



SURFACE MOUNT DOWNLIGHTS

DIMMER COMPATIBILITY

FOR USE WITH:
JSF AND JSFSQ

Type: _____

Catalog No.: _____

Project: _____

Notes: _____

DEDICATED 120V FIXTURES

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; both dimming range and maximum rated load may vary depending on dimmer model.

Juno Qualified Dimmers include:

Lutron® Model Numbers:

- Diva® DV Series
- Glyder® GLV Series
- Nova T® NT Series
- Skylark® SLV Series

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; both dimming range and maximum rated load may vary depending on dimmer model.

Juno Qualified Dimmers include:

Lutron® Model Numbers:

- Diva® DVELV Series
- Nova T® NTELV Series
- Skylark® SELV Series

Leviton® Model Numbers:

- Illumatech® IPE04
- Sure Slide 6615-P

Synergy/Leviton® Model Numbers:

- ISD400 ELV 120/IPE04

Sensor Switch® Model Numbers:

- nLight® nSP5

UNIVERSAL VOLTAGE FIXTURES

Universal Voltage (120-277V) Housings - 0-10V Dimming Control

For use with many standard 0-10V dimming controls including Synergy ISD BC 120/277 • Dimming range of 100% down to 10% or lower with a minimum load of one fixture.

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