

faedra™

The Multi-Location Smart Dimmer with a New Look



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

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



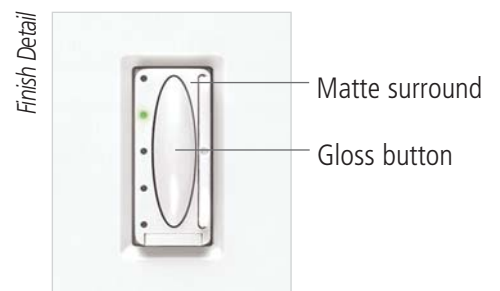
Product Family Features

- High-tech "Smart Dimmer" with microprocessor technology for a traditional wallplate opening
- Special Features!
 - Two taps on the button bring lights on to full brightness
 - Press and hold the button to set the delay before the lights go off
 - Choose to lock-in a preset or turn on to the last light level
- 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 button and rocker
- Front Accessible Service Switch (FASS™) to disconnect load power
- Includes radio frequency interference suppression circuitry
- Precise color consistency
- UV stable color




Smart Dimmers







 LEDs indicate light level, glow softly
 One tap on/off to selected light level; two taps full bright; user selectable fade-to-off
 Press rocker to adjust light level
 Front accessible service switch (FASS™)






Accessory Dimmers



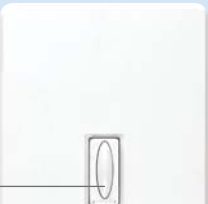
For use in multi-location dimming only—use up to nine accessory dimmers with only one Faedra multi-location dimmer (far left)

Electronic Switches













 LED indicates on/off, glows softly
 Tap on/off; hold for delay to off
 Front accessible service switch (FASS)

Accessory Switches

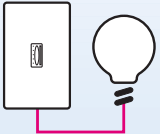


For use in multi-location switching only—use up to nine accessory switches with only one Faedra multi-location switch (far left)

Key to Models Available

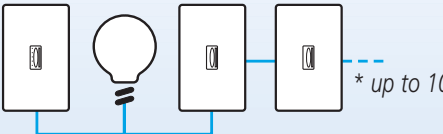
	Incandescent
	Electronic Low Voltage
	Magnetic Low Voltage
	Fluorescent
	General Purpose Fan

Single-Location Dimming/Switching



Control
Use for light fixtures that only have one switch.

Multi-Location Dimming/Switching



Control *Accessory* * 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.*

Fassada™ Wallplates, pg.100



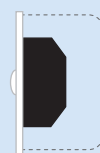
1- to 6-Gang Wallplates Available
Controls must be derated in multigang installations

Related Products



Qoto™
pg.86

Installation Considerations



2.50" Deep Backbox Recommended (minimum)



Control Depth ≤ 1.44" (37mm)

Description	Maximum Capacity*	Model #
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Important Information



Smart Dimmers

Incandescent

Preset Smart Dimmers

Single-Location	600W	FA-600- <input type="checkbox"/>
Single-Location	1000W	FA-1000- <input type="checkbox"/>
Multi-Location	600W	FA-600M- <input type="checkbox"/>
Multi-Location	1000W	FA-1000M- <input type="checkbox"/>

Products Above: For multi-location dimming, use one Faedra multi-location dimmer with Faedra accessory dimmers, FA-AD-, pg.85. Not for use with mechanical 3-way or 4-way switches. Minimum load for dimmers listed above is 40W. Derating required if ganged, pg.103.

Ships in 48 hrs.

Color Palette

Matte Finish

Add color suffix to model #

Example: **FA-600-WH**

WH White

IV Ivory

AL Almond

LA Light Almond

Colors meet NEMA color standards where standards exist

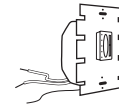


Wallplates

Wallplates sold separately.

Use Fassada™ wallplates, pg. 100, or standard wallplates.

What's Included



Control only

*Maximum Capacities

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

Single-Gang Wallplate Dimensions

W: 2.86" (73mm)

H: 4.60" (117mm)

D: 0.23" (5.8mm)

Packaging Options

Box and clamshell options, pg.230.

Controls are 120V, 60Hz unless noted.

