



**ELCO Lighting**

# Dimmer Compatibility Chart

## 120V - Triac/ELV Dimmers

### For Koto™ Architectural Housings

E2LK34ICA, E3LK76ICA, E4LK98ICA, E2LK41ICA, E2LK94ICA, E3LK53ICA, E3LK84ICA,  
E4LK47ICA, E4LK78ICA, E6LK43ICA, E6LK56ICA, E3LK65ICA, E4LK87ICA, E6LK37ICA,  
E2LK57RICA, E3LK65RICA, E4LK87RICA, ELK72FICA, ELK93FICA

#### For Reference Only

Testing conducted by ELCO Lighting is not a substitute for and does not imply certification by an independent laboratory or any other standards certification. Refer to manufacturer specifications for more detailed information on product certifications and standards. Consult the dimmer manufacturer prior to installation to ensure compatibility. **The listed values were measured under ideal conditions in a test lab. Results in the field may differ.**

Manufacturer	Product	Part Number	Dimmed Light Output Range
Cooper	Decorator Dimmer, 120V 60Hz, 300W for LED and CFL, 600W for Incandescent, Single Pole, 3-Way, Polycarbonated Housing	DLC03P	10% - 100%
Leviton		1A1505 / 1C1605	10% - 100%
	120V AC 60Hz, 600W for LED and CFL, 600W for Incandescent, Single Pole, 3-Way, Polycarbonated Housing	6631 / 6633	5% - 100%
Lutron	Skylark Model, 120V AC 60Hz, 600W Incandescent/Halogen Load Type, Single Pole, 3-Way, Commercial/Residential, Indoor Application	CT-603PG / CT-600PR	10% - 100%
	Diva Model, 120V 60Hz, 600W ncandescent/Halogen Load Type, Single Pole, 3-Way, Residential Grade Application	DV-600PR / DV603PG	10% - 100%
	Diva Model, 120V AC 60Hz, 600W Incandescent/Halogen Load Type, Single Pole, 3-Way, Commercial/Residential	DVW-603PGH / DVCL-153P	10% - 100%
	Maestro Model, 120V AC 60Hz, 150W for LED and CFL, 600W for Incandescent/Halogen Load Rating, Single Pole, 3-Way, Multi-Location Operation, Commercial/Residential, Indoor Application	MACL-153M / TGCL-153P	10% - 100%
	Skylark Model, 120V AC 60Hz, 300W Incandescent/Halogen Load Type, Single Pole, 3-Way, Commercial/Residential	S-600PR / S-2-LH	5% - 100%

**\*NOTE: Refer to dimmer manufacturer's documentation for installation instructions and circuit details**

Disclaimer: Minimum and maximum loads for LEDs and CFLs are given in number of lamps and may vary depending on the lamp being used. Testing conducted by ELCO Lighting is not a substitute for and does not imply certification by an independent laboratory or any other standards certification. Refer to manufacturer specifications for more detailed information on product certifications and standards.

Integrating our lighting with your Smart Home System is a breeze. Simply check your Smart Home system for compatible smart switches and cross reference that with our Dimming Compatibility Chart. Once the switches are integrated with your Smart Home system your lights will be ready to go.

