



AWSMT-IBW

Brand Features

The Leviton Renoir™ II line of architectural wall box dimmers supports an unparalleled number of applications using a minimum number of SKUs. Renoir II high performance dimmers support all load types and configurations. Performance, aesthetics, multi-location dimming, color selection, and multi-gang capabilities make Renoir II a highly functional, yet elegant solution for architectural dimming control.

Item Description

Product Line: Renoir II, Load Type: Incandescent and Magnetic Low-Voltage, Wattage/VA: 1000, Voltage: 120, Control: Preset Slide, Heat Sink: Thin, Neutral: Not Required, Title 24 compliant

Color: White

UPC Code: 07847745980

Country Of Origin: China

Features and Benefits

- Universal voltage—120-277V (excludes non-neutral models) Multi-location dimming—up to 5-way dimming Remote dimmers and switches Connect up to 5 devices, max 250' on one traveler wire Remote control all connected master dimmers Masters always operate independently
- Locator indicator—illuminates when dimmer is off for easy location in a dark room
- Non-neutral models—for retrofit applications
- Configurable cut-off level—allows user configuration of cut-off point and automatically recalibrates to allow maximum control from cutoff point to full output
- Smooth-action, linear captive slide control— easy, precise adjustment of lighting levels - Easy-touch preset switch turns lights ON at last selected brightness level
- Clean and stylish appearance Fits standard commercial 2-1/2" deep wallboxes Decora® wallplates coordinate with Leviton's extensive line of Decora devices Fins are easily removed for multi-gang applications No visible metal heat sinks, fins or mounting hardware
- Solid state triac dimming—saves energy when dimming, extends lamp life and reduces maintenance costs
- Flicker-free, smooth, and continuous dimming—reduces light fluctuations from line voltage variation and maintains the power delivered to the lamp
- Power failure memory—light is restored to the same levels set prior to the power failure or power interruption
- Surge protection—tested to withstand surges of 6,000V, 200A (ANSI/IEEE Std. C62.41-1980)
- Electrostatic discharge protection—protects dimmer against static discharge up to 16,000V
- Advanced technology engineered heat sinks—transfers heat away from essential electrical components for extended product life
- Square law dimming—slider position indicates the perceived light level
- RFI filtering—reduces interference with radio, audio and video equipment
- Accessible air gap feature—completely disconnects power from the load when lights are off for safety when changing lamps (available on select models; consult factory for additional details)

Patents*

MX306445

US8563858

*This list is provided for patent marking purposes only. A good faith effort is made to maintain the accuracy and completeness of this list. No legal inference should be drawn from the omission of a patent from this list.

SPECIFICATION SUBMITTAL

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JOB NUMBER:		

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