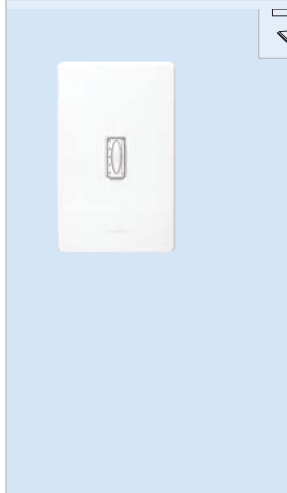


Global Ordering
see pg.229

For More Information:

www.lutron.com/faedra

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



Electronic Low Voltage

Preset Smart Dimmers

Single-Location	500W	FAELV-500- <input type="checkbox"/>
Multi-Location	500W	FAELV-500M- <input type="checkbox"/>

Products Above: For multi-location dimming, use one Faedra multi-location dimmer with Faedra accessory dimmers, FA-AD-, pg.85. Not for use with mechanical 3-way or 4-way switches. Minimum load for dimmers listed above is 5W. Requires neutral wire connection. Derating required if ganged, pg.103.



Magnetic Low Voltage








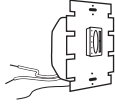




Preset Smart Dimmers

Single-Location	600VA (450W)	FALV-600- <input type="checkbox"/>
Single-Location	1000VA (800W)	FALV-1000- <input type="checkbox"/>
Multi-Location	600VA (450W)	FALV-600M- <input type="checkbox"/>
Multi-Location	1000VA (800W)	FALV-1000M- <input type="checkbox"/>

Products Above: For multi-location dimming, use one Faedra multi-location dimmer with Faedra accessory dimmers, FA-AD-, pg.85. Not for use with mechanical 3-way or 4-way switches. Wattage indicates maximum lamp load, see Dimming Basics, pg.198. Minimum load for dimmers listed above is 40W. Derating required if ganged, pg.103.

Hi-Power 2·4·6™ Dimming Modules

To increase load capacity up to 30,000W/VA in most popular sources, use one FA-600- or FA-600M- and add up to five dimming modules. See pg.188 for information.

	Description	Maximum Capacity* Model #	Important Information
	<h2>Accessory Dimmers</h2>		<p>Ships in 48 hrs.</p>
	<h3>Provide Multi-Location Dimming from Up to Nine Additional Locations.</h3>	<h3>Color Palette</h3> <p><i>Matte Finish</i></p> <p>Add color suffix to model # Example: FA-AD-WH</p> <p>WH White IV Ivory AL Almond LA Light Almond</p> <p><i>Colors meet NEMA color standards where standards exist</i></p>	
 <div data-bbox="289 894 402 1045" 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>	 <h3>Wallplates</h3> <p>Wallplates sold separately. Use Fassada™ wallplates, pg. 100, or standard wallplates.</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>	<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: 2.86" (73mm) H: 4.60" (117mm) D: 0.23" (5.8mm)</p> <h3>Packaging Options</h3> <p>Box and clamshell options, pg.230.</p>	
	<h3>Accessory Switches</h3> <p>FA-AS- <input type="checkbox"/></p> <p>For multi-location switching, use up to nine Faedra accessory switches with one Faedra 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>Controls are 120V, 60Hz unless noted.</p> <p>   Global Ordering see pg.229</p> <p>For More Information: www.lutron.com/faedra Fax-on-Demand 1-800-523-9466</p>	



The Dimmer that Replaces Your Toggle Switch with a New Look



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

Product Family Features

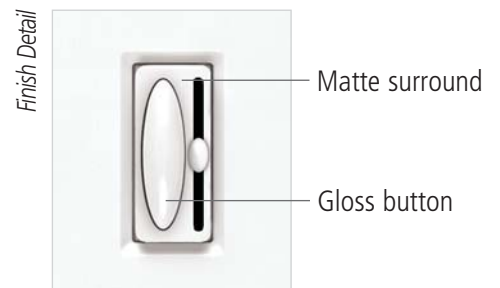
- Elegant oval button and smooth linear-slide dimmer for a traditional wallplate opening
- Includes a general purpose switch for all lighting sources and motor loads
- True 3-way dimming—never lose your ability to dim
- Preset dimmer
- Models feature screw and push-in terminals
- Uses standard single-pole and 3-way wiring for easy installation

Specification Features

(See Performance Specifications, pg. 190)

- Electrostatic discharge protection
- Captive button and 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)*

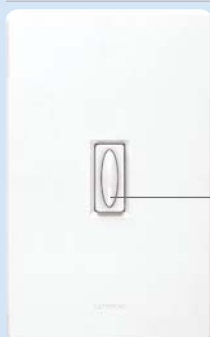


Preset Dimmers



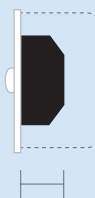
Push on/off to selected light level
Select light level

Switches




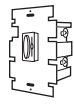


General purpose switching of all lighting sources and motor loads
Push on/off

Installation Considerations



2.50" Deep Backbox Recommended (minimum)
Control Depth ≤ 1.44" (37mm)

