm) D: 0.30" (7.6mm)</p> <h4>Packaging Options</h4> <p>Box and clamshell options, pg.230.</p> <p>Controls are 120V, 60Hz unless noted.</p>
			<h4>Global Ordering</h4> <p>see pg.229</p>
<h4>For More Information:</h4> <p>www.lutron.com Fax-on-Demand 1-800-523-9466</p>			

	Description	Maximum Capacity* Model #	Important Information																			
	<h2>Accessory Dimmers</h2> <h3>Provide Multi-Location Dimming from up to Nine Additional Locations.</h3> <p><i>Accessory Dimmers</i> MA-R- MSC-AD-</p> <p>For multi-location dimming, use up to nine Maestro accessory dimmers with one Maestro multi-location Smart Dimmer.</p> <p><i>Product Above:</i> Not for use with mechanical 3-way or 4-way switches. Maximum traveller wiring run for multi-location applications is 250' (76.2m). No derating required if ganged.</p>	<p>Ships in 48 hrs.</p> <h3>Color Palette</h3> <p><i>Gloss Finish</i> Add color suffix to model # Example: MA-R-WH</p> <table border="0"> <tr> <td>WH White</td> <td>GR Gray</td> </tr> <tr> <td>IV Ivory</td> <td>BR Brown</td> </tr> <tr> <td>AL Almond</td> <td>BL Black</td> </tr> <tr> <td>LA Light Almond</td> <td></td> </tr> </table> <p><i>Colors meet NEMA color standards where standards exist</i></p> <h3>Satin Finish</h3> <p>Add color suffix to model # Example: MSC-AD-SW</p> <table border="0"> <tr> <td>SW Snow</td> <td>LS Limestone</td> </tr> <tr> <td>BI Biscuit</td> <td>ST Stone</td> </tr> <tr> <td>ES Eggshell</td> <td>DS Desert Stone</td> </tr> <tr> <td>TP Taupe</td> <td>TC Terracotta</td> </tr> <tr> <td>MN Midnight</td> <td>OC Ochre</td> </tr> <tr> <td>BL Blue Mist</td> <td>HT Hot</td> </tr> </table>	WH White	GR Gray	IV Ivory	BR Brown	AL Almond	BL Black	LA Light Almond		SW Snow	LS Limestone	BI Biscuit	ST Stone	ES Eggshell	DS Desert Stone	TP Taupe	TC Terracotta	MN Midnight	OC Ochre	BL Blue Mist	HT Hot
WH White	GR Gray																					
IV Ivory	BR Brown																					
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BI Biscuit	ST Stone																					
ES Eggshell	DS Desert Stone																					
TP Taupe	TC Terracotta																					
MN Midnight	OC Ochre																					
BL Blue Mist	HT Hot																					
 <div data-bbox="285 842 402 993" style="border: 1px solid black; padding: 2px; margin: 5px;">      </div>	<h2>Electronic Switches</h2> <h3>Incandescent, Electronic Low Voltage, Magnetic Low Voltage, Non-Dim Fluorescent Ballasts, and General Purpose Fans</h3> <p><i>Switches</i></p> <p>Multi-Location 8A light or 3A fan MA-S8AM- MSC-S8AM-</p> <p><i>Product Above:</i> For multi-location switching, use one Maestro multi-location switch with Maestro accessory switches, see below. Requires neutral wire connection. Do not use with mechanical 3-way or 4-way switches. Minimum load is 5W. Derating required if ganged, pg.103.</p>	<h3>Accessories and Wallplates</h3>  <p>Coordinating designer accessories and wallplates sold separately, pg.76.</p> <h3>What's Included</h3>  <p>Control only</p>																				
	<h2>Accessory Switches</h2> <h3>Provide Multi-Location Switching from up to Nine Additional Locations.</h3> <p><i>Accessory Switches</i> MA-AS- MSC-AS-</p> <p>For multi-location switching, use up to nine Maestro accessory switches with one Maestro multi-location switch.</p> <p><i>Product Above:</i> Not for use with mechanical 3-way or 4-way switches. Maximum traveller wiring run for multi-location applications is 250' (76.2m). No derating required if ganged.</p>	<p>*Maximum Capacities For capacities in multigang installations, see ganging and derating information, pg.103.</p> <h3>Single-Gang Wallplate Dimensions</h3> <p>W: 2.94" (75mm) H: 4.69" (119mm) D: 0.30" (7.6mm)</p> <h3>Packaging Options</h3> <p>Box and clamshell options, pg.230.</p> <p>Controls are 120V, 60Hz unless noted.</p> <div style="display: flex; align-items: center;">    <div style="margin-left: 10px;"> <p>Global Ordering see pg.229</p> </div> </div> <p>For More Information: www.lutron.com/maestro Fax-on-Demand 1-800-523-9466</p>																				

DIVA®

The Designer Dimmer that
Matches Your Paddle Switches



Shown actual size:
Diva preset dimmer in white (WH).

Product Family Features

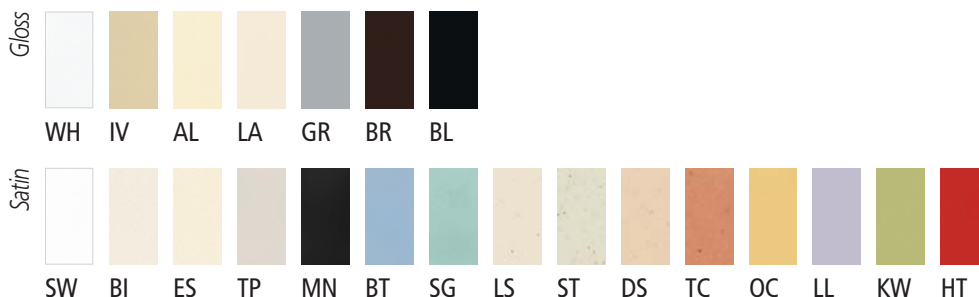
- Large paddle switch with a captive linear-slide dimmer for a standard designer wallplate opening
- Full family of products for most lighting sources
- Preset dimmer
- Dimmers feature built-in soft-glow night light
- Uses standard single-pole and 3-way wiring for easy installation

Specification Features

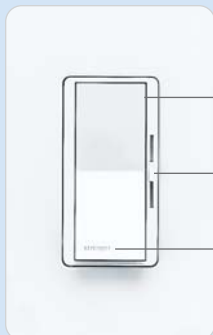
(See Performance Specifications, pg.190)

- Electrostatic discharge protection
- Captive paddle switch and linear slider
- Square law dimming
- Mechanical air-gap switch to disconnect load power
- Includes radio frequency interference suppression circuitry
- Power-failure memory
- Precise color consistency
- UV stable color

Color Palette *(For latest color information, visit www.lutron.com)*

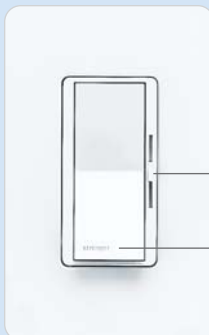


Preset Dimmers with Night Light



Soft glow night light
 Select light level with slider
 Switch on/off to selected light level

