

NEW! Maestro® C•L® Dimmer

Reliable control of dimmable CFLs, LEDs, incandescents and halogens



Save up to \$50 per year¹
when combined with dimmable LEDs

Works with:



Dimmable
CFLs



Dimmable
LEDs



**Incandescents
and Halogens**

◀ NEW Maestro C•L Dimmer
(actual size)

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The Lutron Solution to Lighting Changes

Many common incandescent lamps are becoming obsolete. By 2014, 100-watt, 75-watt, 60-watt, and 40-watt incandescent lamps will be unavailable and replaced by screw-in CFLs, LEDs, and high-efficacy halogens. Lutron C•L dimmers are UL listed for controlling a broad range of dimmable CFLs and LEDs, as well as incandescent and halogen lamps.

Benefits of C•L Dimmers

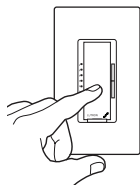
- Offers more reliable dimming performance over standard incandescent dimmers when controlling dimmable CFLs and LEDs and provides full range dimming for incandescent and halogen lamps
- Avoid experiencing common issues found when controlling dimmable CFLs and LEDs with a standard dimmer:
 - Drop-out—lamps turning off before the slider on the dimmer reaches the lowest setting
 - Pop-on—lamps not turning on after being dimmed to the lowest setting
 - Lamps turning off when dimmed to low levels caused by voltage fluctuations
- Compatible with the broadest range of dimmable CFLs and LEDs
- Works with mixed loads (different lamp types on same circuit)

Maestro C•L Features

Digital Adjustment

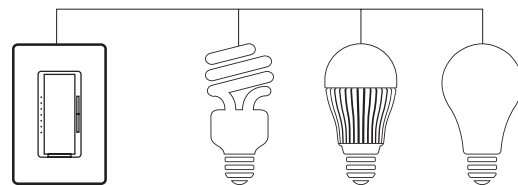
- Dimmable lamp performance varies from lamp to lamp and among manufacturers
- Adjust the low-end of the dimming range based on the capability of your lamps

Button Press



HED™ Technology

- Advanced dimming circuitry designed for compatibility with most high-efficacy lamps
- Allows different lamp types to be dimmed together effectively (ex: LED and halogen)



Additional Benefits of Maestro® Dimmers

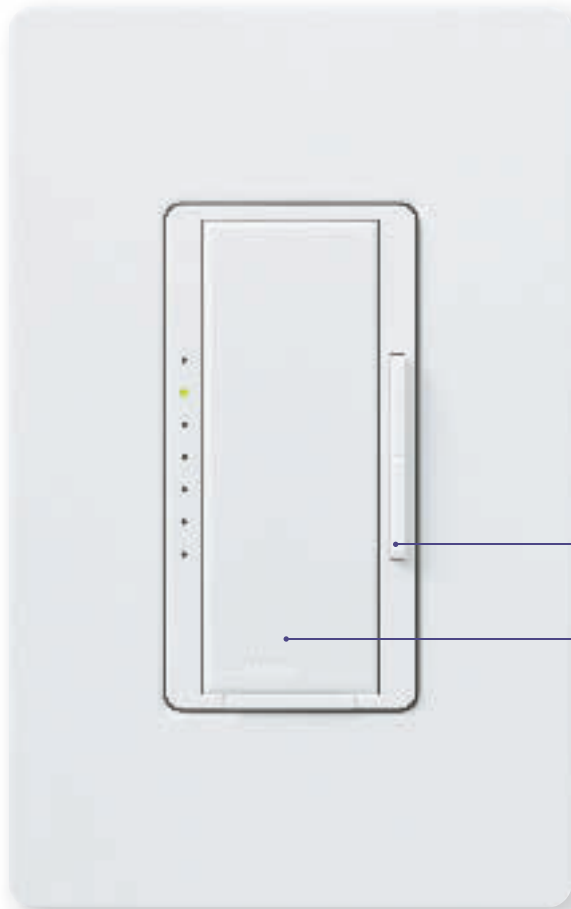
- Tap on to preset light level; double tap to full on; tap off
- Delayed fade-to-off allows time to exit the room before lights turn off
- Advanced programming features: adjustable fade on/fade off times, locked preset lighting level
- Multi-location dimming from up to 10 total locations with Maestro companion dimmers
- C•L version also works with a traditional 3-way switch
- Part of the Maestro family of controls: dimmers, switches, occupancy/vacancy sensors, and timers

Visit www.lutron.com/dimcflled for:

- FAQs
- Product videos
- Detailed product information
- Complete list of approved lamps

Digital dimmer adjustment

Visit www.lutron.com/dimcflled to watch a programming video that illustrates the four easy steps to adjusting the low-end trim on a Maestro C•L dimmer.



- 1 Press and hold tapswitch and bottom of raise/lower rocker until fourth LED begins to blink, then release
- 2 Press and hold the bottom of the raise/lower rocker until the bottom LED begins to blink, then release
- 3 Press and hold top of the raise/lower rocker until all lamps are on and light output is stable
- 4 Press tapswitch once to save this setting

Raise/lower rocker

Tapswitch

Colors and finishes

Available in 27 colors to match any décor.



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Ordering Information

Model number*	Control type	Maximum capacity	List \$
MACL-153M-**	Single-pole/3-way/ multi-location	150 W CFL/LED or 600 W Incandescent/Halogen 120 V	\$ 41.50

* Add an "H" before last dash to order products in clamshell packaging

** Available in gloss and Satin Colors®

Approved lamps

- Works with all incandescent and halogen lamps
- UL listed to work with an extensive list of dimmable CFL and LED lamps from a variety of manufacturers:
 - Cooper Lighting
 - Cree
 - EcoSmart
 - Feit
 - GE
 - Litetronics
 - Halco Lighting Technologies
 - KolourOne, by SATCO
 - Lighting Science
 - Sharp
 - Lumapro
 - Philips
 - Samsung
 - Westinghouse
 - SYLVANIA
 - TCP
 - Utilitech
- For a complete list of approved lamps, visit www.lutron.com/dimcflled
- Also compatible with Lutron A-series LED driver

Additional C·L dimmer styles



Diva® C·L
Gloss and
Satin Colors®



**Skylark
Contour® C·L**
Gloss colors



Skylark® C·L
Gloss colors
(coming soon)



Ariadni® C·L
Gloss colors
(excluding gray)



Credenza® C·L
Gloss Black (BL), White
(WH), and Brown (BR)

¹ Savings based on replacing a switch with a Lutron C·L dimmer and replacing your incandescent bulbs with dimmable LEDs. Actual savings may vary depending on use and application. A high percentage of the savings derive from switching from the incandescent to the LED. Typical residential savings are estimated to be \$24 per year. Stated savings of \$50 based on replacing (5) 65W 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) 9.5 W LED reflector lamps (rated at 35,000 hours each, costing \$39.99 per lamp) and dimming for 5 hrs. per day with electricity cost of \$0.11/kWh. \$50 savings further assumes lamps are dimmed to 50% perceived light level, corresponding to 40% reduction in power level.

www.lutron.com



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