Description	Maximum Capacity*	Model #	Important Information											
<h2 style="text-align: center;">Dimmers</h2>			<p>Ships in 48 hrs.</p> <p>Color Palette <i>Matte Finish</i> Add color suffix to model # Example: Q-600P-WH</p> <p>WH White IV Ivory AL Almond LA Light Almond</p> <p><i>Colors meet NEMA color standards where standards exist</i></p>											
<p> Incandescent</p>														
<p><i>Preset Dimmers</i></p> <table border="0"> <tr> <td>Single Pole</td> <td>600W</td> <td>Q-600P- <input type="checkbox"/></td> </tr> <tr> <td>Single Pole</td> <td>1000W</td> <td>Q-10P- <input type="checkbox"/></td> </tr> <tr> <td>3-Way</td> <td>600W</td> <td>Q-603P- <input type="checkbox"/></td> </tr> <tr> <td>3-Way</td> <td>1000W</td> <td>Q-103P- <input type="checkbox"/></td> </tr> </table> <p><i>Products Above:</i> Use 3-way dimmer with Qoto Q-3PS- or other mechanical switches. Derating required if ganged, pg.103. For packaging options see pg.230.</p>				Single Pole	600W	Q-600P- <input type="checkbox"/>	Single Pole	1000W	Q-10P- <input type="checkbox"/>	3-Way	600W	Q-603P- <input type="checkbox"/>	3-Way	1000W
Single Pole	600W	Q-600P- <input type="checkbox"/>												
Single Pole	1000W	Q-10P- <input type="checkbox"/>												
3-Way	600W	Q-603P- <input type="checkbox"/>												
3-Way	1000W	Q-103P- <input type="checkbox"/>												
<p> Magnetic Low Voltage</p>			<p>Wallplates </p> <p>Wallplates sold separately. Use Fassada™ wallplates, pg.100, or standard wallplates.</p> <p>What's Included</p> <p> Control with screw and push-in terminals</p> <p>*Maximum Capacities For capacities in multigang installations, see ganging and derating information, pg.103.</p> <p>Controls are 120V, 60Hz unless noted.</p>											
<p><i>Preset Dimmers</i></p> <table border="0"> <tr> <td>Single Pole</td> <td>600VA (450W)</td> <td>QLV-600P- <input type="checkbox"/></td> </tr> <tr> <td>3-Way</td> <td>600VA (450W)</td> <td>QLV-603P- <input type="checkbox"/></td> </tr> </table> <p><i>Products Above:</i> Wattage indicates maximum lamp load, see Dimming Basics, pg.198. Use 3-way dimmer with Qoto Q-3PS- or other mechanical switches. Derating required if ganged, pg.103. For packaging options see pg.230.</p>				Single Pole	600VA (450W)	QLV-600P- <input type="checkbox"/>	3-Way	600VA (450W)	QLV-603P- <input type="checkbox"/>					
Single Pole	600VA (450W)	QLV-600P- <input type="checkbox"/>												
3-Way	600VA (450W)	QLV-603P- <input type="checkbox"/>												
<h2 style="text-align: center;">Switches</h2>			<p>UL SP NOM Global Ordering see pg.229</p> <p>For More Information: www.lutron.com/qoto Fax-on-Demand 1-800-523-9466</p>											
<p>General Purpose Switching of All Lighting Sources and Motor Loads</p>														
<p><i>Switches</i></p> <table border="0"> <tr> <td>Single Pole</td> <td>15A</td> <td>Q-1PS- <input type="checkbox"/></td> </tr> <tr> <td>3-Way</td> <td>15A</td> <td>Q-3PS- <input type="checkbox"/></td> </tr> </table> <p><i>Products Above:</i> No derating required if ganged. For packaging options see pg.230.</p>				Single Pole	15A	Q-1PS- <input type="checkbox"/>	3-Way	15A	Q-3PS- <input type="checkbox"/>					
Single Pole	15A	Q-1PS- <input type="checkbox"/>												
3-Way	15A	Q-3PS- <input type="checkbox"/>												

Ariadni®

The Dimmer That Matches Your Toggle Switches



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

Product Family Features

- Traditional toggle switch and smooth linear-slide dimmer for a traditional wallplate opening
- Full family of products for most lighting sources
- Preset dimmer
- True 3-way dimming—never lose your ability to dim
- Night light models available
- Most models feature screw and push-in terminals
- Uses standard single-pole and 3-way wiring for easy installation