Preset Fan Controls

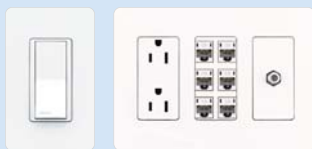


Select fan speed with slider
 Switch on/off to selected light level

Key to Models Available

	Incandescent
	Electronic Low Voltage
	Magnetic Low Voltage
	Fluorescent
	Quiet 3-Speed

Designer Accessories and Wallplates, pg.76



Switches, Receptacles, GFCI Receptacles, Multi-Port Frames, Telephone and Cable Jacks, and 1- to 6-Gang Wallplates

Related Products



Maestro® pg.58 Skylark® pg.70

Installation Considerations



2.50" Deep Backbox Recommended (minimum)



Control Depth ≤ 1.44" (37mm)

Description	Maximum Capacity*	Model #
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Important Information

Diva Duo™ Packages

WALLPLATES INCLUDED



Incandescent

Diva Duo Preset Dimmer with Wallplate Packages

Single Pole	600W	DVW-600PH-	
3-Way**	600W	DVW-603PH-	

Package Includes:

- (1) Preset Dimmer with Night Light
- (1) Claro® Single-gang Wallplate

Package Above: The night light is best visible on the lighter colors.



Ships in 48 hrs.

Color Palette

Gloss Finish

Add color suffix to model #

Example: **DV-600P-WH**

WH White	GR Gray
IV Ivory	BR Brown
AL Almond	BL Black
LA Light Almond	

Colors meet NEMA color standards where standards exist

Satin Finish

Add color suffix to model #

Example: **DVSC-600P-SW**

SW Snow	ST Stone
BI Biscuit	DS Desert Stone
ES Eggshell	TC Terracotta
TP Taupe	OC Ochre
MN Midnight	LL Lilac
BT Blue Mist	KW Kiwi
SG Sea Glass	HT Hot
LS Limestone	

Dimmers



Incandescent

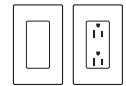
Preset Dimmers with Night Light

Single Pole	600W	DV-600P-	
		DVSC-600P-	
Single Pole	1000W	DV-10P-	
		DVSC-10P-	
3-Way**	600W	DV-603P-	
		DVSC-603P-	
3-Way**	1000W	DV-103P-	
		DVSC-103P-	

Products Above: The night light is best visible on the lighter colors. Derating required if ganged, pg.103.



Accessories and Wallplates



Coordinating designer accessories and wallplates sold separately, pg.76.

What's Included



Control -or- Control and Wallplate – Duo Packages only

*Maximum Capacities

For capacities in multigang installations, see ganging and derating information, pg.103.

**3- and 4-Way Switching

Use with designer switches, pg.78, or other mechanical switches.

Packaging Options

Box and clamshell options, pg.230.

Controls are 120V, 60Hz unless noted.

Global Ordering see pg.229

For More Information:

www.lutron.com/diva

Fax-on-Demand 1-800-523-9466

Description	Maximum Capacity*	Model #
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Important Information

Dimmers



Electronic Low Voltage

Preset Dimmers with Night Light

Single Pole	300W	DVELV-300P-	DVSCELV-300P-
3-Way**	300W	DVELV-303P-	DVSCELV-303P-

Products Above: Requires neutral wire connection. The night light is best visible on the lighter colors. Derating required if ganged, pg.103.



Magnetic Low Voltage

Preset Dimmers with Night Light

Single Pole	600VA (450W)	DVLV-600P-	DVSCLV-600P-
Single Pole	1000VA (800W)	DVLV-10P-	DVSCLV-10P-
3-Way**	600VA (450W)	DVLV-603P-	DVSCLV-603P-
3-Way**	1000VA (800W)	DVLV-103P-	DVSCLV-103P-

Products Above: The night light is best visible on the lighter colors. Wattage indicates maximum lamp load, see Dimming Basics, pg.198. Derating required if ganged, pg.103.



Ships in 48 hrs.

Color Palette

Gloss Finish

Add color suffix to model #

Example: **DVELV-300P-WH**

WH White	GR Gray
IV Ivory	BR Brown
AL Almond	BL Black
LA Light Almond	

Colors meet NEMA color standards where standards exist

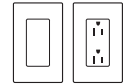
Satin Finish

Add color suffix to model #

Example: **DVSCELV-300P-SW**

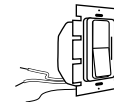
SW Snow	ST Stone
BI Biscuit	DS Desert Stone
ES Eggshell	TC Terracotta
TP Taupe	OC Ochre
MN Midnight	LL Lilac
BT Blue Mist	KW Kiwi
SG Sea Glass	HT Hot
LS Limestone	

Accessories and Wallplates



Coordinating designer accessories and wallplates sold separately, pg.76.

What's Included



Control only

*Maximum Capacities

For capacities in multigang installations, see ganging and derating information, pg.103.

**3- and 4-Way Switching

Use with designer switches, pg.78, or other mechanical switches.

Packaging Options

Box and clamshell options, pg.230.

Controls are 120V, 60Hz unless noted.







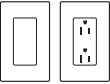
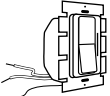






Global Ordering
see pg.229

For More Information:

www.lutron.com/diva

Fax-on-Demand 1-800-523-9466

	Description	Maximum Capacity* Model #	Important Information																							
	<h3>Dimmers</h3> <h4>Fluorescent Dimming with Hi-lume® Electronic Ballasts</h4> <p><i>Preset Dimmers with Night Light</i></p> <p>Single Pole/3-Way** 8A</p> <p>DVF-103P-  DVSCF-103P- </p> <p><i>Products Above:</i> Use with Lutron Hi-lume line-voltage control electronic dimming ballasts. Please refer to the Lutron Fluorescent Dimming Systems Selection Guide, P/N 366-002, or visit www.lutron.com for more information. Requires neutral wire connection. The night light is best visible on the lighter colors. No derating required if ganged.</p>	<p>Ships in 48 hrs.</p> <h4>Color Palette</h4> <h5>Gloss Finish</h5> <p>Add color suffix to model # Example: DVF-103P-WH</p> <table border="0"> <tr> <td>WH White</td> <td>GR Gray</td> </tr> <tr> <td>IV Ivory</td> <td>BR Brown</td> </tr> <tr> <td>AL Almond</td> <td>BL Black</td> </tr> <tr> <td>LA Light Almond</td> <td></td> </tr> </table> <p><i>Colors meet NEMA color standards where standards exist</i></p> <h5>Satin Finish</h5> <p>Add color suffix to model # Example: DVSCF-103P-SW</p> <table border="0"> <tr> <td>SW Snow</td> <td>ST Stone</td> </tr> <tr> <td>BI Biscuit</td> <td>DS Desert Stone</td> </tr> <tr> <td>ES Eggshell</td> <td>TC Terracotta</td> </tr> <tr> <td>TP Taupe</td> <td>OC Ochre</td> </tr> <tr> <td>MN Midnight</td> <td>LL Lilac</td> </tr> <tr> <td>BT Blue Mist</td> <td>KW Kiwi</td> </tr> <tr> <td>SG Sea Glass</td> <td>HT Hot</td> </tr> <tr> <td>LS Limestone</td> <td></td> </tr> </table>	WH White	GR Gray	IV Ivory	BR Brown	AL Almond	BL Black	LA Light Almond		SW Snow	ST Stone	BI Biscuit	DS Desert Stone	ES Eggshell	TC Terracotta	TP Taupe	OC Ochre	MN Midnight	LL Lilac	BT Blue Mist	KW Kiwi	SG Sea Glass	HT Hot	LS Limestone	
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BI Biscuit	DS Desert Stone																									
ES Eggshell	TC Terracotta																									
TP Taupe	OC Ochre																									
MN Midnight	LL Lilac																									
BT Blue Mist	KW Kiwi																									
SG Sea Glass	HT Hot																									
LS Limestone																										
	<h4>Fluorescent Dimming with Tu-Wire® Electronic Ballasts</h4> <p><i>Preset Dimmers with Night Light</i></p> <p>Single Pole/3-Way** 5A</p> <p>DVFTU-5A3P-  DVSCFTU-5A3P- </p> <p><i>Product Above:</i> For best performance use with Lutron Tu-Wire line-voltage control electronic dimming ballasts. For other applications please contact the Lutron Technical Support Center. See 2-Wire Dimming Ballasts, pg.183. The night light is best visible on the lighter colors. Derating required if ganged, pg.103.</p>	<h4>Accessories and Wallplates</h4>  <p>Coordinating designer accessories and wallplates sold separately, pg.76.</p> <h4>What's Included</h4>  <p>Control only</p> <h4>*Maximum Capacities</h4> <p>For capacities in multigang installations, see ganging and derating information, pg.103.</p> <h4>**3- and 4-Way Switching</h4> <p>Use with designer switches, pg.78, or other mechanical switches.</p> <h4>Packaging Options</h4> <p>Box and clamshell options, pg.230.</p>																								
	<h3>Hi-Power 2·4·6™ Dimming Modules</h3> <p><i>To increase load capacity up to 30,000W/VA in most popular sources, use one DV-600P-, DVSC-600P-, DV-603P-, or DVSC-603P- and add up to five dimming modules. See pg.188 for information.</i></p>																									
	<h3>Switches</h3> <p><i>For general purpose switching of all sources and motor loads use Designer switches, pg.78.</i></p>	<p>Controls are 120V, 60Hz unless noted.</p> <p>   Global Ordering see pg.229</p> <h4>For More Information:</h4> <p>www.lutron.com/diva Fax-on-Demand 1-800-523-9466</p>																								

Description	Maximum Capacity	Model #
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Important Information

Fan Controls



Quiet Controls

For use with one ceiling paddle fan.

Preset Fan Controls

Single Pole/3-Way, ** 1.5A
3-Speed

DVFSQ-F-

DVSCFSQ-F-

Single Pole/3-Way, ** 2A
3-Speed

DVFSQ-F-HO-

DVSCFSQ-F-HO-

Product Above: Does not have soft-glow night light.
Use DVFSQ-F-HO- or DVSCFSQ-F-HO- with Hunter Original® series fans only. No derating required if ganged.

Ships in 48 hrs.

Color Palette

Gloss Finish

Add color suffix to model #

Example: **DVFSQ-F-WH**

WH White **GR** Gray

IV Ivory **BR** Brown

AL Almond **BL** Black

LA Light Almond

Colors meet NEMA color standards where standards exist

Satin Finish

Add color suffix to model #

Example: **DVSCFSQ-F-SW**

SW Snow **ST** Stone

BI Biscuit **DS** Desert Stone

ES Eggshell **TC** Terracotta

TP Taupe **OC** Ochre

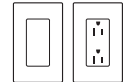
MN Midnight **LL** Lilac

BT Blue Mist **KW** Kiwi

SG Sea Glass **HT** Hot

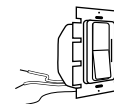
LS Limestone

Accessories and Wallplates



Coordinating designer accessories and wallplates sold separately, pg.76.

What's Included



Control only

**3- and 4-Way Switching

Use with designer switches, pg.78, or other mechanical switches.

Single-Gang Wallplate Dimensions

W: 2.94" (75mm)

H: 4.69" (119mm)

D: 0.30" (7.6mm)

Packaging Options

Box and clamshell options, pg.230.

Controls are 120V, 60Hz unless noted.



Global Ordering
see pg.229

For More Information:

www.lutron.com/diva

Fax-on-Demand 1-800-523-9466



SKYLARK®

The Original Designer-Style Slide Dimmer



Shown actual size:
Skylark preset dimmer in white (WH).

Product Family Features

- The original designer-style slide dimmer for a standard designer wallplate opening
- Full family of products for most lighting sources
- Preset and slide-to-off dimmers
- Optional night light models available
- Dual slide-to-off dimmers and dual slide-to-off fan and light controls available
- Uses standard single-pole and 3-way wiring for easy installation

Specification Features

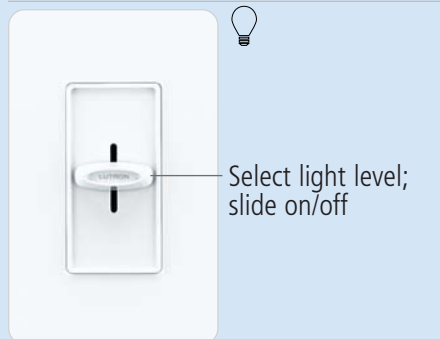
(See Performance Specifications, pg.190)

- Electrostatic discharge protection
- Mechanical air-gap switch to disconnect load power
- Includes radio frequency interference suppression circuitry
- Power-failure memory
- Precise color consistency
- UV stable color

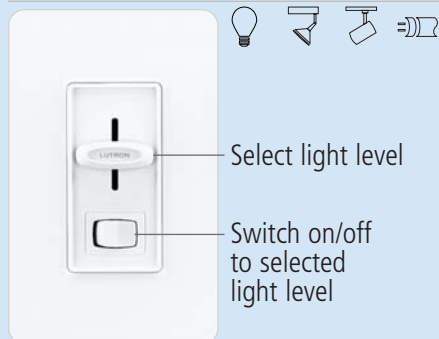
Color Palette *(For latest color information, visit www.lutron.com)*



