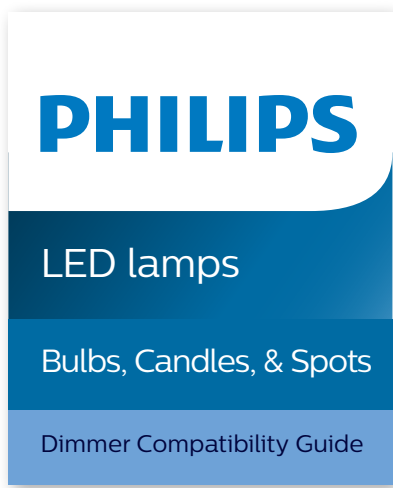




Type A



PAR



BR



Candle



Misc.
G25 / ST19

Contents

Type A lamps 1 – 14

PAR lamps 15 – 24

BR lamps 25 – 29

Candles 30 – 36

Misc. (G25, ST19) 37 – 46

Type A lamps

Number of bulbs



8.9A19/UE/950/CL/G/E26/D T20
8.9A19/UE/927/CL/G/E26/D T20
8.9A19/UE/927/FR/G/E26/D T20
8.9A19/UE/950/FR/G/E26/D T20

5A19/UE/927/CL/G/E26/D T20
5A19/UE/950/CL/G/E26/D T20
5A19/UE/927/FR/G/E26/D T20
5A19/UE/950/FR/G/E26/D T20

11.5A19/PER/UD50/FR/G/E26/D T20
11.5A19/PER/UD50/CL/G/E26/D T20
11.5A19/PER/UD30/FR/G/E26/D T20
11.5A19/PER/UD35/FR/G/E26/D T20

11.5A19/PER/UD/CL/G/E26/WGD T20
11.5A19/PER/UD/FR/G/E26/WGD T20

Dimmer Company	Model No.		9290037655 (589028) 9290037653 (587873) 9290042347 (592139) 9290037655 (587881) 9290037653 (592451) 9290042347 (592402) 9290037655 (592469) 9290042346 (592121) 9290037653 (589010) 9290042346 (592394)	9290037652 (583823) 9290037654 (582601) 9290037445 (583856) 9290037652 (582593) 9290037654 (592428) 9290037445 (592444) 9290037652 (592410) 9290037444 (583849) 9290037654 (583831) 9290037444 (592436)	9290037255 (587659) 9290037255 (587014) 9290037257 (587030)	9290037490 (587063) 9290042577 (60585)	9290037256 (587022) 9290037254 (587048) 9290037254 (587006)
Leviton	6602		1-17	1-20	1-11		1-11
Leviton	6631		1-17	1-20	1-11		1-11
Leviton	6633		1-17	1-20	1-11		1-11
Leviton	6672		1-17	1-20	1-11		1-11
Leviton	6674		1-17	1-20	1-11		1-11
Leviton	6615P		1-9	NR	1-6		1-11
Leviton	DSE06		1-17	1-20	1-20		1-20
Leviton	DSL06		1-17	1-20	1-20		1-20