Specification Features

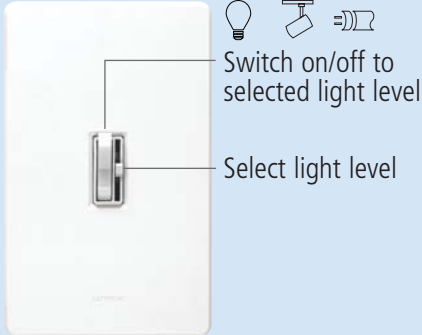
(See Performance Specifications, pg. 190)

- Shallow control depth for ease of installation
- Electrostatic discharge protection
- Captive toggle switch and linear slider
- Mechanical air-gap switch to disconnect load power
- Includes radio frequency interference suppression circuitry
- Power-failure memory
- Precise color consistency
- UV stable color

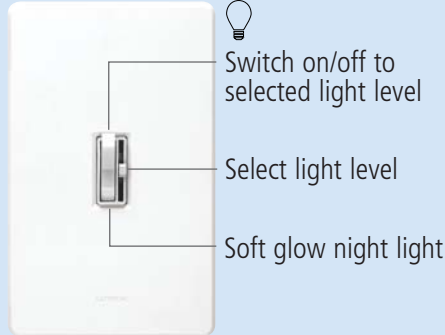
Color Palette *(For latest color information, visit www.lutron.com)*



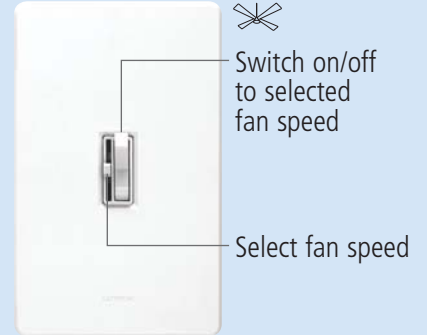
Preset Dimmers



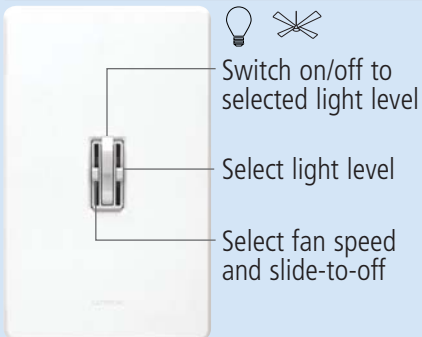
Preset Dimmers with Night Light



Preset Fan Controls



Preset Dimmers with Slide-to-Off Fan Control



Key to Models Available

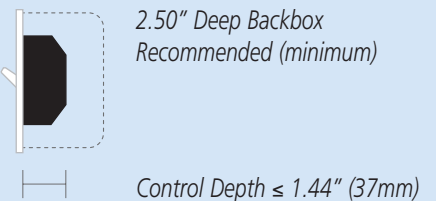
	Incandescent
	Magnetic Low Voltage
	Fluorescent
	Quiet 3-Speed

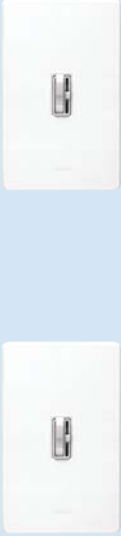





































Fassada™ Wallplates, pg.100



1- to 6-Gang Wallplates Available
Controls must be derated in multigang installations

