

Introducing the Skylark Contour™ Dimmer



Skylark Contour Dimmer
in White

The Skylark Contour dimmer offers the same reliable performance and value of Lutron's classic Skylark dimmer with an updated Contour design. The new look features a large, easy-to-use rocker switch and a captive slide knob that dims smoothly.

Choose from four models to expand your energy-saving options:

C•L™ Dimmer for Dimmable CFL and LED Bulbs

- Offers reliable dimming performance
- Save up to \$50 a year when combined with dimmable CFLs¹

Standard Incandescent/ Halogen Dimmer

- Offers full range dimming
- Save up to \$30 per year²

eco-dim® Dimmer

- Guarantees 15% energy savings and 3x bulb life over a standard switch³




eco-minder® Dimmer

- See as you save™
- Features an LED that turns from red to green when 15% energy savings is achieved—the LED brightens as you dim further and more energy is saved



Ordering Information

■ Boxed ● Clamshell

Model Number	Description	Light Source	Maximum Capacity
Skylark Contour™ C•L™			
■ CTCL-153P-XX ● CTCL-153PH-XX	Single pole/3-way		150 W Dimmable CFL/LED or 600 W Incandescent/Halogen 120 V
Skylark Contour™ standard			
■ CT-600P-XX ● CT-600PH-XX	Single pole		600 W Incandescent/ Halogen 120 V
■ CT-603P-XX ● CT-603PH-XX	Single pole/3-way		
Skylark Contour™ eco-dim®			
■ CT-603PG-XX ● CT-603PGH-XX	Single pole/3-way		600 W Incandescent/ Halogen 120 V
Skylark Contour™ eco-minder®			
■ CT-600PI-XX ● CT-600PIH-XX	Single pole		600 W Incandescent/ Halogen 120 V
■ CT-603PI-XX ● CT-603PIH-XX	Single pole/3-way		

Available in 7 gloss colors to match any décor.



For more information please contact Technical Support at 800.523.9466 or visit www.lutron.com.

1 Savings based on replacing a switch with a Lutron C•L dimmer and replacing your incandescent bulbs with dimmable CFLs. Actual savings may vary depending on use and application. A high percentage of the savings derive from switching from the incandescent to the CFL. Typical residential savings are estimated to be \$22 per year. Stated savings of \$50 based on replacing (5) 65 W incandescent reflector lamps (rated at 1,500 hours each, costing \$1.75 per lamp or (5) 3,000 hour halogen bulbs costing \$3.35 per lamp) with (5) 16 W CFL reflector lamps (rated at 8,000 hours each, costing \$11.49 per lamp) and dimming for 5 hrs per day with electricity cost of \$0.1176/kWh. \$50 savings further assumes lamps are dimmed to 50% perceived light level, corresponding to 40% reduction in power level. For further details and to calculate your own savings, visit www.lutron.com/energycalc.

2 Savings based on replacing a switch with a Lutron dimmer. Actual savings may vary depending on use and application. Typical residential savings are estimated to be \$8 per year. Stated savings of \$30 based on dimming (5) 65 W incandescent reflector lamps (rated at 1500 hours each, costing \$1.75 per lamp or (5) 3000 hour halogen bulbs costing \$3.35 per lamp) for 5 hours per day with electricity cost of \$0.1176/kWh. \$30 savings further assumes lamps are dimmed to 50% perceived light level, corresponding to 40% reduction in power level. For further details and to calculate your own savings, visit www.lutron.com/energy.

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