Leviton	DSM10		1-17	1-20	1-20		1-20
Leviton	IPI06		1-17	1-20	1-11		1-13
Leviton	IPL06		1-17	1-20	1-11		1-11
Leviton	VPI06		1-17	1-20	1-11		1-11
Lutron	AYCL-153P		1-17	1-20	1-11		1-11
Lutron	CTCL-153P		1-17	1-20	1-11		1-11
Lutron	CTCL-153PDH		1-17	1-20	1-11		1-11
Lutron	DV-600P		1-17	1-20	1-11		1-11
Lutron	DV-600PR		1-17	1-20	1-11		1-11
Lutron	DVCL-153P		1-17	1-20	1-11		1-11
Lutron	DVCL-253P		1-17	1-20	1-19		1-19
Lutron	DVELV-300P		NR	NR	NR		NR
Lutron	DVRP-253P		1-17	1-20	1-19		1-19
Lutron	LGCL-153P		1-17	1-20	1-11		1-11
Lutron	MACL-153M		1-17	1-20	1-11		1-11
Lutron	MAELV-600		1-17	1-20	1-11		1-11
Lutron	MALV-600		NR	4-20	NR		NR
Lutron	MRF2-6ND-120		1-17	1-20	1-11		1-11
Lutron	NTCL-250		1-17	1-20	1-19		1-19
Lutron	PD-5NE		1-17	1-20	1-19		1-19
Lutron	PD-6WCL		1-17	1-20	1-11		1-11
Lutron	RRD-3LD		1-9	1-15	1-6		1-6
Lutron	RRD-6NA		1-17	1-20	1-11		1-11
Lutron	S-600P		1-17	1-20	1-11		1-11
Lutron	SCL-153P		1-4	1-8	1-3		1-3
Lutron	SCL-153PR		1-4	1-8	1-3		1-3
Lutron	SELV-300P		1-9	1-10	1-6		1-6
Lutron	SLV-600P		1-13	1-10	1-8		1-8
Lutron	TGCL-153PH		1-17	1-20	1-11		1-11
Cooper	RI061-VW-K2		1-17	1-20	1-11		1-11
Eaton	DAL06P		1-17	1-20	1-20		1-20
Legrand	HCL453P		1-17	NR	1-20		1-20
Sensors							
Lutron	MSCL-OP153M		1-17	1-20	1-11		1-11
Lutron	MSCL-OP153MH		1-17	1-20	1-11		1-11
Lutron	MS-OPS2H		1-17	1-20	1-11		1-11
Panel Modules							
Lutron	GP (Harrier) Card		NR	NR	NR		NR
Lutron	HW-RPM-4A-120		1-17	1-20	1-20		1-20
Lutron	HW-RPM-4U-120		1-17	1-21	1-20		1-20
Lutron	LP-RPM-4U-120		1-17	1-22	1-20		1-20