Installation Considerations



	Description	Maximum Capacity* Model #	Important Information																						
	<h2>Dimmers</h2>		<p>Ships in 48 hrs.</p>																						
	<p> Incandescent</p> <p><i>Preset Dimmers</i></p> <table border="0"> <tr> <td>Single Pole</td> <td>600W</td> <td>AY-600P- </td> </tr> <tr> <td>Single Pole</td> <td>1000W</td> <td>AY-10P- </td> </tr> <tr> <td>3-Way**</td> <td>600W</td> <td>AY-603P- </td> </tr> <tr> <td>3-Way**</td> <td>1000W</td> <td>AY-103P- </td> </tr> </table> <p><i>Products Above:</i> 600W Ariadni dimmers have screw and push-in terminals. Derating required if ganged, pg.103.</p> <hr/> <p><i>Preset Dimmers with Night Light</i></p> <table border="0"> <tr> <td>Single Pole</td> <td>600W</td> <td>AY-600PNL- </td> </tr> <tr> <td>Single Pole</td> <td>1000W</td> <td>AY-10PNL- </td> </tr> <tr> <td>3-Way**</td> <td>600W</td> <td>AY-603PNL- </td> </tr> <tr> <td>3-Way**</td> <td>1000W</td> <td>AY-103PNL- </td> </tr> </table> <p><i>Products Above:</i> 600W Ariadni dimmers have screw and push-in terminals. The night light is best visible on the lighter colors. Derating required if ganged, pg.103.</p>	Single Pole	600W	AY-600P- 	Single Pole	1000W	AY-10P- 	3-Way**	600W	AY-603P- 	3-Way**	1000W	AY-103P- 	Single Pole	600W	AY-600PNL- 	Single Pole	1000W	AY-10PNL- 	3-Way**	600W	AY-603PNL- 	3-Way**	1000W	AY-103PNL- 
Single Pole	600W	AY-600P- 																							
Single Pole	1000W	AY-10P- 																							
3-Way**	600W	AY-603P- 																							
3-Way**	1000W	AY-103P- 																							
Single Pole	600W	AY-600PNL- 																							
Single Pole	1000W	AY-10PNL- 																							
3-Way**	600W	AY-603PNL- 																							
3-Way**	1000W	AY-103PNL- 																							
	<p> Electronic Low Voltage</p> <p>For control of electronic low-voltage loads, use AYF-103P with ELVI-1000 interface, pg.189.</p>																								
	<p> Magnetic Low Voltage</p> <p><i>Preset Dimmers</i></p> <table border="0"> <tr> <td>Single Pole</td> <td>600VA (450W)</td> <td>AYLV-600P- </td> </tr> <tr> <td>3-Way**</td> <td>600VA (450W)</td> <td>AYLV-603P- </td> </tr> </table> <p><i>Products Above:</i> Controls have screw terminals. Wattage indicates maximum lamp load, see Dimming Basics, pg.198. Derating required if ganged, pg.103.</p>	Single Pole	600VA (450W)	AYLV-600P- 	3-Way**	600VA (450W)	AYLV-603P- 		<p>   Global Ordering see pg.229</p> <p>For More Information: www.lutron.com/ariadni Fax-on-Demand 1-800-523-9466</p>																
Single Pole	600VA (450W)	AYLV-600P- 																							
3-Way**	600VA (450W)	AYLV-603P- 																							


Description	Maximum Capacity*	Model #
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Important Information

Dimmers

Fluorescent Dimming with Hi-lume® Electronic Ballasts

Preset Dimmers

Single Pole/3-Way** 8A **AYF-103P-** 

Products Above: Use with Lutron Hi-lume line-voltage control electronic dimming ballasts only. 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.

Hi-Power 2•4•6™ Dimming Modules

To increase load capacity up to 30,000WVA in most popular sources, use one AY-600P- or AY-603P- and add up to five dimming modules. See pg.188 for information.

Ships in 48 hrs.

Color Palette

Gloss Finish

Add color suffix to model #
Example: **AYF-103P-WH**

- WH** White
- IV** Ivory
- AL** Almond
- LA** Light Almond
- BR** Brown

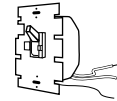
Colors meet NEMA color standards where standards exist



Wallplates

Wallplates sold separately. Use Fassada™ wallplates, pg.100, or standard wallplates.

What's Included



Control with wires

*Maximum Capacities

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

**3- and 4-Way Switching

Use with mechanical 3-way and 4-way switches, not available from Lutron.

Single-Gang Wallplate Dimensions

W: 2.86" (73mm)
H: 4.60" (117mm)
D: 0.23" (5.8mm)

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




Fan Controls

Quiet Controls

For use with one ceiling paddle fan.


Preset Fan Controls

Single Pole/3-Way,** 1.5A **AYFSQ-F-** 

3-Speed

Product Above: No derating required if ganged.

Preset Dimmers with Slide-to-Off Fan Control

Single-Pole, 3-Speed 1.5A fan/ **AY2-LFSQ-** 

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.





The Slide Dimmer for Traditional Wallplates



Shown actual size:
Glyder slide-to-off dimmer in white (WH).

Product Family Features

- Slide dimmer for a traditional wallplate opening
- Preset and slide-to-off models available
- Fan controls available
- Dimmers available in 600W and 1000W models

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
- UV stable color

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



Slide-to-Off Dimmers



Select light level with slider; slide on/off

Preset Dimmers



Select light level with slider; push on to selected light level/off

Slide-to-Off Fan Controls



Select fan speed with slider; slide on/off

Replacement Knobs



Slide-to-off



Preset

Key to Models Available

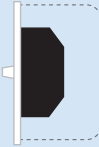
	Incandescent
	Magnetic Low Voltage
	Fully Variable

Fassada™ Wallplates, pg.100



1- to 6-Gang Wallplates Available
Controls must be derated in multigang installations





























Installation Considerations



2.50" Deep Backbox Recommended (minimum)



Control Depth ≤ 1.44" (37mm)

