

## MIDTOWN Dimmable Kits

### Dimming Switch compatibility List.

**Works best with electronic low voltage dimmers.\***

**The MIDTOWN Dimmable Kit will work best with quality line voltage (phase) dimmers, both leading edge & trailing edge dimmers.**

Line voltage dimming controls and drivers must be matched to operate at specific voltages.

Refer to specific dimmer model instructions for proper installation and loading information.

**Trailing Edge:** Reverse Phase dimming for use with **ELECTRONIC LOW VOLTAGE** loads **(WORKS BEST)**.

**Leading Edge:** Forward phase dimming for use with **incandescent loads**.

**Do Not use wireless dimmers!**



### MIDTOWN Dimmable Kits – Dimming Switch compatibility List (non-inclusive)

#### • Lutron Diva (Electronic Low Voltage)

Single pole (gloss finish) DVELV-300P  
 Single pole (satin finish) DVSCELV-300P  
 Dimmers with locator light DVSCELV-303P  
 Dimmers with locator light DVSCELV-303P-L  
 3-way (gloss finish) DVELV-303P

#### • Lutron Diva (Incandescent / Halogen, also known as TRIAC dimmer)

Single pole (gloss finish) DV-600P  
 3-way (satin finish) DVSC-603P  
 3-way dimmer (gloss finish) DV-603P

#### • Lutron Skylark (Incandescent / Halogen)

single pole SELV-300P  
 3-way SELV-303P

#### • Lutron Skylark Contour (Electronic Low Voltage)

Single pole/3-way (boxed packaging) CTELV-303P-

#### • Lutron Nova T (Electronic Low Voltage)

single pole (small control) 120 V / 300 W NTELV-300

#### • Leviton SureSlide (Electronic Low Voltage)

Leviton SureSlide (white) 6615-P0W  
 Leviton SureSlide (Light Almond) 6615-P0W

#### • Those are not recommended (digital dimmers)

Lutron Maestro series (not recommended)  
 Lutron Maestro IR series (not recommended)  
 Lutron GRAFIK T series (not recommended)

\* **Does not work well with dimmers that have LED SLIDE CONTROLS (computer chips).**

\* **DIGITAL FADE DIMMERS, do not work well with the dimmable LED driver for the MIDTOWN.**