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

Type A lamps

Number of bulbs

Type A lamps Number of bulbs									
			9A19/PER/UD50/FR/G/E26/D T20	9A19/PER/UD50/FR/G/E26/D T20	14A19/DipS/5CCT/FR/P/E26/DIM/T20	11A19/DipS/5CCT/FR/P/E26/DIM/T20	8A19/DipS/5CCT/FR/P/E26/DIM/T20	5.5A19/DipS/5CCT/FR/P/E26/DIM/T20	
Dimmer Company	Model No.		9290037253 (586999)	9290037252 (586981)	9290036204 (586883)	9290042850 (607580)	9290036203 (586875)	9290042849 (607572)	
Leviton	6602	Professional Channel	1-17	1-17	1-11	1-5	1-19	1-5	
Leviton	6631		1-17	1-17	1-11	1-5	1-19	1-5	
Leviton	6633		1-17	1-17	1-11	1-5	1-19	1-5	
Leviton	6672		1-17	1-17	1-11	1-5	1-19	1-5	
Leviton	6674		1-17	1-17	1-11	1-5	1-19	1-5	
Leviton	6615P		1-8	1-8	1-5	NR	NR	NR	
Leviton	DSE06		1-20	1-20	1-20	1-5	1-20	1-5	
Leviton	DSL06		1-20	1-20	1-20	NR	NR	NR	
Leviton	DSM10		1-20	1-20	1-20	1-5	1-20	1-5	
Leviton	IPI06		1-17	1-17	1-11	1-5	1-19	1-5	
Leviton	IPL06		1-17	1-17	1-11	NR	1-19	NR	
Leviton	VPI06		1-17	1-17	1-11	1-5	1-19	1-5	
Lutron	AYCL-153P		1-17	1-17	1-11	1-5	1-19	1-5	
Lutron	CTCL-153P		1-17	1-17	1-11	1-5	1-19	1-5	
Lutron	CTCL-153PDH		1-17	1-17	NR	NR	NR	NR	
Lutron	DV-600P		1-17	1-17	1-11	1-5	1-19	1-5	
Lutron	DV-600PR		1-17	1-17	1-11	1-5	1-19	1-5	
Lutron	DVCL-153P		1-17	1-17	1-11	1-5	1-19	1-5	
Lutron	DVCL-253P		1-17	1-17	1-18	1-5	1-20	1-5	
Lutron	DVELV-300P		NR	NR	1-5	1-5	1-9	1-5	
Lutron	DVRP-253P		1-20	1-20	1-18	1-5	1-20	1-5	
Lutron	LGCL-153P		1-17	1-17	NR	NR	NR	NR	
Lutron	MACL-153M		1-17	1-17	1-11	1-5	1-19	1-5	
Lutron	MAELV-600		1-20	1-20	1-20	1-5	1-20	1-5	
Lutron	MALV-600		NR	NR	NR	NR	NR	NR	
Lutron	MRF2-6ND-120		1-17	1-17	1-11	1-5	1-19	1-5	
Lutron	NTCL-250		1-20	1-20	1-18	1-5	1-20	1-5	
Lutron	PD-5NE		1-20	1-20	1-18	1-5	1-20	1-5	
Lutron	PD-6WCL		1-17	1-17	1-11	1-5	1-19	1-5	
Lutron	RRD-3LD		1-8	1-8	1-5	1-5	1-9	1-5	
Lutron	RRD-6NA		1-17	1-17	1-11	1-5	1-19	1-5	
Lutron	S-600P		1-17	1-17	1-171	1-5	1-19	1-5	
Lutron	SCL-153P		1-4	1-4	1-3	1-5	1-5	1-5	
Lutron	SCL-153PR		1-4	1-4	1-3	1-5	1-5	1-5	
Lutron	SELV-300P		1-8	1-8	1-5	1-5	1-9	1-5	
Lutron	SLV-600P		1-13	1-13	1-8	1-5	1-14	1-5	
Lutron	TGCL-153PH		1-17	1-17	1-11	1-5	1-19	1-5	
Cooper	RI061-VW-K2		1-17	1-17	1-11	1-5	1-19	1-5	
Eaton	DAL06P		1-20	1-20	1-20	1-5	1-20	1-5	
Legrand	HCL453P		1-20	1-20	1-20	1-5	1-20	1-5	
Sensors									
Lutron	MSCL-OP153M		1-17	1-17	1-11	1-5	1-19	1-5	
Lutron	MSCL-OP153MH		1-17	1-17	1-11	1-5	1-19	1-5	
Lutron	MS-OPS2H		1-7	1-7	1-11	1-5	1-19	1-5	
Panel Modules									
Lutron	GP (Harrier) Card		NR	NR	NR	NR	NR	NR	
Lutron	HW-RPM-4A-120		1-20	1-20	1-20	1-5	1-20	1-5	
Lutron	HW-RPM-4U-120		1-20	1-20	1-20	1-5	1-20	1-5	
Lutron	LP-RPM-4U-120		1-20	1-20	1-20	1-5	1-20	1-5	