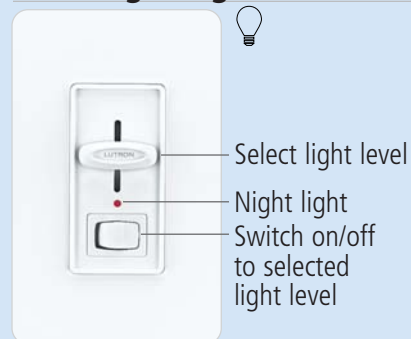
Slide-to-Off Dimmers



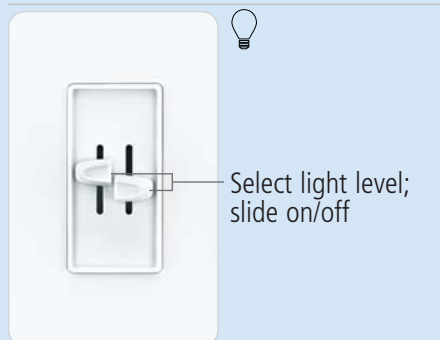
Preset Dimmers



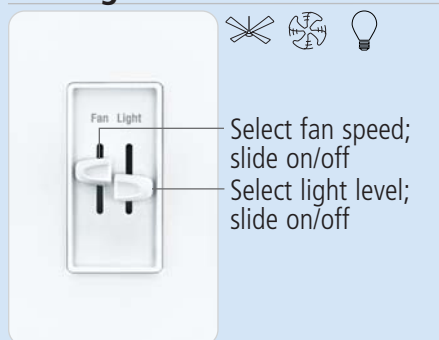
Preset Dimmers with Night Light



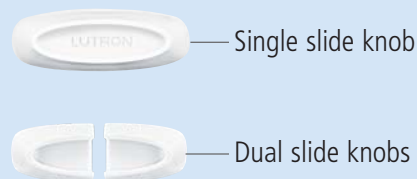
Dual Slide-to-Off Dimmers



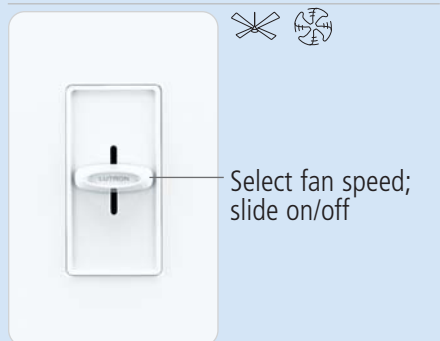
Dual Slide-to-Off Fan and Light Controls



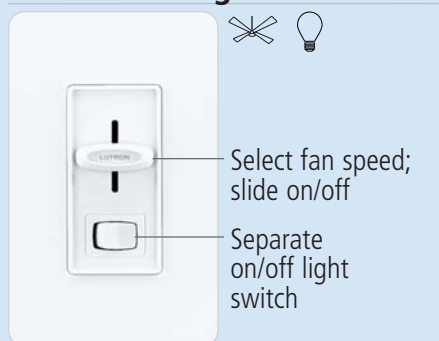
Replacement Knobs



Slide-to-Off Fan Controls



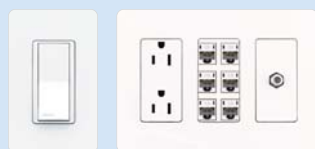
Slide-to-Off Fan Controls with On/Off Light Switch



Key to Models Available

	Incandescent
	Electronic Low Voltage
	Magnetic Low Voltage
	Fluorescent
	Quiet 3-Speed
	Fully Variable

Designer Accessories and Wallplates, pg.76



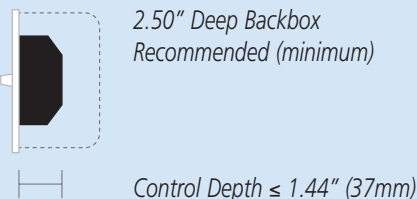
Switches, Receptacles, GFCI Receptacles, Multi-Port Frames, Telephone and Cable Jacks, and 1- to 6-Gang Wallplates


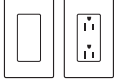
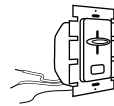


Related Products






Maestro® pg.58 Diva® pg.70

Installation Considerations



Description	Maximum Capacity*	Model #	Important Information														
<h2 style="text-align: center;">Dimmers</h2>			<p>Ships in 48 hrs.</p>														
<p> Incandescent</p>			<p>Color Palette</p>														
<p><i>Slide-to-Off Dimmers</i></p> <table border="0"> <tr> <td>Single Pole</td> <td>600W</td> <td>S-600- <input type="checkbox"/></td> </tr> <tr> <td>Single Pole</td> <td>1000W</td> <td>S-1000- <input type="checkbox"/></td> </tr> </table> <p><i>Product Above:</i> Derating required if ganged, pg.103.</p>			Single Pole	600W	S-600- <input type="checkbox"/>	Single Pole	1000W	S-1000- <input type="checkbox"/>	<p>Gloss Finish Add color suffix to model # Example: S-600-WH</p> <table border="0"> <tr> <td>WH White</td> <td>GR Gray</td> </tr> <tr> <td>IV Ivory</td> <td>BR Brown</td> </tr> <tr> <td>AL Almond</td> <td>BL Black</td> </tr> <tr> <td>LA Light Almond</td> <td></td> </tr> </table> <p><i>Colors meet NEMA color standards where standards exist</i></p>	WH White	GR Gray	IV Ivory	BR Brown	AL Almond	BL Black	LA Light Almond	
Single Pole	600W	S-600- <input type="checkbox"/>															
Single Pole	1000W	S-1000- <input type="checkbox"/>															
WH White	GR Gray																
IV Ivory	BR Brown																
AL Almond	BL Black																
LA Light Almond																	
<p><i>Preset Dimmers with On/Off Switch</i></p> <table border="0"> <tr> <td>Single Pole</td> <td>600W</td> <td>S-600P- <input type="checkbox"/></td> </tr> <tr> <td>Single Pole</td> <td>1000W</td> <td>S-10P- <input type="checkbox"/></td> </tr> <tr> <td>3-Way**</td> <td>600W</td> <td>S-603P- <input type="checkbox"/></td> </tr> <tr> <td>3-Way**</td> <td>1000W</td> <td>S-103P- <input type="checkbox"/></td> </tr> </table> <p><i>Product Above:</i> Derating required if ganged, pg.103.</p>			Single Pole	600W	S-600P- <input type="checkbox"/>	Single Pole	1000W	S-10P- <input type="checkbox"/>	3-Way**	600W	S-603P- <input type="checkbox"/>	3-Way**	1000W	S-103P- <input type="checkbox"/>	<p>Accessories and Wallplates </p> <p>Coordinating designer accessories and wallplates sold separately, pg.76.</p>		
Single Pole	600W	S-600P- <input type="checkbox"/>															
Single Pole	1000W	S-10P- <input type="checkbox"/>															
3-Way**	600W	S-603P- <input type="checkbox"/>															
3-Way**	1000W	S-103P- <input type="checkbox"/>															
<p><i>Preset Dimmers with Night Light</i></p> <table border="0"> <tr> <td>Single Pole</td> <td>600W</td> <td>S-600PNL- <input type="checkbox"/></td> </tr> <tr> <td>Single Pole</td> <td>1000W</td> <td>S-10PNL- <input type="checkbox"/></td> </tr> <tr> <td>3-Way**</td> <td>600W</td> <td>S-603PNL- <input type="checkbox"/></td> </tr> <tr> <td>3-Way**</td> <td>1000W</td> <td>S-103PNL- <input type="checkbox"/></td> </tr> </table> <p><i>Product Above:</i> Derating required if ganged, pg.103.</p>			Single Pole	600W	S-600PNL- <input type="checkbox"/>	Single Pole	1000W	S-10PNL- <input type="checkbox"/>	3-Way**	600W	S-603PNL- <input type="checkbox"/>	3-Way**	1000W	S-103PNL- <input type="checkbox"/>	<p>What's Included </p> <p>Control, knob(s)</p> <p>*Maximum Capacities For capacities in multigang installations, see ganging and derating information, pg.103.</p> <p>**3- and 4-Way Switching Use with designer switches, pg.78, or other mechanical switches.</p>		
Single Pole	600W	S-600PNL- <input type="checkbox"/>															
Single Pole	1000W	S-10PNL- <input type="checkbox"/>															
3-Way**	600W	S-603PNL- <input type="checkbox"/>															
3-Way**	1000W	S-103PNL- <input type="checkbox"/>															
<p><i>Dual Slide-to-Off Dimmers</i></p> <table border="0"> <tr> <td>Two Single-Pole Dimmers</td> <td>300W each Dimmer</td> <td>S2-L- <input type="checkbox"/></td> </tr> </table> <p><i>Product Above:</i> Derating required if ganged, pg.103.</p>			Two Single-Pole Dimmers	300W each Dimmer	S2-L- <input type="checkbox"/>	<p>Single-Gang Wallplate Dimensions</p> <p>W: 2.94" (75mm) H: 4.69" (119mm) D: 0.30" (7.6mm)</p> <p>Packaging Options Box and clamshell options, pg.230.</p>											
Two Single-Pole Dimmers	300W each Dimmer	S2-L- <input type="checkbox"/>															
<p> Electronic Low Voltage</p>																	
<p><i>Preset Dimmers with On/Off Switch</i></p> <table border="0"> <tr> <td>Single Pole</td> <td>300W</td> <td>SELV-300P- <input type="checkbox"/></td> </tr> <tr> <td>3-Way**</td> <td>300W</td> <td>SELV-303P- <input type="checkbox"/></td> </tr> </table> <p><i>Products Above:</i> Requires neutral wire connection. Derating required if ganged, pg.103.</p>			Single Pole	300W	SELV-300P- <input type="checkbox"/>	3-Way**	300W	SELV-303P- <input type="checkbox"/>	<p>Controls are 120V, 60Hz unless noted.</p> <p> Global Ordering see pg.229</p> <p>For More Information: www.lutron.com/skylark Fax-on-Demand 1-800-523-9466</p>								
Single Pole	300W	SELV-300P- <input type="checkbox"/>															
3-Way**	300W	SELV-303P- <input type="checkbox"/>															

