





Shown actual size: Rotary dimmer and 1-gang Fassada wallplate in White (WH).



### Product family features

- The original electronic dimmer—first patented in 1959
- Easy-turn knob adjusts light to your favorite level
- **eco-dim®** model available
- 100% factory tested
- Coordinating Fassada® and Stainless Steel wallplates only available separately
- Custom engraving available for wallplates, see pg. 155

### Control types

-  Single-pole (one location)
-  3-way or 4-way (two or more locations)

### Direct load type compatibility

-  Incandescent/halogen lighting
-  Ceiling fans

Lighting load interfaces are not compatible with this family.

### Available finishes

Use **BOLD** color code in model number (Example: D-600P-**IV**)

Gloss finishes\*



**WH**  
White



**IV**  
Ivory

### Dimmers and fan controls

#### Dimmer with rotate on/off knob



- Rotate on/off; rotate to adjust light level

#### Dimmers with push on/off knob and locator light



- Push on/off; rotate to adjust light level
- Includes locator light

#### Dimmers with push on/off knob



- Push on/off; rotate to adjust light level
- **eco-dim**® model guarantees at least 15% energy savings compared to a standard switch

#### Fan controls with rotate on/off knob

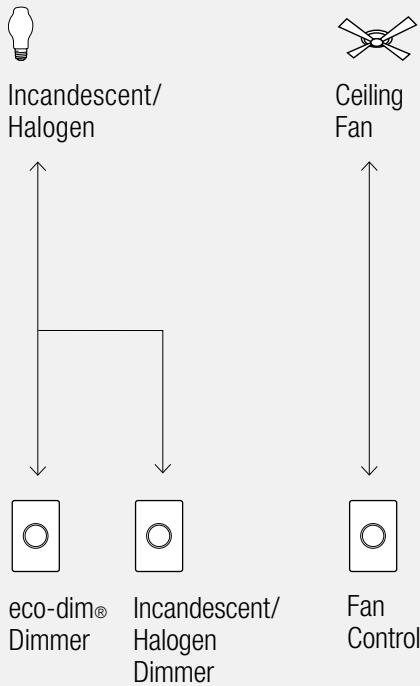


- Rotate on/off; rotate to adjust fan speed
- Quiet 3-speed available for use with one paddle fan
- Quiet 3-speed designed to prevent motor hum
- Fully variable available for use with multiple paddle or exhaust fans

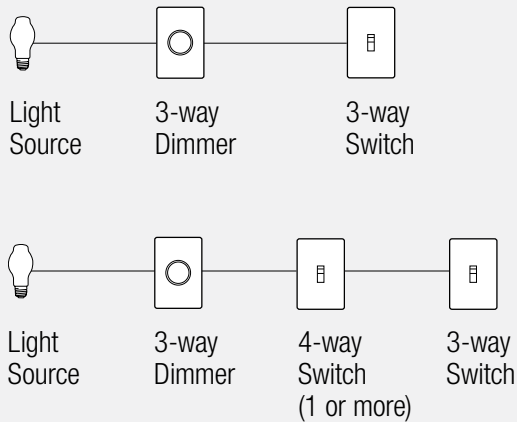
\*Coordinating wallplates only available separately. For wallplate information, see pg. 166.

Connections overview

Load connections\*



Control types (for 2 or more locations)  
Dim from one location, switch from the others



**CC<sup>3</sup>**: Gloss White (WH) and Ivory (IV), see pg. 135  
(Wallplates not included, order separately, see pg. 168)

\*For illustration purposes only. Consult model number pages for specific voltage and capacity information.

Dimmer, fan control and replacement knob model numbers

Incandescent/halogen dimmers

Dimmers with push on/off knob

Single-pole 120V 600W	D-600P- <b>CC<sup>3</sup></b>
3-way 120V 600W	D-603P- <b>CC<sup>3</sup></b>

Dimmers with push on/off knob and locator light

Single-pole 120V 600W	DNG-600P- <b>CC<sup>3</sup></b>
3-way 120V 600W	DNG-603P- <b>CC<sup>3</sup></b>

Dimmer with rotate on/off knob

Single-pole 120V 600W	D-600R- <b>CC<sup>3</sup></b>
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eco-dim® dimmer with push on/off knob

3-way/single-pole 120V 600W	D-603PG- <b>CC<sup>3</sup></b>
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eco-dim model guarantees at least 15% energy savings compared to a standard switch.

Fan controls

Fan controls with rotate on/off knob—fully variable

Single-pole fan control factory set minimum speed 120V 5A	FS-5F- <b>CC<sup>3</sup></b>
Single-pole fan control user adjustable minimum speed 120V 5A	FS-5E- <b>CC<sup>3</sup></b>

Fan control with rotate on/off knob—quiet 3-speed

Single-pole 120V 1.5A	FSQ-2F- <b>CC<sup>3</sup></b>
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Knobs

Standard knob	RK- <b>CC<sup>3</sup></b>
3-speed fan control knob, White	280-324-01
3-speed fan control knob, Ivory	280-324-06

Accessories

Wallplates



Shown actual size:  
2-gang Fassade® wallplate in White (WH).  
For more information about Traditional wallplates, see pg. 166.

Coordinated electrical devices



Tamper resistant GFCI receptacle



Customizable 6-port frame



Cable jack

For more information about coordinated Designer electrical devices, see pg. 163.



### Product family features

- Can be used in conjunction with the following dimmer(s) and switch(es): Abella®, Ceano®, Ariadni®, Glyder® and Rotary
- All Lutron wallplates are screwless, seamless and have no visible hardware; the front plate securely snaps into the alignment adapter plate
- Traditional wallplates can be paired with designer accessories to complete the look of any room
- Customize your traditional wallplate with engraving, contact customer service to get started at 1.888.LUTRON1

### Ganging and derating

- Traditional wallplates use standard ganging
- Requires fins to be removed from dimmers for proper spacing (“Fins Broken” ganging), see pg. 170
- May require derating (i.e., reduction of dimmer capacity due to fin removal), see Derating Tables, pg. 172