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

Type A lamps

Number of bulbs

								
		6.6A15/PER/UD/FR/G/E26/WGD T20 6.6A15/PER/UD/CL/G/E26/WGD T20 6.6A15/PER/UD50/CL/G/E26/DIM T20 6.6A15/PER/UD50/CL/G/E12/WGD T20		5A15/PER/UD/FR/G/E26/WGD T20 5A15/PER/UD/CL/G/E26/WGD T20 5A15/PER/UD/CL/G/E12/WGD T20 5A15/PER/UD50/CL/G/E26/D T20		11.5A21/WhiteD/SCCT/FR/G/E26/D/T20	9A21/WhiteD/SCCT/FR/G/E26/DIM T20	7A19/WhiteD/SCCT/FR/G/E26/DIM T20
Dimmer Company	Model No.	9290035835 (581199) 9290030844 (573386) 9290030845 (573402) 9290030846 (573394)		9290035834 (581181) 9290029865 (564385) 9290029865 (575043) 9290029857 (575035) 9290029868 (564450)		9290031270	9290031269	9290031268
Leviton	6602	1-20		1-20		1-11	1-17	1-20
Leviton	6631	1-20		1-20		1-11	1-17	1-20
Leviton	6633	1-20		1-20		1-11	1-17	1-20
Leviton	6672	1-20		1-20		1-11	1-17	1-20
Leviton	6674	1-20		1-20		1-11	1-17	1-20
Leviton	6615P	NR		NR		1-6	1-8	NR
Leviton	DSE06	1-20		1-20		1-20	1-20	1-20
Leviton	DSL06	1-20		1-20		1-20	1-20	1-20
Leviton	DSM10	1-20		1-20		1-20	1-20	1-20
Leviton	IPI06	1-20		1-20		1-11	1-17	1-20
Leviton	IPL06	1-20		1-20		1-11	1-17	1-20
Leviton	VPI06	1-20		1-20		1-11	1-17	1-20
Lutron	AYCL-153P	1-20		1-20		1-11	1-17	1-20
Lutron	CTCL-153P	1-20		1-20		1-11	1-17	1-20
Lutron	CTCL-153PDH	1-20		1-20		1-11	1-17	1-20
Lutron	DV-600P	1-20		1-20		1-11	1-17	1-20
Lutron	DV-600PR	1-20		1-20		1-11	1-17	1-20
Lutron	DVCL-153P	1-20		1-20		1-11	1-17	1-20
Lutron	DVCL-253P	1-20		1-20		1-19	1-17	1-20
Lutron	DVELV-300P	NR		NR		NR	NR	NR
Lutron	DVRP-253P	1-20		1-20		1-19	1-20	1-20
Lutron	LGCL-153P	1-20		1-20		1-11	1-17	1-20
Lutron	MACL-153M	1-20		1-20		1-11	1-17	1-20
Lutron	MAELV-600	1-20		1-20		1-11	1-20	1-20
Lutron	MALV-600	NR		NR		NR	NR	NR
Lutron	MRF2-6ND-120	1-20		1-20		1-11	1-17	1-20
Lutron	NTCL-250	1-20		1-20		1-19	1-20	1-20
Lutron	PD-5NE	1-20		1-20		1-19	1-20	1-20
Lutron	PD-6WCL	1-20		1-20		1-11	1-17	1-20
Lutron	RRD-3LD	1-11		1-11		1-6	1-8	1-11
Lutron	RRD-6NA	1-20		1-20		1-11	1-17	1-20
Lutron	S-600P	1-20		1-20		1-11	1-17	1-20
Lutron	SCL-153P	1-6		1-6		1-3	1-4	1-5
Lutron	SCL-153PR	1-6		1-6		1-3	1-4	1-5
Lutron	SELV-300P	1-11		1-11		1-6	1-8	1-11
Lutron	SLV-600P	1-17		1-17		1-8	1-13	1-16
Lutron	TGCL-153PH	1-20		1-20		1-11	1-17	1-20
Cooper	RI061-VW-K2	1-20		1-20		1-11	1-17	1-20
Eaton	DAL06P	1-20		1-20		1-20	1-20	1-20
Legrand	HCL453P	1-20		1-20		1-20	1-20	1-20
Sensors								
Lutron	MSCL-OP153M	1-20		1-20		1-11	1-17	1-20
Lutron	MSCL-OP153MH	1-20		1-20		1-11	1-17	1-20
Lutron	MS-OPS2H	1-20		1-20		1-11	1-17	1-20
Panel Modules								
Lutron	GP (Harrier) Card	NR		NR		NR	NR	NR
Lutron	HW-RPM-4A-120	1-20		1-20		1-20	1-20	1-20
Lutron	HW-RPM-4U-120	1-20		1-20		1-20	1-20	1-20
Lutron	LP-RPM-4U-120	1-20		1-20		1-20	1-20	1-20