Description	Maximum Capacity*	Model #						
<h2>Dimmers</h2>								
 <h3>Magnetic Low Voltage</h3> <p><i>Preset Dimmers with On/Off Switch</i></p> <table border="0"> <tr> <td>Single Pole</td> <td>600VA (450W)</td> <td>SLV-600P- <input type="checkbox"/></td> </tr> <tr> <td>3-Way**</td> <td>600VA (450W)</td> <td>SLV-603P- <input type="checkbox"/></td> </tr> </table> <p><i>Products Above:</i> Wattage indicates maximum lamp load, see Dimming Basics, pg.198. Derating required if ganged, pg.103.</p>			Single Pole	600VA (450W)	SLV-600P- <input type="checkbox"/>	3-Way**	600VA (450W)	SLV-603P- <input type="checkbox"/>
Single Pole	600VA (450W)	SLV-600P- <input type="checkbox"/>						
3-Way**	600VA (450W)	SLV-603P- <input type="checkbox"/>						
 <h3>Fluorescent Dimming with Hi-lume® Electronic Ballasts</h3> <p><i>Preset Dimmers with On/Off Switch</i></p> <table border="0"> <tr> <td>Single Pole</td> <td>8A</td> <td>SF-10P- <input type="checkbox"/></td> </tr> <tr> <td>3-Way**</td> <td>8A</td> <td>SF-103P- <input type="checkbox"/></td> </tr> </table> <p><i>Products Above:</i> Use with Lutron Hi-lume line-voltage control electronic dimming ballasts. Please refer to the Lutron Fluorescent Dimming Systems Selection Guide, P/N 366-002, or visit www.lutron.com for more information. Requires neutral wire connection. No derating required if ganged.</p>			Single Pole	8A	SF-10P- <input type="checkbox"/>	3-Way**	8A	SF-103P- <input type="checkbox"/>
Single Pole	8A	SF-10P- <input type="checkbox"/>						
3-Way**	8A	SF-103P- <input type="checkbox"/>						
 <h3>Fluorescent Dimming with Tu-Wire® Electronic Ballasts</h3> <p><i>Preset Dimmers with On/Off Switch</i></p> <table border="0"> <tr> <td>Single Pole/3-Way**</td> <td>5A</td> <td>SFTU-5A3P- <input type="checkbox"/></td> </tr> </table> <p><i>Product Above:</i> For best performance use with Lutron Tu-Wire line-voltage control electronic dimming ballasts. For other applications please contact the Lutron Technical Support Center. See 2-Wire Dimming Ballasts, pg.183. Derating required if ganged, pg.103.</p>			Single Pole/3-Way**	5A	SFTU-5A3P- <input type="checkbox"/>			
Single Pole/3-Way**	5A	SFTU-5A3P- <input type="checkbox"/>						
<h2>Hi-Power 2·4·6™ Dimming Modules</h2> <p><i>To increase load capacity up to 30,000W/VA in most popular sources, use one S-600- or S-603P- and add up to five dimming modules. See pg.188 for information.</i></p>								

Important Information

Ships in 48 hrs.

Color Palette

Gloss Finish

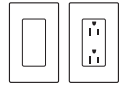
Add color suffix to model #

Example: **SLV-600P-WH**

- | | |
|------------------------|-----------------|
| WH White | GR Gray |
| IV Ivory | BR Brown |
| AL Almond | BL Black |
| LA Light Almond | |

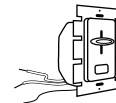
Colors meet NEMA color standards where standards exist

Accessories and Wallplates



Coordinating designer accessories and wallplates sold separately, pg.76.

What's Included



Control, knob

*Maximum Capacities

For capacities in multigang installations, see ganging and derating information, pg.103.

**3- and 4-Way Switching

Use with designer switches, pg.78, or other mechanical switches.

Single-Gang Wallplate Dimensions

W: 2.94" (75mm)
H: 4.69" (119mm)
D: 0.30" (7.6mm)

Packaging Options

Box and clamshell options, pg.230.






Controls are 120V, 60Hz unless noted.

