

ORDERING INFORMATION*

Load Type	Wattage	Voltage	Control	Heat Sink	No Neutral	Cat. No.
Incandescent	600	120	Preset Slide	Thin	No Neutral	AWSMT-IAW
	1000	120	Preset Slide	Thin	No Neutral	AWSMT-IBW
	1500	120	Preset Slide	Thin	No Neutral	AWSMT-ICW
	600	120	Preset Slide	Standard	No Neutral	AWSMG-IAW
	1000	120	Preset Slide	Standard	No Neutral	AWSMG-IBW
	1500	120	Preset Slide	Standard	No Neutral	AWSMG-ICW
	1920	120	Preset Slide	Standard	No Neutral	AWSMG-IDW
	600	120	Rotary	Standard	No Neutral	AWRMG-IAW
	1000	120	Rotary	Standard	No Neutral	AWRMG-IBW
	1500	120	Rotary	Standard	No Neutral	AWRMG-ICW
	1920	120	Rotary	Standard	No Neutral	AWRMG-IDW
Incandescent/ Magnetic Low Voltage	600/1150/1385	120/230/277	Preset Slide	Thin	-	AWSMT-MAW
	1000/1917/2308	120/230/277	Preset Slide	Thin	-	AWSMT-MBW
	1500/2875/3463	120/230/277	Preset Slide	Thin	-	AWSMT-MCW
	600/1150/1385	120/230/277	Preset Slide	Standard	-	AWSMG-MAW
	1000/1917/2308	120/230/277	Preset Slide	Standard	-	AWSMG-MBW
	1500/2875/3463	120/230/277	Preset Slide	Standard	-	AWSMG-MCW
	1920/3680/4432	120/230/277	Preset Slide	Standard	-	AWSMG-MDW
	600/1150/1385	120/230/277	Rotary	Standard	-	AWRMG-MAW
	1000/1917/2308	120/230/277	Rotary	Standard	-	AWRMG-MBW
	1500/2875/3463	120/230/277	Rotary	Standard	-	AWRMG-MCW
	1920/3680/4432	120/230/277	Rotary	Standard	-	AWRMG-MDW
Fluorescent 0-10V	1920/3680/4432	120/230/277	Preset Slide	Thin	-	AWSMT-7DW
	1920/3680/4432	120/230/277	Preset Slide	Standard	-	AWSMG-7DW
	1920/3680/4432	120/230/277	Rotary	Standard	-	AWRMG-7DW
Mark 10 or Lutron 2-Wire	600/1150/1385	120/230/277	Preset Slide	Thin	-	AWSMT-XAW
	1000/1917/2308	120/230/277	Preset Slide	Thin	-	AWSMT-XBW
	1500/2875/3463	120/230/277	Preset Slide	Thin	-	AWSMT-XCW
	1920/3680/4432	120/230/277	Preset Slide	Thin	-	AWSMT-XDW
	600/1150/1385	120/230/277	Preset Slide	Standard	-	AWSMG-XAW
	1000/1917/2308	120/230/277	Preset Slide	Standard	-	AWSMG-XBW
	1500/2875/3463	120/230/277	Preset Slide	Standard	-	AWSMG-XCW
	1920/3680/4432	120/230/277	Preset Slide	Standard	-	AWSMG-XDW
	600/1150/1385	120/230/277	Rotary	Standard	-	AWRMG-XAW
	1000/1917/2308	120/230/277	Rotary	Standard	-	AWRMG-XBW
	1500/2875/3463	120/230/277	Rotary	Standard	-	AWRMG-XCW
	1920/3680/4432	120/230/277	Rotary	Standard	-	AWRMG-XDW
Lutron 3-Wire	600/1150/1385	120/230/277	Preset Slide	Thin	-	AWSMT-HAW
	1000/1917/2308	120/230/277	Preset Slide	Thin	-	AWSMT-HBW
	1500/2875/3463	120/230/277	Preset Slide	Thin	-	AWSMT-HCW
	1920/3680/4432	120/230/277	Preset Slide	Thin	-	AWSMT-HDW
	600/1150/1385	120/230/277	Preset Slide	Standard	-	AWSMG-HAW
	1000/1917/2308	120/230/277	Preset Slide	Standard	-	AWSMG-HBW
	1500/2875/3463	120/230/277	Preset Slide	Standard	-	AWSMG-HCW
	1920/3680/4432	120/230/277	Preset Slide	Standard	-	AWSMG-HDW
	600/1150/1385	120/230/277	Rotary	Standard	-	AWRMG-HAW
	1000/1917/2308	120/230/277	Rotary	Standard	-	AWRMG-HBW
	1500/2875/3463	120/230/277	Rotary	Standard	-	AWRMG-HCW
	1920/3680/4432	120/230/277	Rotary	Standard	-	AWRMG-HDW
Electronic Low Voltage	600/1150/1385	120/230/277	Preset Slide	Thin	-	AWSMT-EAW
	1000/1917/2308	120/230/277	Preset Slide	Thin	-	AWSMT-EBW
	600/1150/1385	120/230/277	Preset Slide	Standard	-	AWSMG-EAW
	1000/1917/2308	120/230/277	Preset Slide	Standard	-	AWSMG-EBW
	600/1150/1385	120/230/277	Rotary	Standard	-	AWRMG-EAW
	1000/1917/2308	120/230/277	Rotary	Standard	-	AWRMG-EBW
Fan Speed Control	600/1150/1385	120/230/277	Preset Slide	Thin	-	AWSMT-QAW
	1000/1917/2308	120/230/277	Preset Slide	Thin	-	AWSMT-QBW
	600/1150/1385	120/230/277	Preset Slide	Standard	-	AWSMG-QAW
	1000/1917/2308	120/230/277	Preset Slide	Standard	-	AWSMG-QBW
	600/1150/1385	120/230/277	Rotary	Standard	-	AWRMG-QAW
	1000/1917/2308	120/230/277	Rotary	Standard	-	AWRMG-QBW
Switch	1800/3450/4155	120/230/277	Switch	Thin	-	AWWMT-00W
	1800/3450/4155	120/230/277	Switch	Standard	-	AWWMG-00W
Remote	-	120/230/277	Slide	Thin	-	AWSRT-00W
	-	120/230/277	Slide	Standard	-	AWSRG-00W
	-	120/230/277	Switch	Thin	-	AWWRT-00W
	-	120/230/277	Switch	Standard	-	AWWRG-00W
	-	120/230/277	Rotary	Standard	-	AWRRG-00W