	Description	Maximum Capacity* Model #	Important Information																
	<h2>Dimmers</h2>		<p>Ships in 48 hrs.</p>																
	<p> Incandescent</p> <p><i>Slide-to-Off Dimmers</i></p> <table border="0"> <tr> <td>Single Pole</td> <td>600W</td> <td>GL-600-</td> </tr> <tr> <td>Single Pole</td> <td>1000W</td> <td>GL-1000-</td> </tr> </table> <p><i>Products Above:</i> Derating required if ganged, pg.103.</p> <p><i>Preset Dimmers</i></p> <table border="0"> <tr> <td>Single Pole</td> <td>600W</td> <td>GL-600P-</td> </tr> <tr> <td>Single Pole</td> <td>1000W</td> <td>GL-10P-</td> </tr> <tr> <td>3-Way**</td> <td>600W</td> <td>GL-603P-</td> </tr> <tr> <td>3-Way**</td> <td>1000W</td> <td>GL-103P-</td> </tr> </table> <p><i>Products Above:</i> Derating required if ganged, pg.103.</p>	Single Pole	600W	GL-600- 	Single Pole	1000W	GL-1000- 	Single Pole	600W	GL-600P- 	Single Pole	1000W	GL-10P- 	3-Way**	600W	GL-603P- 	3-Way**	1000W	GL-103P- 
Single Pole	600W	GL-600- 																	
Single Pole	1000W	GL-1000- 																	
Single Pole	600W	GL-600P- 																	
Single Pole	1000W	GL-10P- 																	
3-Way**	600W	GL-603P- 																	
3-Way**	1000W	GL-103P- 																	
	<p> Magnetic Low Voltage</p>																		
	<p><i>Slide-to-Off Dimmers</i></p> <table border="0"> <tr> <td>Single Pole</td> <td>600VA (450W)</td> <td>GLV-600-</td> </tr> </table> <p><i>Product Above:</i> Wattage indicates maximum lamp load, see Dimming Basics, pg.198. Derating required if ganged, pg.103.</p>	Single Pole	600VA (450W)	GLV-600- 															
Single Pole	600VA (450W)	GLV-600- 																	
	<p>Hi-Power 2·4·6™ Dimming Modules</p> <p><i>To increase load capacity up to 30,000W/VA in most popular sources, use one GL-600-, GL-600P, or GL-603P and add up to five dimming modules. See pg.188 for information.</i></p>	<p>Controls are 120V, 60Hz unless noted.</p> <p>   Global Ordering see pg.229</p> <p>For More Information: www.lutron.com/glyder Fax-on-Demand 1-800-523-9466</p>																	

Description	Maximum Capacity*	Model #
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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).

Slide-to-Off Fan Controls

Single Pole/Adjustable 5A **GFS-5E-**

Minimum Speed

Product 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: **GFS-5E-WH**

WH White

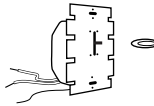
IV Ivory



Wallplates

Wallplates sold separately. Use Fassada™ wallplates, pg.100, or standard wallplates.

What's Included



Control, knob

*Maximum Capacities

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

Single-Gang Wallplate Dimensions

W: 2.86" (73mm)
H: 4.60" (117mm)
D: 0.23" (5.8mm)

Packaging Options

Box and clamshell options, pg.230.

Controls are 120V, 60Hz unless noted.



Global Ordering
see pg.229

Replacement Parts

Replacement Knobs

Slide-to-Off Knob **GK-**

Preset Knob **GKP-**



For More Information:

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

Rotary

The Original Rotary Dimmer



Shown actual size:
Rotary dimmer dimmer in white (WH).

Product Family Features

- The original solid-state dimmer introduced by Lutron in 1961
- Night light models available
- Matching fan controls available

Specification Features

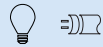
(See Performance Specifications, pg. 190)

- Electrostatic discharge protection
- Mechanical air-gap switch to disconnect load power
- Includes radio frequency interference suppression circuitry

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



Rotary On/Off Dimmers



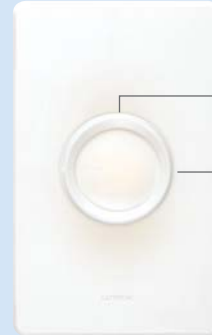
Rotate to select light level; rotary on/off

