

ELEMENT 2"					
MANUFACTURER	DIMMER TYPE	PART NUMBER	FIXTURES PER DIMMER	MEASURED LIGHTING OUTPUT RANGE	COMMENTS
Crestron	Dimming Module	CLS-C6	Consult Dimmer Co.	100% - 13%	
Crestron	Dimming Module	CLS-C6EX	Consult Dimmer Co.	100% - 13%	
Crestron	Dimming Module	CLS-C6M	Consult Dimmer Co.	100% - 13%	
Crestron	Dimming Module	CLS-C6MEX	Consult Dimmer Co.	100% - 13%	
Crestron	Dimming Module	CLS-C6MRF	Consult Dimmer Co.	100% - 13%	
Crestron	Dimming Module	CLS-C6RF	Consult Dimmer Co.	100% - 13%	
Crestron	Dimming Module	CLS-EXP-DIM	Consult Dimmer Co.	100% - 17%	12% low-end on 277V
Crestron	Dimming Module	CLS-EXP-DIMU	Consult Dimmer Co.	N/A	Not recommended 120v, 100%-8% on 277v
Crestron	Dimming Module	CLW-DELVEX-277-P	Consult Dimmer Co.	100% - 5%	277v only
Crestron	Dimming Module	CLW-DELVEX-E	Consult Dimmer Co.	100% - 12%	
Crestron	Dimming Module	CLW-DELVEX-P	Consult Dimmer Co.	100% - 12%	
Crestron	Dimming Module	CLW-DIMEX-E	N/A	N/A	Not recommended- some flicker
Crestron	Dimming Module	CLW-DIMEX-P	N/A	N/A	Not recommended- some flicker
Crestron	Dimming Module	CLW-DIMSWEX-E	N/A	N/A	Not recommended- some flicker
Crestron	Dimming Module	CLW-DIMSWEX-P	N/A	N/A	Not recommended- some flicker
Crestron	Dimming Module	CLX-1DELV4	Consult Dimmer Co.	100% - 16%	
Crestron	Dimming Module	CLX-1DIM4	Consult Dimmer Co.	100% - 20%	May require firmware, consult Crestron
Crestron	Dimming Module	CLX-1DIM8	Consult Dimmer Co.	100% - 20%	May require firmware, consult Crestron
Crestron	Dimming Module	CLX-2DIM2	Consult Dimmer Co.	100% - 20%	May require firmware, consult Crestron
Crestron	Dimming Module	CLX-2DIM8	Consult Dimmer Co.	100% - 20%	May require firmware, consult Crestron
Crestron	Dimming Module	DIN-1DIM4	Consult Dimmer Co.	100% - 12%	100% - 8% ON 277V
Crestron	Dimming Module	DIN-1DIMU4	Consult Dimmer Co.	100% - 14%	
Crestron	Dimming Module	GLX-DIM6	Consult Dimmer Co.	100% - 5%	100% - 7% ON 277V
Crestron	Dimming Module	GLXX-2DIM8	Consult Dimmer Co.	100% - 6%	100% - 7% ON 277V
Crestron	Dimming Module	P-DIMEX	N/A	N/A	Not recommended- some flicker
Forbes & Lomax	Incandescent	600 Watt Incandescent	1 - 6	96% - 15%	Do not exceed load listed
Leviton	MLV	Model 6613	Not Recommended	Not Recommended	Limited dimming range, not recommended
Leviton	ELV	Model 6615	1 - 18	96% - 20%	
Leviton	Incandescent	Model 6633	1 - 7	96% - 3%	Single fixture will not power at lowest end of dimming range
Leviton	UNIV	Model 6672	1 - 12	96% - 25%	
Leviton	UNIV	Model 6674/IPL06	1 - 12	96% - 4%	
Leviton	ELV	Model IPE04	1 - 18	96% - 10%	
Leviton	Incandescent	Model IPI06	1 - 7	96% - 15%	
Leviton	MLV	Model IPM06	Not Recommended	Not Recommended	Limited dimming range, not recommended
Leviton	UNIV	Model IPSD6/IPVD6	Not Recommended	Not Recommended	Limited dimming range, not recommended
Leviton	Incandescent	Model VP106	1 - 7	96% - 6%	
Leviton	ELV	Model VPE04	1 - 18	96% - 18%	
Leviton	MLV	Model VPM06	1 - 12	96% - 5%	
Leviton	Incandescent	Model VR106	Not Recommended	Not Recommended	Limited dimming range, not recommended
Leviton	ELV	Model VRE04	1 - 18	96% - 10%	
Leviton	MLV	Model VRM10	1 - 12	96% - 5%	
Lutron	Incandescent	DV-600P-WH	1 - 3	98% - 1%	
Lutron	Incandescent	DVCL-153P-WH	Not Recommended	Not Recommended	Buzzing
Lutron	ELV	DVELV-303P	1 - 18	97% - 4%	
Lutron	ELV	HQRD-6NA	1-10	96%-2%	
Lutron	Dimming Module	HW/LP-RPM-4A-120	1 - 10	100% - 15%	High and low-end trim required
Lutron	Dimming Module	HW/LP-RPM-4U-120	1 - 10	100% - 13%	High and low-end trim required
Lutron	Incandescent	MA-600-WH	Not Recommended	Not Recommended	Flicker at low end
Lutron	ELV	MRF2-6ELV-120-WH	1 - 18	98% - 2%	
Lutron	ELV	NTELV-600-WH	1 - 18	98% - 8%	
Lutron	ELV	NVELV-600-WH	1 - 18	94% - 10%	
Lutron	ELV	SELV-600-WH	1 - 18	94% - 4%	
Vantage	Dimming Module	EDIMMOD	Min 1	96% - 10%	Consult dimmer company for max fixtures per dimmer. Recommend PWM, reverse phase.
Vantage	Dimming Module	RDR4	Min 2	100% - 2%	Consult dimmer company for max fixtures per dimmer. Recommend PWM, reverse phase.
Vantage	Dimming Module	SDM12-EM	Min 2	95% - 7%	Consult dimmer company for max fixtures per dimmer. Recommend PWM, reverse phase.