*Reference product data sheets for Color Change Kits and Wall Plates.



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G-8287A/G12-tb
REV JUL 2012



Renoir™ II
Architectural
Wall Box Dimmers
and Fan Speed
Controls



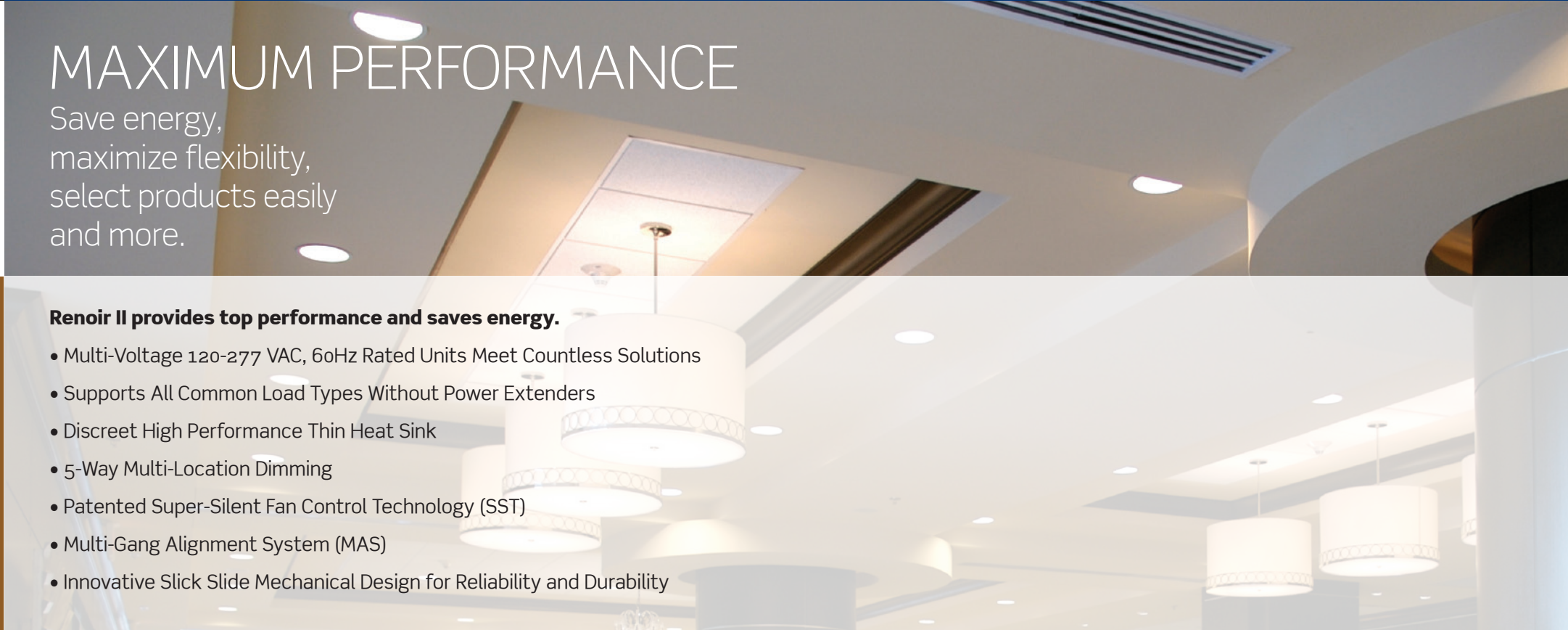
Maximum performance and elegant aesthetics make Renoir™ II a highly functional, yet stylish solution for architectural dimming control. Renoir II helps you create the perfect lighting environment while you save energy.* With over 100 years of proven reliability and support, Leviton is the premiere choice for superior lighting control.

MAXIMUM PERFORMANCE

Save energy,
maximize flexibility,
select products easily
and more.

Renoir II provides top performance and saves energy.

- Multi-Voltage 120-277 VAC, 60Hz Rated Units Meet Countless Solutions
- Supports All Common Load Types Without Power Extenders
- Discreet High Performance Thin Heat Sink
- 5-Way Multi-Location Dimming
- Patented Super-Silent Fan Control Technology (SST)
- Multi-Gang Alignment System (MAS)
- Innovative Slick Slide Mechanical Design for Reliability and Durability



ELEGANT AESTHETICS

Create the ambiance you want and the look that sets you apart.



Available in Standard and Thin Heat Sink Models



EASY PRODUCT SELECTION

Renoir II Dimmers and Fan Speed Controls Selection Process

1. CONFIRM load type and voltage
2. CALCULATE total load
3. IDENTIFY control locations
4. SELECT control aesthetics, dimmers and remotes
5. CHOOSE wall plates



*Reference product data sheets for complete information.