Push On/Off Dimmers



Rotate to select light level; push on/off

Push On/Off Dimmers with Dim-N-Glo™ Night Light



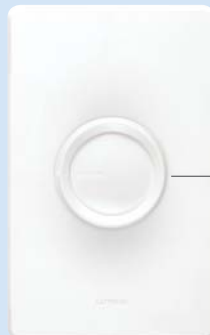
Night light glows behind knob

Rotate to select light level; push on/off

Rotary On/Off Fan Controls



Rotate to select one of three fan speeds; rotary on/off



Rotate to select fan speed; rotary on/off

Replacement Knobs







Standard rotary dimmer and fully variable fan control knob



Quiet, 3-speed fan control knob

Key to Models Available

	Incandescent
	Fluorescent
	Quiet 3-Speed
	Fully Variable

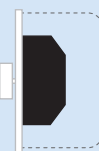
Fassada™ Wallplates, pg.100



1- to 6-Gang Wallplates Available

Controls must be derated in multigang installations

Installation Considerations

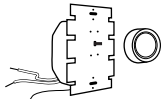





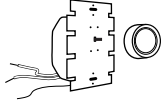



2.50" Deep Backbox Recommended (minimum)



Control Depth ≤ 1.44" (37mm)

Rotary

Description	Maximum Capacity*	Model #	Important Information
<h2 style="text-align: center;">Dimmers</h2>			<p>Ships in 48 hrs.</p>
<div style="display: flex; align-items: center;"> <h3 style="margin: 0;">Incandescent</h3> </div>			<h3 style="margin: 0;">Color Palette</h3>
<h4 style="margin: 0;">Rotary On/Off Dimmers</h4>			<h4 style="margin: 0;">Gloss Finish</h4>
<p>Single Pole</p>	<p>600W</p>	<p>D-600R- </p>	<p>Add color suffix to model # Example: D-600R-WH</p>
<p><i>Product Above:</i> Derating required if ganged, pg.103.</p>			<p>WH White</p>
			<p>IV Ivory</p>
			<div style="border: 1px solid black; width: 20px; height: 20px; margin: 0 auto; display: flex; align-items: center; justify-content: center;"> <div style="width: 5px; height: 5px; background-color: black;"></div> </div>
			<h3 style="margin: 0;">Wallplates</h3>
			<p>Wallplates sold separately. Use Fassada™ wallplates, pg. 100, or standard wallplates.</p>
<h4 style="margin: 0;">Push On/Off Dimmers</h4>			<h3 style="margin: 0;">What's Included</h3>
<p>Single Pole</p>	<p>600W</p>	<p>D-600P- </p>	
<p>3-Way**</p>	<p>600W</p>	<p>D-603P- </p>	<p>Control, knob</p>
<p><i>Products Above:</i> Derating required if ganged, pg. 103.</p>			<h3 style="margin: 0;">*Maximum Capacities</h3>
			<p>For capacities in multigang installations, see ganging and derating information, pg.103.</p>
			<h3 style="margin: 0;">**3- and 4-way Switching</h3>
			<p>Use with mechanical 3-way and 4-way switches, not available from Lutron.</p>
<h4 style="margin: 0;">Push On/Off Dimmers with Dim-N-Glo™ Night Light</h4>			<h3 style="margin: 0;">Single-Gang Wallplate Dimensions</h3>
<p>Single Pole</p>	<p>600W</p>	<p>DNG-600P- </p>	<p>W: 2.86" (73mm)</p>
<p>3-Way**</p>	<p>600W</p>	<p>DNG-603P- </p>	<p>H: 4.60" (117mm)</p>
<p><i>Products Above:</i> Derating required if ganged, pg.103.</p>			<p>D: 0.23" (5.8mm)</p>
			<h3 style="margin: 0;">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;"> <p>Global Ordering see pg.229</p> </div>
			<h3 style="margin: 0;">For More Information:</h3>
			<p>www.lutron.com/rotary</p>
			<p>Fax-on-Demand 1-800-523-9466</p>