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

Type A lamps

Number of bulbs

									
		5A19/WhiteD/5CCT/FR/G/E26/DIM T20		8A19/PER/UD/FR/G/E26/WGD T20 8A19/PER/UD50/FR/G/E26/D T20 8A19/PER/UD/CL/G/E26/WGD T20 8A19/PER/UD50/CL/G/E26/D T20		13.5A21/PER/UD50/CL/G/E26/D T20 13.5A21/PER/UD50/FR/G/E26/D T20		13.5A21/PER/UD/CL/G/E26/WGD T20 13.5A21/PER/UD/FR/G/E26/WGD T20	
Dimmer Company	Model No.	9290031267	9290030832 (574897) 9290030832 (574871) 9290030832 (573436) 9290030832 (574889)	9290030832 (576116) 9290030833 (574780) 9290030833 (573444) 9290030833 (574830)	9290030833 (576132) 9290030834 (573477) 9290030834 (574434) 9290030835 (573485)	9290030835 (574459) 9290030904 (574772) 9290030904 (574822) 9290030905 (574145)	9290042576 (605840)	9290030843 9290030841	9290030842 9290030840
Leviton	6602	1-20		1-19				1-11	1-11
Leviton	6631	1-20		1-19				1-11	1-11
Leviton	6633	1-20		1-19				1-11	1-11
Leviton	6672	1-20		1-19				1-11	1-11
Leviton	6674	1-20		1-19				1-11	1-11
Leviton	6615P	NR		NR				1-6	1-6
Leviton	DSE06	1-20		1-20				1-20	1-20
Leviton	DSL06	1-20		1-20				1-20	1-20
Leviton	DSM10	1-20		1-20				1-20	1-20
Leviton	IPI06	1-20		1-19				1-11	1-11
Leviton	IPL06	1-20		1-19				1-11	1-11
Leviton	VPI06	1-20		1-19				1-11	1-11
Lutron	AYCL-153P	1-20		1-19				1-11	1-11
Lutron	CTCL-153P	1-20		1-19				1-11	1-11
Lutron	CTCL-153PDH	1-20		1-19				1-11	1-11
Lutron	DV-600P	1-20		1-19				1-11	1-11
Lutron	DV-600PR	1-20		1-19				1-11	1-11
Lutron	DVCL-153P	1-20		1-19				1-11	1-11
Lutron	DVCL-253P	1-20		1-20				1-19	1-19
Lutron	DVELV-300P	NR		NR				NR	NR
Lutron	DVRP-253P	1-20		1-20				1-19	1-19
Lutron	LGCL-153P	1-20		1-19				1-11	1-11
Lutron	MACL-153M	1-20		1-19				1-11	1-11
Lutron	MAELV-600	1-20		1-20				1-20	1-20
Lutron	MALV-600	NR		NR				NR	NR
Lutron	MRF2-6ND-120	1-20		1-19				1-11	1-11
Lutron	NTCL-250	1-20		1-20				1-19	1-19
Lutron	PD-5NE	1-20		1-20				1-19	1-19
Lutron	PD-6WCL	1-20		1-19				1-11	1-11
Lutron	RRD-3LD	1-11		1-9				1-11	1-11
Lutron	RRD-6NA	1-20		1-19				1-11	1-11
Lutron	S-600P	1-20		1-19				1-11	1-11
Lutron	SCL-153P	1-6		1-5				1-3	1-3
Lutron	SCL-153PR	1-6		1-5				1-3	1-3
Lutron	SELV-300P	1-11		1-9				1-6	1-6
Lutron	SLV-600P	1-17		1-14				1-8	1-8
Lutron	TGCL-153PH	1-20		1-19				1-11	1-11
Cooper	RI061-VW-K2	1-20		1-19				1-11	1-11
Eaton	DAL06P	1-20		1-20				1-20	1-20
Legrand	HCL453P	1-20		1-20				1-20	1-20
Sensors									
Lutron	MSCL-OP153M	1-20		1-19				1-11	1-11
Lutron	MSCL-OP153MH	1-20		1-19				1-11	1-11
Lutron	MS-OPS2H	1-20		1-19				1-11	1-11
Panel Modules									
Lutron	GP (Harrier) Card	NR		NR				NR	NR
Lutron	HW-RPM-4A-120	1-20		1-20				1-20	1-20
Lutron	HW-RPM-4U-120	1-20		1-20				1-20	1-20
Lutron	LP-RPM-4U-120	1-20		1-20				1-20	1-20

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

Type A lamps

Number of bulbs

			11A21/PER/UD50/FR/G/E26/D T20 11A21/PER/UD50/CL/G/E26/D T20	11A21/PER/UD/FR/G/E26/WGD T20 11A21/PER/UD/CL/G/E26/WGD T20	5A19/PER/UD50/CL/G/E26/D T20 5A19/PER/UD50/FR/G/E26/D T20	5A19/PER/UD/CL/G/E26/WGD T20 5A19/PER/UD/FR/G/E26/WGD T20	29A21/PER/850/FR/P/E26/D/HO 29A21/PER/827/FR/P/E26/WG/HO	5A19/PER/927-22/FR/G/WGX4/ 2FB T20
Dimmer Company	Model No.	Professional Channel	9290030837 9290030839	9290030836 9290030838	9290030831 (573469) 9290030829 (573428) 9290030829 (576108)	9290030830 (573451) 9290030828 (573410) 9290030828 (576090)	9290023431 (571505) 9290023430 (571497)	9290023278 (557595)
Leviton	6602		1-14	1-14	1-20	1-20	1-5	
Leviton	6631		1-14	1-14	1-20	1-20	1-5	1-27
Leviton	6633		1-14	1-14	1-20	1-20	1-5	1-27
Leviton	6672		1-14	1-14	1-20	1-20	1-5	1-27
Leviton	6674		1-14	1-14	1-20	1-20	1-5	1-27
Leviton	6615P		1-7	1-7	NR	NR	1-3	
Leviton	DSE06		1-20	1-20	1-20	1-20		
Leviton	DSL06		1-20	1-20	1-20	1-20	1-10	1-30
Leviton	DSM10		1-20	1-20	1-20	1-20		
Leviton	IPI06		1-14	1-14	1-20	1-20	1-5	1-27
Leviton	IPL06		1-14	1-14	1-20	1-20	1-5	1-27
Leviton	VPI06		1-14	1-14	1-20	1-20		
Lutron	AYCL-153P		1-14	1-14	1-20	1-20		
Lutron	CTCL-153P		1-14	1-14	1-20	1-20		
Lutron	CTCL-153PDH		1-14	1-14	1-20	1-20		
Lutron	DV-600P		1-14	1-14	1-20	1-20	1-5	
Lutron	DV-600PR		1-14	1-14	1-20	1-20		
Lutron	DVCL-153P		1-14	1-14	1-20	1-20		
Lutron	DVCL-253P		1-14	1-14	1-20	1-20		
Lutron	DVELV-300P		NR	NR	NR	NR	1-3	1-27
Lutron	DVRP-253P		1-20	1-20	1-20	1-20		
Lutron	LGCL-153P		1-14	1-14	1-20	1-20		
Lutron	MACL-153M		1-14	1-14	1-20	1-20	1-5	1-27
Lutron	MAELV-600		1-20	1-20	1-20	1-20		
Lutron	MALV-600		NR	NR	NR	NR		
Lutron	MRF2-6ND-120		1-14	1-14	1-20	1-20	1-5	
Lutron	NTCL-250		1-20	1-20	1-20	1-20		
Lutron	PD-5NE		1-20	1-20	1-20	1-20		
Lutron	PD-6WCL		1-14	1-14	1-20	1-20	1-5	1-27
Lutron	RRD-3LD		1-7	1-7	1-11	1-11		
Lutron	RRD-6NA		1-14	1-14	1-20	1-20	1-5	
Lutron	S-600P		1-14	1-14	1-20	1-20		
Lutron	SCL-153P		1-3	1-3	1-6	1-6		
Lutron	SCL-153PR		1-3	1-3	1-6	1-6		
Lutron	SELV-300P		1-7	1-7	1-11	1-11		
Lutron	SLV-600P		1-10	1-10	1-17	1-17	1-4	1-20
Lutron	TGCL-153PH		1-14	1-14	1-20	1-20		
Cooper	RI061-VW-K2		1-14	1-14	1-20	1-20		
Eaton	DAL06P		1-20	1-20	1-20	1-20		
Legrand	HCL453P		1-20	1-20	1-20	1-20		
Sensors								
Lutron	MSCL-OP153M		1-14	1-14	1-20	1-20	1-5	1-27
Lutron	MSCL-OP153MH		1-14	1-14	1-20	1-20	1-5	1-27
Lutron	MS-OPS2H		1-14	1-14	1-20	1-20		
Panel Modules								
Lutron	GP (Harrier) Card		NR	NR	NR	NR		
Lutron	HW-RPM-4A-120		1-20	1-20	1-20	1-20		
Lutron	HW-RPM-4U-120		1-20	1-20	1-20	1-20		
Lutron	LP-RPM-4U-120	1-20	1-20	1-20	1-20			

