

Dimming Compatibility

Compatible Dimmers



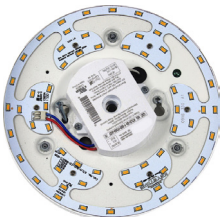
Retrofit Medium, Candelabra and GU-24 Base LED Bulbs

Lutron CTCL-153P
Lutron DVCL-153P
Lutron LGCL-153P
Lutron S-600
Leviton IPL06
Leviton IP110
Leviton 6631-LW
Leviton 6683-IW



Filament LED BULBS

Lutron DV-600
Lutron TG-600
Leviton 6633-P



120V dedicated/replaceable LED ARRAYS use PHASE dimming controls and wiring. Recommended electronic low voltage ELV reverse phase dimmers include...

Lutron DVELV 300P (elec)
Leviton DSE06-10Z (elec)
Cooper ASPIRE 600W ELV Slide Dimmers - 9531

120/277V dedicated/replaceable LED ARRAYS use 0-10V dimming controls and wiring.

The dimming switch must have 4 wires (hot, neutral & - [minus], + [plus] low voltage control wires) from the switch location to the fixture.

This is not standard wiring in most residential applications. Recommended 0-10V dimmers include...

Lutron DVSTV
Lutron NTSTV-DV
Leviton IP710-LFZ
Leviton DS710-10Z
LeGrand WS4FBL3P Wide Slide
Cooper 0-10V Decorator Dimmer - DF10P
Cooper 0-10V Slide Dimmer - SF10P



SLICE suspension, WINK and TABLET Sconce & FLIP surface fixtures

Cooper TAL06P-C2
Lutron DVCL-153P
Lutron DVELV-300P
Lutron DVLV-600P
Lutron SLV-600P
Lutron SELV-300P
Lutron NTCL-250



ECLIPSE surface mount and sconce fixtures

Lutron DVELV-300P



KEVIN and SLIM suspension fixtures

Lutron DVSTV
Lutron NTSTV-DV
Leviton IP710-LFZ
Leviton DS710-10Z



SHEET, WAND and ROLLER suspension fixtures

Lutron DV-600
Lutron TG-600
Leviton 6633-P

120/277V Universal Voltage 0-10V dimmable LED array options available, please contact Seascape for pricing.