	Description	Maximum Capacity* Model #	Important Information
	<p>Fan Controls</p> <p>Quiet Controls <i>For use with one ceiling paddle fan.</i></p> <p>Rotary On/Off Fan Controls Single Pole, 3-Speed 1.5A FSQ-2F- <input type="checkbox"/></p> <p><i>Product Above:</i> No derating required if ganged.</p>		<p>Ships in 48 hrs.</p> <p>Color Palette Gloss Finish Add color suffix to model # Example: FSQ-2F-WH</p> <p>WH White IV Ivory</p>
	<p>Fully Variable Controls <i>Use for one or more ceiling paddle fans or exhaust fans (do not mix fan types on one control).</i></p> <p>Rotary On/Off Fan Controls Single Pole, 5A FS-5F- <input type="checkbox"/> Factory Set Minimum Speed</p> <p>Single Pole, 5A FS-5E- <input type="checkbox"/> User Adjustable Minimum Speed</p> <p><i>Products Above:</i> To use FS-5E- as a combined fan control/light switch (360W incandescent), see Wiring Diagram #17 and #18, pg.211. Derating required if ganged, pg.103.</p>	<p>Wallplates  Wallplates sold separately. Use Fassada™ wallplates, pg. 100, or standard wallplates.</p> <p>What's Included  Control, knob</p> <p>*Maximum Capacities For capacities in multigang installations, see ganging and derating information, pg.103.</p> <p>Single-Gang Wallplate Dimensions W: 2.86" (73mm) H: 4.60" (117mm) D: 0.23" (5.8mm)</p>	
 	<p>Replacement Parts</p> <p>Replacement Knobs</p> <p>Standard Dimmer/Fully Variable Fan Control Knob RK- <input type="checkbox"/></p> <p>Quiet 3-Speed Fan Control Knob, White (WH) 280-324-01</p> <p>Quiet 3-Speed Fan Control Knob, Ivory (IV) 280-324-06</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/rotary Fax-on-Demand 1-800-523-9466</p>	

Fassada™

Fashion Wallplates for Traditional-Style Products



Shown actual size:
Fassada™ single-gang wallplate in white (WH).

Product Family Features

- Wallplates feature clean appearance with no visible screws
- Light matte finish
- Wallplates designed for quick and easy multigang alignment
- 1- to 6-gang wallplates available
- Works with standard toggle switches
- Engraving available, contact Lutron Customer Service
- Coordinate with the following Lutron products:
 - Faedra™, pg.82
 - Qoto™, pg.86
 - Ariadni®, pg.88
 - Glyder®, pg.92
 - Rotary, pg.96

Specification Features

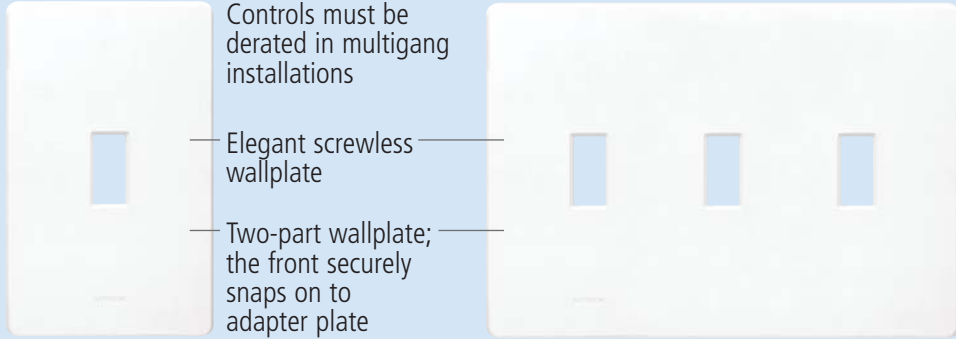
(See Performance Specifications, pg.190)

- 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)*



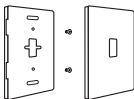



1- to 6-Gang Wallplates



Controls must be derated in multigang installations

Elegant screwless wallplate

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

Description	Model #	Important Information
<p>Wallplates</p> <p>Controls must have fins broken in multigang installations. Derate dimmers as required, pg.103.</p> <p><i>For use with Lutron New Look and Traditional-Style products.</i></p>		<p>Ships in 48 hrs.</p> <p>Color Palette <i>Matte Finish</i> Add color suffix to model # Example: FW-1-WH</p> <p>WH White IV Ivory AL Almond LA Light Almond</p> <p><i>Colors meet NEMA color standards where standards exist</i></p> <p>What's Included</p>  <p>Adapter plate, screws, wallplate</p> <p>Packaging Options Box and clamshell options, pg.230.</p>
1-Gang Wallplate W: 2.86"(73mm); H: 4.60"(117mm); D: 0.23"(5.8mm)	FW-1- 	
2-Gang Wallplate W: 4.67"(119mm); H: 4.60"(117mm); D: 0.23"(5.8mm)	FW-2- 	
3-Gang Wallplate W: 6.48"(165mm); H: 4.60"(117mm); D: 0.23"(5.8mm)	FW-3- 	
4-Gang Wallplate W: 8.29"(211mm); H: 4.60"(117mm); D: 0.23"(5.8mm)	FW-4- 	
5-Gang Wallplate W: 10.10"(257mm); H: 4.60"(117mm); D: 0.23"(5.8mm)	FW-5- 	
6-Gang Wallplate W: 11.29"(303mm); H: 4.60"(117mm); D: 0.23"(5.8mm)	FW-6- 	



   Global Ordering see pg.229

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