   Global Ordering see pg.229

For More Information:

www.lutron.com/skylark

Fax-on-Demand 1-800-523-9466

Description	Maximum Capacity	Model #
Fan Controls		
Quiet Controls		
 For use with one ceiling paddle fan.		
Dual Slide-to-Off Fan and Light Controls		
Single-Pole, 3-Speed	1.5A fan/	S2-LFSQ- 
Fan Control with	300W incandescent	
Single-Pole Dimmer	light	
<i>Product Above:</i> Fan/light controls require two switched hot wires between the control and the fan/light, see Wiring Diagram #20, pg.211. No derating required if ganged.		
Slide-to-Off Fan Controls		
Single Pole, 3-Speed	1.5A	SFSQ-F- 
Single Pole, 3-Speed	2A	SFSQ-F-HO- 
<i>Product Above:</i> Use SFSQ-F-HO- with Hunter Original® series fans only. No derating required if ganged.		
Slide-to-Off Fan Controls with On/Off Light Switch		
Single-Pole, 3-Speed	1.5A fan/	SFSQ-LF- 
Fan Control with	360W incandescent	
Single-Pole Switch	light	
<i>Product Above:</i> Fan/light controls require two switched hot wires between the control and the fan/light, see Wiring Diagram #17 and #18, pg.211. No derating required if ganged.		



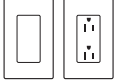
Important Information

Ships in 48 hrs.

Color Palette
Gloss Finish
 Add color suffix to model #
 Example: **S2-LFSQ-WH**

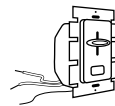
WH White	GR Gray
IV Ivory	BR Brown
AL Almond	BL Black
LA Light Almond	

Colors meet NEMA color standards where standards exist

Accessories and Wallplates 

Coordinating designer accessories and wallplates sold separately, pg.76.

What's Included






Control, knob(s)

Single-Gang Wallplate Dimensions

W: 2.94" (75mm)
 H: 4.69" (119mm)
 D: 0.30" (7.6mm)

Packaging Options
 Box and clamshell options, pg.230.

Controls are 120V, 60Hz unless noted.

   **Global Ordering**
 see pg.229

For More Information:
www.lutron.com/skylark
 Fax-on-Demand 1-800-523-9466

Description	Maximum Capacity*	Model #
-------------	-------------------	---------

Important Information

Fan Controls

Fully Variable Controls



Use for one or more ceiling paddle fans or exhaust fans (do not mix fan types on one control).

Dual Slide-to-Off Fan and Light Controls

Single-Pole	2.5A fan/	S2-LF-
Fan Control with	300W incandescent	
Single-Pole Dimmer	light	

Product Above: Fan/light controls require two switched hot wires between the control and the fan/light, see Wiring Diagram #20, pg.211. Derating required if ganged, pg.103.

Slide-to-Off Fan Controls

Single Pole, Adjustable	5A	SFS-5E-
Minimum Speed		

Products Above: To use as a combined fan control/light switch (360W incandescent), see Wiring Diagram #17 and #18, pg.211. Derating required if ganged, pg.103.

Ships in 48 hrs.

Color Palette

Gloss Finish

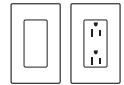
Add color suffix to model #

Example: **S2-LF-WH**

- | | |
|------------------------|-----------------|
| WH White | GR Gray |
| IV Ivory | BR Brown |
| AL Almond | BL Black |
| LA Light Almond | |

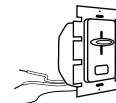
Colors meet NEMA color standards where standards exist

Accessories and Wallplates



Coordinating designer accessories and wallplates sold separately, pg.76.

What's Included



Control, knob(s)

*Maximum Capacities

For capacities in multigang installations, see ganging and derating information, pg.103.

Single-Gang Wallplate Dimensions

W: 2.94" (75mm)
H: 4.69" (119mm)
D: 0.30" (7.6mm)

Packaging Options

Box and clamshell options, pg.230.

Replacement Parts

Replacement Knobs

White (WH) Preset/Slide-to-Off Knob	SK-WH
Ivory (IV) Preset/Slide-to-Off Knob	SK-IV
Almond (AL) Preset/Slide-to-Off Knob	SK-AL
Split Knobs	Contact Customer Service

Product Above: Standard replacement knobs available in white, ivory, and almond only. Contact Lutron Customer Service to custom order additional colors for preset, slide-to-off, or split replacement knobs.

Controls are 120V, 60Hz unless noted.



Global Ordering
see pg.229

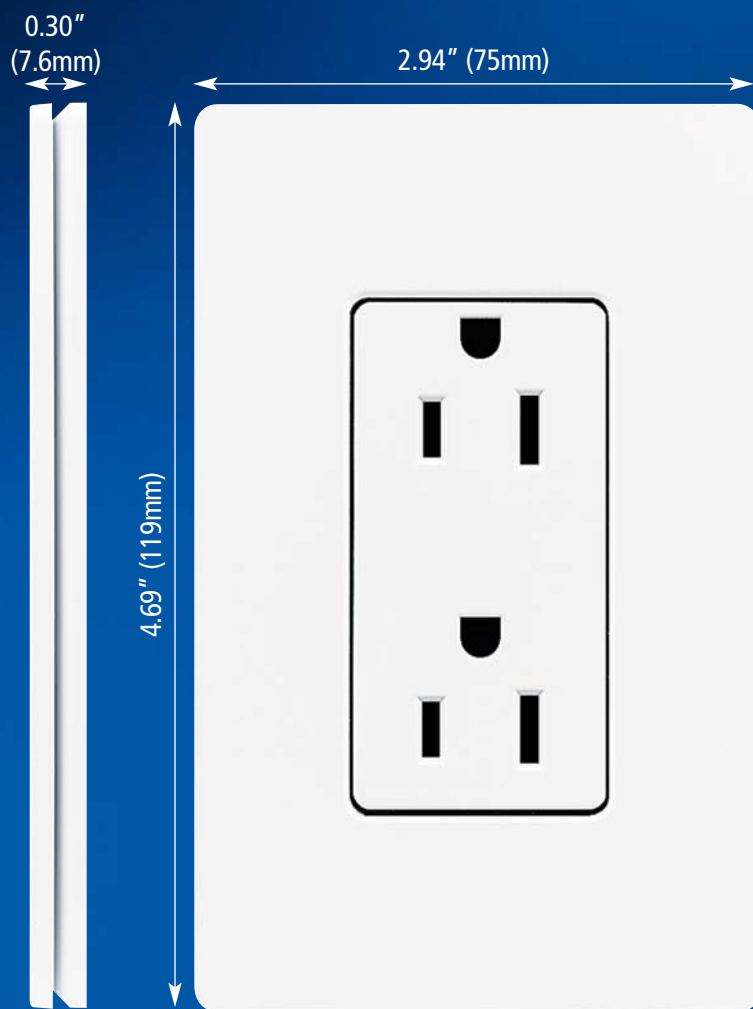
For More Information:

www.lutron.com/skylark

Fax-on-Demand 1-800-523-9466



Designer Accessories & Wallplates



Shown actual size:
Receptacle in white (WH).

