

Renoir™ Architectural Preset Slide Dimmers Fluorescent Dimming Ballasts 120V and 277V AC 60Hz Only

DESCRIPTION	CAT. NO.	RATING	COLOR*
Renoir Fluorescent Dimmer, Single-Pole and 3-Way (wide-fin)	26666-31	1200VA (900W) 120V AC Advance Mark X fluorescent dimming ballast	White
Renoir Fluorescent Dimmer, Single-Pole and 3-Way (wide-fin)	26666-37	1200VA (900W) 277V AC Advance Mark X fluorescent dimming ballast	White

Renoir™ Fluorescent Architectural Preset Slide Dimmers Magnetic Ballasts 120V and 277V AC 60Hz Only

Renoir Single-Pole (narrow-fin)	86676-1	120V 2-12 40W Rapid Start Lamps	I, W
Renoir Single-Pole (narrow-fin)	86677-1	120V 4-20 40W Rapid Start Lamps	I, W
Renoir Single-Pole (wide-fin)	86678-1	120V 6-30 40W Rapid Start Lamps	I, W
Renoir Single-Pole (wide-fin)	86679-1	120V 8-40 40W Rapid Start Lamps	I, W
Renoir Single-Pole (narrow-fin)	86676-7	277V 2-12 40W Rapid Start Lamps	I, W
Renoir Single-Pole (narrow-fin)	86677-7	277V 4-20 40W Rapid Start Lamps	I, W
Renoir Single-Pole (wide-fin)	86678-7	277V 6-30 40W Rapid Start Lamps	I, W
Renoir Single-Pole (wide-fin)	86679-7	277V 8-40 40W Rapid Start Lamps	I, W

Renoir™ Architectural Preset Slide Fan Speed Controls 120V AC 60Hz Only

Renoir Single-Pole (narrow-fin)	80827	7.5 Amps	I, W
Renoir Single-Pole (wide-fin)	81127	10 Amps	I, W
Renoir Single-Pole (wide-fin)	81527	15 Amps	I, W

All devices are UL Listed and CSA Certified.

Note: Sharing a neutral wire may cause flickering. Connect all dimmers to the same phase or run a separate neutral to each phase. Consult Leviton Techline if problems persist.

CAUTION ON RETROFITS: When retrofitting Mark X dimming ballasts into fixtures that originally had Instant Start ballasts, the sockets MUST be replaced with Rapid Start sockets to allow proper dimmer operation and prevent damage to the dimming ballast. Refer to the instructions provided with the ballast and the Leviton Mark X dimmer.



SPECIFICATIONS & FEATURES

- Rugged ON/OFF rocker switch turns lights ON at last selected brightness level
- Smooth-action, linear slide control for easy, precise operation
- Cat. No. 26666-31, -37 provides single-pole (one location) and 3-way (multi-location) dimming. 3-way dimmer is used with standard 3-way ON/OFF switch
- Manual low-end trim adjustment feature on fan speed controls allows precise adjustment of low-end fan settings when installing device
- Decora-styling coordinates with Leviton's extensive line of Decora devices
- Decora-style screwless snap-on wallplate present an attractive appearance in any application
- Slim, compact housing easily fits in standard wall boxes
- Fins are easily removed for multi-gang applications
- Large radio/TV interference filter

TESTING & CODE COMPLIANCE

- UL Listed (File # E-31373)
- CSA Certified (File #LR-3413)
- Backed by a Limited Two-Year Warranty

*COLOR

Add suffix to catalog numbers as follows for color selection: Ivory (-I) White (-W), Gray (-GY).

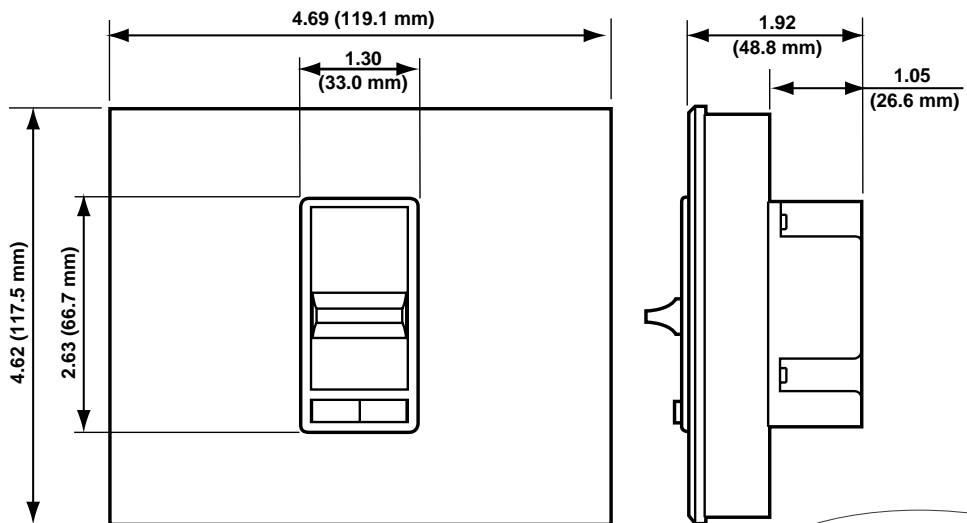
MATERIAL CHARACTERISTICS

Environmental: Flammability UL-94, V2 Rating
Operating Temperature: 32°F to 130°F

NOTE: For fin removal and switchbox requirements for ganging Leviton Renoir dimmers, refer to page O18.

Renoir Architectural Fin Width

Narrow: 2.88" (73.2 mm)
Wide: 4.69" (119.1 mm)



RENOIR WIDE-FIN DEVICE
Cat. No. 26666-3

Sold by:

