

NEW

# eco-dim<sup>®</sup> dimmers

Guarantees 15% energy savings  
over a standard switch<sup>†</sup>

By limiting the maximum power delivered to  
light bulbs, eco-dim dimmers save energy  
and can extend incandescent and halogen  
bulb life by three times or more

Save up to \$30 per year by replacing a  
switch with a Lutron dimmer.\*



Diva<sup>®</sup> eco-dim dimmer (actual size)

Great for dining rooms, bedrooms,  
bathrooms, and kitchens.

| Dimming<br>the lights | Saves<br>electricity | Bulbs last<br>on average | 1 year<br>savings* |
|-----------------------|----------------------|--------------------------|--------------------|
| 15%                   | 15%                  | 2-4 years                | \$12.70            |
| 25%                   | 20%                  | 3-6 years                | \$17.30            |
| 50%                   | 40%                  | 10+ years                | \$30.00            |

Calculate your own savings at  
[www.lutron.com/ecodim](http://www.lutron.com/ecodim)

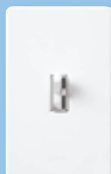
eco-dim is also available in these families:



Maestro<sup>®</sup>



Skylark<sup>®</sup>



Ariadni<sup>®</sup>



Rotary



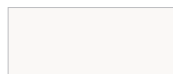
Eco-dim dimmers install quickly and easily just like standard switches.

| Maestro® eco-dim dimmers |            |                            |   |
|--------------------------|------------|----------------------------|---|
| Model Number             |            | Control Type               | Maximum Capacity  |
| Boxed                    | Clamshell  |                            |   |
| MA-600G-                 | MA-600GH-  | single-pole/multi-location | 600 W, incandescent/halogen 120 V                                       |
| MA-R-                    | MA-RH-     | companion dimmer           | use up to 9 companion dimmers with only 1 Maestro multi-location dimmer |
| Diva® eco-dim dimmers    |            |                            |   |
| Model Number             |            | Control Type               | Maximum Capacity  |
| Boxed                    | Clamshell  |                            |   |
| DV-603PG-                | DV-603PGH- | single-pole/3-way          | 600 W incandescent/halogen  |
| Skylark® eco-dim dimmers |            |                            |   |
| Model Number             |            | Control Type               | Maximum Capacity  |
| Boxed                    | Clamshell  |                            |   |
| S-603PG-                 | S-603PGH-  | single-pole/3-way          | 600 W incandescent/halogen  |
| Ariadni® eco-dim dimmers |            |                            |   |
| Model Number             |            | Control Type               | Maximum Capacity  |
| Boxed                    | Clamshell  |                            |   |
| AY-603PG-                | AY-603PGH- | single-pole/3-way          | 600 W incandescent/halogen  |
| Rotary eco-dim dimmers   |            |                            |   |
| Model Number             |            | Control Type               | Maximum Capacity  |
| Boxed                    | Clamshell  |                            |   |
| D-603PG-                 | D-603PGH-  | single-pole/3-way          | 600 W incandescent/halogen  |

## Coordinating Products

Eco-dim dimmers coordinate with Claro® and Fassada® wallplates and Claro accessories.

**Products available in the following gloss colors:** Rotary available in white (WH) and ivory (IV) only



White (WH)



Ivory (IV)



Almond (AL)



Lt. Almond (LA)

\* Actual savings may vary depending on use and application. Typical residential savings vary from \$7-\$30. Stated savings based on dimming (4) 75 W incandescent reflector lamps (rated at 1500 hrs. each, costing \$1.75 per lamp or 3000 hour halogen bulbs costing \$3.35 per lamp) for 5 hrs. per day with electricity cost of \$0.104/kWh. \$30 savings assumes dimming 50% (perceived light level corresponding to 40% reduction in power level). To calculate your own savings visit [www.lutron.com/energy](http://www.lutron.com/energy)

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



[www.lutron.com/ecodim](http://www.lutron.com/ecodim)

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