

DIMMING INFORMATION



Dimmer Make	Dimmer Series/Model	Dimmer Trim Requirements	LED Series/Model	Dimming Range (% lumens)	Min. Luminaires (per circuit)	Max. Luminaires (per circuit)	Additional Comments
Leviton	SureSlide - 6633	Unknown	Solais Lamps + Fixtures	1-100%	1	80% of Maximum load	
Leviton	SureSlide - 6613	Unknown	Solais Lamps + Fixtures	1-100%	1	80% of Maximum load	
Leviton	SureSlide - 6672	Unknown	Solais Lamps + Fixtures	21-100%	1	80% of Maximum load	
Leviton	SureSlide - 6674	Unknown	Solais Lamps + Fixtures	3-100%	1	80% of Maximum load	
Leviton	IllumaTech - IPI06	Unknown	Solais Lamps + Fixtures	18-100%	1	80% of Maximum load	
Leviton	IllumaTech - IPE04	Unknown	Solais Lamps + Fixtures	11-100%	1	80% of Maximum load	
Leviton	IllumaTech - IPM06	Unknown	Solais Lamps + Fixtures	11-100%	1	80% of Maximum load	
Leviton	IllumaTech - IPL06	Unknown	Solais Lamps + Fixtures	3-100%	1	80% of Maximum load	
Leviton	IllumaTech - IPSD6	Unknown	Solais Lamps + Fixtures	10-100%	1	80% of Maximum load	
Leviton	Vizia - VPE04	Unknown	Solais Lamps + Fixtures	12-100%	1	80% of Maximum load	
Leviton	Vizia - RF VRE06	Unknown	Solais Lamps + Fixtures	11-100%	1	80% of Maximum load	
Leviton	Vizia - RF VRM10	Unknown	Solais Lamps + Fixtures	4-100%	1	80% of Maximum load	
Lutron	Vierti - VTELV-600M	Unknown	Solais Lamps + Fixtures	3-99%	1	80% of Maximum load	
Lutron	Diva - DV-600	Low End	Solais Lamps + Fixtures	0-100%	1	80% of Maximum load	
Lutron	Skylark - S-600	Low End	Solais Lamps + Fixtures	0-100%	1	80% of Maximum load	
Lutron	Ariadni -AY-600	Low End	Solais Lamps + Fixtures	0-100%	1	80% of Maximum load	
Lutron	Maestro - MALV-600	Low End	Solais Lamps + Fixtures	8-100%	1	80% of Maximum load	
Lutron	Maestro Wireless - MRF2-6ND	Low End	Solais Lamps + Fixtures	2-99%	1	varies based on wattage	
Lutron	Maestro Wireless - MRF2-6ELV	Low End	Solais Lamps + Fixtures	1-95%	1	varies based on wattage	
Lutron	Diva CL - DV(W)CL-153P	Low End	Solais Lamps + Fixtures	7-100%	1	80% of Maximum load	
Lutron	Nova - NLV-600	Low End	Solais Lamps + Fixtures	8-100%	1	80% of Maximum load	
Lutron	HomeWorks - HW/LP-RPM-4A-120	Low End	Solais Lamps + Fixtures	1-96%	1	varies based on wattage	
Lutron	HomeWorks - HW/LP-RPM-4U-120	Low End	Solais Lamps + Fixtures	1-96%	1	varies based on wattage	
Lutron	HomeWorks - HxD-5NE	Low End	Solais Lamps + Fixtures	9-100%		80% of Maximum load	
Lutron	RadioRA - RRD-6NA	Low End	Solais Lamps + Fixtures	13-98%	1	80% of Maximum load	
Lutron	Toggle - TG-600PR	Low End	Solais Lamps + Fixtures	8-98%	1	80% of Maximum load	
Lutron	Diva - DVELV-300P	Low End	Solais Lamps + Fixtures	8-98%	1	80% of Maximum load	
Lutron	Diva - CL wall-mount dimmers	Low end	Solais Lamps + Fixtures	1-98%	1	varies based on wattage	
Lutron	Skylark - CL wall-mount dimmers	Low end	Solais Lamps + Fixtures	1-98%	1	varies based on wattage	
Lutron	Skylark Contour - CL wall-mount dimmers	Low end	Solais Lamps + Fixtures	1-98%	1	varies based on wattage	
Lutron	Ariadni - CL wall-mount dimmers	Low end	Solais Lamps + Fixtures	1-98%	1	varies based on wattage	
Lutron	Toggle - wall-mount dimmers	Low end	Solais Lamps + Fixtures	1-98%	1	varies based on wattage	
Lutron	Lumea - wall-mount dimmers	Low end	Solais Lamps + Fixtures	1-98%	1	varies based on wattage	
Lutron	Maestro - MACL-153M	Low End	Solais Lamps + Fixtures	3-99%	1	varies based on wattage	
Lutron	Caseta Wireless - PD-6WCL	Low End	Solais Lamps + Fixtures	1-98%	1	varies based on wattage	
Lutron	Maestro Wireless - MRF2-6CL	Low End	Solais Lamps + Fixtures	4-97%	1	varies based on wattage	
Lutron	Grafik Eye QS - LQRJ-WPM-6P	Low End	Solais Lamps + Fixtures	1-100%	1	varies based on wattage	
Lutron	Panel Module - GP (Harrier) Card	Low End	Solais Lamps + Fixtures	1-100%	1	varies based on wattage	Use load type 2-1.
Lutron	Grafik Eye 3000 - HWI-WPM-6D-120	Low End	Solais Lamps + Fixtures	1-100%	1	varies based on wattage	
ETC	Unison DRd D20	Unknown	Solais Lamps + Fixtures	1-100%	1	20	LED Smoothing Forward Phase mode, with linear curve, 0% threshold, a min. scale of 57V, and transformer mode on.
ETC	Unison DRd ELV10	Unknown	Solais Lamps + Fixtures	1-100%	1	20	Forward Phase, Normal mode, with linear curve, 0% threshold, regulation off, a min scale of 57V, and transformer mode on.
ETC	Sensor 3 D20	Unknown	Solais Lamps + Fixtures	1-100%	1	20	Normal Firing, with dimmable control, a mod-linear curve, 1% threshold, a min scale of 5%, and no regulation.
ETC	Sensor 3 ELV10-S	Unknown	Solais Lamps + Fixtures	1-100%	1	20	Forward Phase, Normal firing, with dimmable control, a mod-linear curve, 1% threshold, a min scale of 40%, no regulation.