Product Family Features

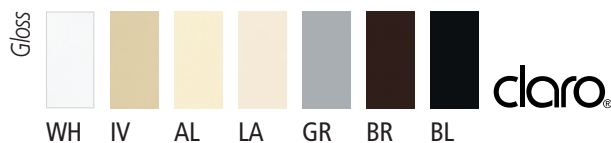
- A full line of accessories and wallplates
- Wallplates feature clean appearance with no visible screws
- Oversized wallplates hide gaps around wallboxes; mount flush to wall
- Wallplates designed for quick and easy multigang alignment
- 1- to 6-gang wallplates available
- Engraving available, contact Lutron Customer Service
- Select gloss finishes to coordinate with the following products:
 - Spacer®, pg.54
 - Maestro®, pg.58
 - Diva®, pg.64
 - Skylark®, pg.70
 - Spacer System™, pg.142
 - RadioRA®, pg.154
- Select satin finishes to coordinate with the following products:
 - Maestro, pg.58
 - Diva, pg.64
 - GRAFIK Eye®, pg.108
 - RadioRA, pg.154

Specification Features

(See Performance Specifications, pg.190)

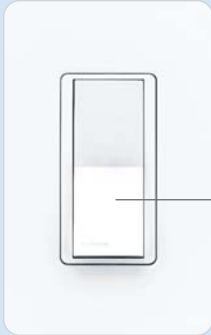
- No visible mounting hardware
- Seamless multigang wallplates with snap-in, auto-alignment adapter plate
- Durable polycarbonate plastic
- Precise color consistency
- UV stable color

Color Palette *(For latest color information, visit www.lutron.com)*



Designer Accessories & Wallplates

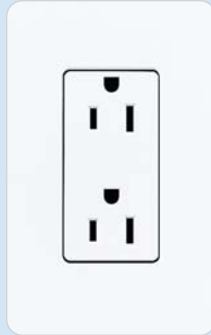
Switches



General purpose switching of all lighting sources and motor loads
15A, 120/277V

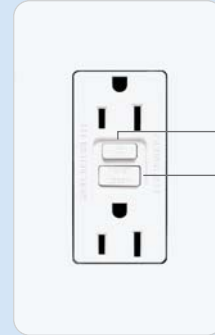
Switch on/off

Receptacles



15A, 125V
20A, 125V

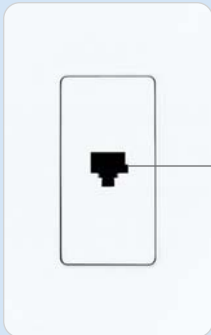
GFCI Receptacles



15A, 125V
20A, 125V

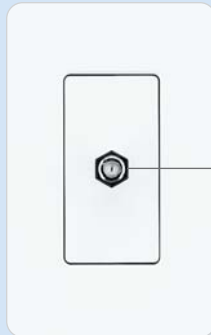
Press to test GFCI
Press to reset GFCI after current interruption

Telephone Jacks



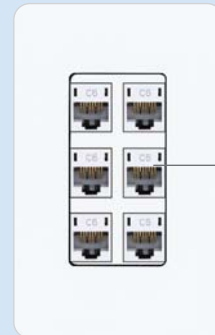
6-conductor jack

Cable Jacks



F-style, 75-Ohm coaxial cable

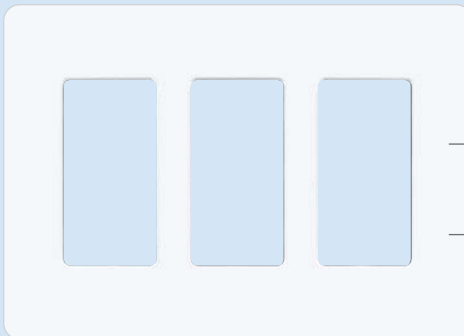
Field Customizable Multi-Port Frame



Phone, fiber, cable and BNC connectors available

Shown with 6 RJ45 phone jacks

1- to 6-Gang Wallplates



Controls must be derated in multigang installations

Elegant screwless wallplate

Two-part wallplate; the front securely snaps on to adapter plate

Contractor Packages



Designer Accessories and Wallplates Coordinate with the Following Products:



Spacer®*
pg.54

Maestro®
pg.58

Divia®
pg.64

Skylark®*
pg.70

Spacer System™*
pg.142

RadioRA®
pg.154

* Available in Gloss only



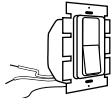



















Installation Considerations












2.50" Deep Backbox Recommended (minimum)

Control Depth ≤ 1.31" (33mm)



















Designer Accessories & Wallplates

	Description	Maximum Capacity	Model #	Important Information
	Switches			<p>Ships in 48 hrs.</p> <p>Color Palette Gloss Finish Add color suffix to model # Example: CA-1PSH-WH</p> <p>WH White GR Gray IV Ivory BR Brown AL Almond BL Black LA Light Almond</p> <p><i>Colors meet NEMA color standards where standards exist</i></p> <p>Satin Finish Add color suffix to model # Example: SC-1PS-SW</p> <p>SW Snow ST Stone BI Biscuit DS Desert Stone ES Eggshell TC Terracotta TP Taupe OC Ochre MN Midnight LL Lilac BT Blue Mist KW Kiwi SG Sea Glass HT Hot LS Limestone</p> <p> Wallplates Coordinating Designer wallplates sold separately, pg.81.</p> <p>What's Included</p>  Control only <p>Single-Gang Wallplate Dimensions W: 2.94" (75mm) H: 4.69" (119mm) D: 0.30" (7.6mm)</p> <p>Packaging Options Box and clamshell options, pg.230.</p> <p>Controls are 120V, 60Hz unless noted.</p> <p>   Global Ordering see pg.229</p> <p>For More Information: www.lutron.com/claro www.lutron.com/satincolors</p>
	General Purpose Switching of All Lighting Sources and Motor Loads			
	Single Pole	15A	CA-1PSH-  SC-1PS- 	
	3-Way	15A	CA-3PSH-  SC-3PS- 	
4-Way	15A	CA-4PSH-  SC-4PS- 		
<i>Products Above:</i> No derating required if ganged.				
 <p>15A</p>  <p>20A</p>  <p>15A</p>  <p>20A</p>	Accessories			
	Receptacles			
	Duplex Receptacle	15A, 125V	CAR-15H-  SCR-15- 	
		20A, 125V	SCR-20- 	
GFCI Receptacle				
	15A, 125V	CAR-15-GFCIH-  SCR-15-GFCI- 		
	20A, 125V	SCR-20-GFCI- 		
<i>Products Above:</i> SCR-20-GFCI- is available in snow (SW), biscuit (BI), eggshell (ES), taupe (TP), limestone (LS), desert stone (DS), and midnight (MN) only.				









