

## Preset dimmers



- Toggle turns lights on/off
- Slide up to brighten, down to dim
- C•L dimmers provide reliable dimming of dimmable LEDs/CFLs, as well as halogens and incandescents

### Dimmable LED/CFL (screw-base) dimmer

#### Incandescent/halogen dimmer

##### 150W preset C•L dimmer\*

3-way/single-pole AYCL-153P-**XX**<sup>1</sup>  
120V 150W (CFL/LED),  
600W (Inc)

Visit [lutron.com/compatibility](http://lutron.com/compatibility) for an approved list of dimmable LED bulbs. See p. 250 to calculate wattage when mixing lamp types.

Adjustable low-end trim.

### Dimmable LED/CFL (screw-base) dimmer

#### Incandescent/halogen dimmer

#### Hi-lume 1% 2-wire LED driver dimmer

##### 250W preset C•L dimmer\*

3-way/single-pole AYCL-253P-**XX**<sup>1</sup>  
120V 250W (LED/CFL),  
600W (Inc),  
350W (Hi-lume 1% LED driver, max 8)

Visit [lutron.com/compatibility](http://lutron.com/compatibility) for an approved list of dimmable LED bulbs. See p. 250 to calculate wattage when mixing lamp types.

Adjustable low-end trim.

**XX**<sup>1</sup>: Gloss color codes, see p. 81

**XX**<sup>2</sup>: Available in Gloss White (WH), Ivory (IV), Almond (AL) and Light Almond (LA)

Wallplates not included. Order separately, see p. 230

### Incandescent/halogen dimmers

#### Preset dimmers

Single-pole 120V 600W	AY-600P- <b>XX</b> <sup>1</sup>
Single-pole 120V 1000W	AY-10P- <b>XX</b> <sup>1</sup>
3-way 120V 600W	AY-603P- <b>XX</b> <sup>1</sup>
3-way 120V 1000W	AY-103P- <b>XX</b> <sup>1</sup>

#### eco-dim preset dimmer<sup>\*,\*\*</sup>

3-way/single-pole 120V 600W	AY-603PG- <b>XX</b> <sup>2</sup>
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### Magnetic low-voltage dimmers

#### Preset dimmers\*

Single-pole 120V 600VA (450W)	AYLV-600P- <b>XX</b> <sup>1</sup>
3-way 120V 600VA (450W)	AYLV-603P- <b>XX</b> <sup>1</sup>

The stated VA (volt-ampere) rating includes the magnetic transformer heat losses and the lamp load. The stated W (watt) rating is the maximum lamp wattage based on assumed 20% transformer loss.

All models must be derated if ganged unless otherwise noted, see pp. 250 and 258.

\* Minimum load required, visit [lutron.com/faq](http://lutron.com/faq) for more information

\*\* Maximum light output of 85% guarantees 15% energy savings over standard switches