



DIMMER COMPATIBILITY

Project: _____

Fixture Type: _____

Location: _____

Contact/Phone: _____

Incandescent and Magnetic Low Voltage - Forward Phase Dimming

• Dimmable with the use of most forward phase dimmers • Dimming range of 100% down to 10% or lower with a minimum load of one fixture and a maximum load of 50% of the dimmer rated load (see example); both dimming range and maximum rated load may vary depending on dimmer model.

Example: Fixture Rating = 10W
 Dimmer Rating = 600W
 Equivalent Incandescent Load (EIL) Factor = 50% (.5)
 (600/10) X .5 = 30 Fixtures per Dimmer

Juno Qualified Dimmers

SWITCHABLE WHITE FIXTURE SERIES	Acuity Brands Model Numbers:	Lutron® Model Numbers:	Leviton® Model Numbers:
Juno E Series™ Switchable White LED Retrofit Module 4BE SWW5, 4SE SWW5, 65BE SWW5, 65SE SWW5 and 65BE HL SWW5 Series	Synergy® ISD 600 120 SensorSwitch® WPD	Skylark® Contour CTCL-153PDH Diva® DV-603P-LA Diva® DV-600P Nova T® NLV-600 Diva® DVWCL-153PH Ariadni® AYCL-253P Maestro® MSCL-VP-153M Caseta® PD-6WCL	Radio Ra2® RRD-10ND Radio Ra2® RRD-PRO Diva® DVCL-153P Maestro® MRF2S-6ND Caseta® PD-6WCL
STATIC WHITE STANDARD LUMEN FIXTURE SERIES	Acuity Brands Model Numbers:	Lutron® Model Numbers:	Leviton® Model Numbers:
Juno E Series™ Static White Standard Lumen LED Retrofit Module 4BE 27K, 30K, 40K 4SE 27K, 30K, 40K 65BE 27K, 30K, 40K 65SE 27K, 30K, 40K	SensorSwitch® WPD	Maestro® MACL-153 Maestro® MRF2S-6ND Sunnata® STCL-153 Caseta® PD-6WCL	Radio Ra2® RRD-10ND Radio Ra2® RRD-PRO Diva® DV-600P
STATIC WHITE HIGH LUMEN FIXTURE SERIES	Acuity Brands Model Numbers:	Lutron® Model Numbers:	Leviton® Model Numbers:
Juno E Series™ Static White High Lumen LED Retrofit Module 65BE HL 30K Series	SensorSwitch® WPD Synergy® ISD 600 120	Skylark® Contour CTCL-153P Diva® DV-600P Nova T NLV-600 Diva® DVWCL-153PH	Ariadni® AYCL-253P Maestro® MSCL-VP-153M Caseta® PD-6WCL

Consult technical services for additional information regarding other dimmer model qualification.



DIMMER COMPATIBILITY

Project: _____

Fixture Type: _____

Location: _____

Contact/Phone: _____

Electronic Low Voltage - Reverse Phase Dimming

• Dimmable with the use of most electronic low voltage dimmers • Electronic low voltage dimmers require a neutral wire in the wall box • Dimming range of 100% down to 10% or lower with a minimum load of one fixture and a maximum load of 75% of the dimmer rated load (see example); both dimming range and maximum rated load may vary depending on dimmer model.

Example: Fixture Rating = 10W
 Dimmer Rating = 600W
 Equivalent Incandescent Load (EIL) Factor = 75% (.75)
 $(600/10) \times .75 = 45$ Fixtures per Dimmer

Juno Qualified Dimmers

SWITCHABLE WHITE FIXTURE SERIES	Lutron® Model Numbers:	Leviton® Model Numbers:
Juno E Series™ Switchable White LED Retrofit Module 4BE SWW5, 4SE SWW5, 65BE SWW5, 65SE SWW5 and 65BE HL SWW5 Series	Diva® DVELV-300P Skylark® SELV-300P Nova T® NTELV 300P Maestro® MAELV-600 Maestro® MRFS2S-6ELV Caseta® PD-5NE	IllumaTech™ IPE04-1LZ
STATIC WHITE STANDARD LUMEN FIXTURE SERIES	Lutron® Model Numbers:	Leviton® Model Numbers:
Juno E Series™ Static White Standard Lumen LED Retrofit Module 4BE 27K, 30K, 40K 4SE 27K, 30K, 40K 65BE 27K, 30K, 40K 65SE 27K, 30K, 40K	Diva® DVELV-300P Skylark® SELV-300P Nova T® NTELV-300P	
STATIC WHITE HIGH LUMEN FIXTURE SERIES	Lutron® Model Numbers:	Leviton® Model Numbers:
Juno E Series™ Static White High Lumen LED Retrofit Module 65BE HL 30K Series	Diva® DVELV-300P Skylark® SELV-300P Nova T® NTELV-300P	

Consult technical services for additional information regarding other dimmer model qualification.