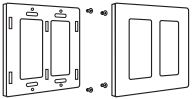




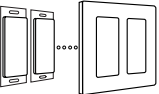
Designer Accessories & Wallplates

Description	Model #	Important Information
<p>Accessories</p>		<p>Ships in 48 hrs.</p>
<p>Telephone and Cable Television Jacks <i>A physical barrier (standard partition) must exist when ganging with line-voltage products.</i></p>		<p>Color Palette Gloss Finish Add color suffix to model # Example: CA-PJH-WH</p>
<p>Single Phone Jack <i>Product Above:</i> Also accepts most 4-conductor plugs.</p>	<p>6-conductor, RJ11 CA-PJH-  SC-PJ- </p>	<p>WH White GR Gray IV Ivory BR Brown AL Almond BL Black LA Light Almond <i>Colors meet NEMA color standards where standards exist</i></p> <p>Satin Finish Add color suffix to model # Example: SC-PJ-SW</p>
<p>Single Cable Jack</p>	<p>F-style, 75-Ohm coaxial cable CA-CJH-  SC-CJ- </p>	<p>SW Snow ST Stone BI Biscuit DS Desert Stone ES Eggshell TC Terracotta TP Taupe OC Ochre MN Midnight LL Lilac BT Blue Mist KW Kiwi SG Sea Glass HT Hot LS Limestone</p>
		
		<p>Wallplates Coordinating Designer wallplates sold separately, pg.81.</p>
		<p>What's Included</p> 
		<p>Control only</p>
		<p>Single-Gang Wallplate Dimensions W: 2.94" (75mm) H: 4.69" (119mm) D: 0.30" (7.6mm)</p>
		<p>Packaging Options Box and clamshell options, pg.230.</p>
		<p>   Global Ordering see pg.229</p>
		<p>For More Information: www.lutron.com/claro www.lutron.com/satincolors</p>

Designer Accessories & Wallplates

	Description	Model #	Important Information
	<h2>Accessories</h2>		Ships in 48 hrs.
	<h3>Field Customizable Multi-Port Frame</h3>		<h4>Color Palette</h4>
        	6-Port Frame Shipped with 6 blanks CA-6PF-  SC-6PF-  <i>Product Above:</i> For use with Lutron connectors shown below. Also compatible with Hubbell Xcelerator™ and snap-fit connectors. Blanks match the wallplate color. For complete wiring information consult instruction sheet. Single-gang wallbox 3.5" (89mm) deep recommended.		<h4>Gloss Finish</h4> Add color suffix to model # Example: CA-6PF-WH WH White GR Gray IV Ivory BR Brown AL Almond BL Black LA Light Almond <i>Colors meet NEMA color standards where standards exist</i>
	<h3>Connectors</h3> <i>For use with 6-port frame (CA-6PF-). Each connector fills one port.</i>	<h4>Satin Finish</h4> Add color suffix to model # Example: SC-6PF-SW	
	Phone Jack 6-conductor, RJ11, Category 3	CON-1P-C3-WH	SW Snow ST Stone BI Biscuit DS Desert Stone ES Eggshell TC Terracotta TP Taupe OC Ochre MN Midnight LL Lilac BT Blue Mist KW Kiwi SG Sea Glass HT Hot LS Limestone
	8-conductor, RJ45, Category 5e	CON-1P-C5E-WH	
	8-conductor, RJ45, Category 6	CON-1P-C6-WH	<h4>Wallplates</h4> Coordinating Designer wallplates sold separately, pg.81.
	Fiber Jack MT-RJ feed-through	CON-1F-MTRJ-WH	<h4>What's Included: 6-Port Frame</h4>  6 blanks and frame
	SC simplex	CON-1F-SC-WH	<h4>What's Included: Connectors</h4>  Jack
	LC non-flush mount	CON-1F-LC-WH	<h4>Packaging Options</h4> Box and clamshell options, pg.230.
	ST style	CON-1F-ST-WH	   Global Ordering see pg.229
	Cable Jack F-style, 75-Ohm coaxial cable	CON-1C-WH	<h4>For More Information:</h4> www.lutron.com/claro www.lutron.com/satincolors
BNC Jack BNC connector 50-Ohm	CON-1B-WH		
<i>Products Above:</i> Connectors for use with 6-port frame. Connectors available in white (WH) only. For information about additional colors or connectors contact Lutron Customer Service.			

Designer Accessories & Wallplates

Description	Model #	Important Information
<h2>Wallplates</h2>		<p>Ships in 48 hrs.</p>
<p>Controls must have fins broken in multigang installations. Derate dimmers as required, pg.103. <i>For use with Lutron Designer-Style products.</i></p>		<p>Color Palette Gloss Finish Add color suffix to model # Example: CW-1-WH</p>
<p>1-Gang Wallplate</p>	<p>CW-1-  SC-1-  W: 2.94"(75mm); H: 4.69"(119mm); D: 0.30"(7.6mm)</p>	<p>WH White GR Gray IV Ivory BR Brown AL Almond BL Black LA Light Almond <i>Colors meet NEMA color standards where standards exist</i></p>
<p>2-Gang Wallplate</p>	<p>CW-2-  SC-2-  W: 4.75"(121mm); H: 4.69"(119mm); D: 0.30"(7.6mm)</p>	<p>Satin Finish Add color suffix to model # Example: SC-1-SW</p>
<p>3-Gang Wallplate</p>	<p>CW-3-  SC-3-  W: 6.56"(167mm); H: 4.69"(119mm); D: 0.30"(7.6mm)</p>	<p>SW Snow ST Stone BI Biscuit DS Desert Stone ES Eggshell TC Terracotta TP Taupe OC Ochre MN Midnight LL Lilac BT Blue Mist KW Kiwi SG Sea Glass HT Hot LS Limestone</p>
<p>4-Gang Wallplate</p>	<p>CW-4-  SC-4-  W: 8.37"(213mm); H: 4.69"(119mm); D: 0.30"(7.6mm)</p>	<p>What's Included</p> 
<p>5-Gang Wallplate</p>	<p>CW-5-  SC-5-  W: 10.18"(259mm); H: 4.69"(119mm); D: 0.30"(7.6mm)</p>	<p>Adapter plate, screws, wallplate</p>
<p>6-Gang Wallplate</p>	<p>CW-6-  SC-6-  W: 12.00"(305mm); H: 4.69"(119mm); D: 0.30"(7.6mm)</p>	<p>Blank Inserts</p>  <p>Blank inserts, DV-BI-, are available. Consult Lutron Customer Service for more information.</p>
<h2>Contractor Packages</h2>		<p>Packaging Options Box and clamshell options, pg.230.</p>
<p>(96) 1-Gang Wallplates</p>	<p>CW-1-WH-96 <i>Product Above:</i> Available in white (WH) only. Contact Lutron Customer Service for colors other than white (WH).</p>	
<p>(48) 2-Gang Wallplates</p>	<p>CW-2-WH-48 <i>Product Above:</i> Available in white (WH) only. Contact Lutron Customer Service for colors other than white (WH).</p>	

   Global Ordering see pg.229

For More Information:
www.lutron.com/claro
www.lutron.com/satincolors