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

Type A lamps

Number of bulbs

									
			16A21/PER/930/P/GU24/DIM T20	8.8A19/PER/930/P/GU24/DIM T20	5.5A15/PER/927-922/CL/G/E26/WGX1FB	3.8A15/PER/927-922/CL/G/E26/WGX1FB T20	3.8A15/PER/927-922/CL/G/E12/WGX1FB T20	8.8A19/PER/950/CL/G/E26/DIM 4/2FBT20	
Dimmer Company	Model No.		9290023276 (558684)	9290023275 (557686)	9290022086	9290022083	9290022081 (549378)	9290022079 (556894)	
Leviton	6602	Professional Channel	1-9	1-17	1-20	1-10	1-10	1-15	
Leviton	6631		1-9	1-17	1-20	1-10	1-10		
Leviton	6633		1-9	1-17	1-20	2-10	2-10	1-15	
Leviton	6672		1-9	1-17	1-20	1-10	1-10	1-15	
Leviton	6674		1-9	1-17	1-20	1-10	1-10		
Leviton	6615P		1-5	NR	NR	NR	NR	1-9	
Leviton	DSE06		1-19	1-20	1-20				
Leviton	DSL06		1-19	1-20	1-20	1-10	1-10		
Leviton	DSM10		1-20	1-20	1-20				
Leviton	IPI06		1-9	1-17	1-20	2-10	2-10	1-15	
Leviton	IPL06		1-9	1-17	1-20	1-10	1-10		
Leviton	VPI06		1-9	1-17	1-20				
Lutron	AYCL-153P		1-9	1-17	1-20				
Lutron	CTCL-153P		1-9	1-17	1-20				
Lutron	CTCL-153PDH		1-9	NR	1-20				
Lutron	DV-600P		1-9	1-17	1-20	1-10	1-10	1-15	
Lutron	DV-600PR		1-9	1-17	1-20				
Lutron	DVCL-153P		1-9	1-17	1-20				
Lutron	DVCL-253P		1-16	1-20	1-20				
Lutron	DVELV-300P		1-5	1-9	NR	1-10	1-10	1-9	
Lutron	DVRP-253P		1-16	1-20	1-20				
Lutron	LGCL-153P		1-9	1-17	1-20				
Lutron	MACL-153M		1-9	1-17	1-20	1-10	1-10	1-15	
Lutron	MAELV-600		1-20	1-20	1-20				
Lutron	MALV-600		NR	NR	NR				
Lutron	MRF2-6ND-120		1-9	1-17	1-20	1-10	1-10	1-15	
Lutron	NTCL-250		1-16	1-20	1-20				
Lutron	PD-5NE		1-16	1-20	1-20				
Lutron	PD-6WCL		1-9	1-17	1-20	1-10	1-0	1-15	
Lutron	RRD-3LD		1-5	1-9	1-14				
Lutron	RRD-6NA		1-9	1-17	1-20			1-15	
Lutron	S-600P		1-9	1-17	1-20				
Lutron	SCL-153P		1-2	1-4	1-7				
Lutron	SCL-153PR		1-2	1-4	1-7				
Lutron	SELV-300P		1-5	1-9	1-14				
Lutron	SLV-600P		1-7	1-13	1-20	1-10	1-10	1-15	
Lutron	TGCL-153PH		1-9	1-17	1-20				
Cooper	RI061-VW-K2		1-9	1-17	1-20				
Eaton	DAL06P		1-19	1-20	1-20				
Legrand	HCL453P		1-20	1-20	1-20				
Sensors									
Lutron	MSCL-OP153M		1-9	1-17	1-20	1-10	1-10	1-15	
Lutron	MSCL-OP153MH		1-9	1-17	1-20	1-10	1-10	2-15	
Lutron	MS-OPS2H		1-9	1-17	1-20			1-15	
Panel Modules									
Lutron	GP (Harrier) Card		NR	NR	NR			1-10	
Lutron	HW-RPM-4A-120		1-19	1-20	1-20			1-5	
Lutron	HW-RPM-4U-120		1-20	1-20	1-20			1-5	
Lutron	LP-RPM-4U-120		1-20	1-20	1-20			1-5	

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

Type A lamps

Number of bulbs

Type A lamps									
Number of bulbs			5A19/PER/950/CL/G/E26/ DIM 4/2FBT20	16W (100W Eq) A21 T20, P024994, 2019Q2	5W (40W Eq) A19, T20, P0024994, 2019Q2	16W A21 WG & CG bulb	12W (75W Eq) WG & CG T20, P0022267, 2019Q1 WG, 2019Q2CG	8.8W (60W Eq) A21 WG & CG, P0022267, 2019Q1	
Dimmer Company	Model No.		9290022078 (556886)	9290020371 (550525) 9290020370 (547125) 9290020369 (550517) 9290020368 (550509)	9290020360 (550426) 9290020359 (547042) 9290020358 (550418)	9290020073 9290019413	9290020072	9290020071	
Leviton	6602	Professional Channel	1-15	1-9	1-20	1-9	1-10	1-17	
Leviton	6631				2-20			1-17	
Leviton	6633		1-15	1-9	1-20	1-9	1-10	1-17	
Leviton	6672		1-15	1-9	1-20	1-9	1-10	1-17	
Leviton	6674				1-20			1-17	
Leviton	6615P		1-9	1-5	1-10	NR	3-6	1-9	
Leviton	DSE06				1-20			1-17	
Leviton	DSL06				1-20			1-17	
Leviton	DSM10				1-20			1-17	
Leviton	IPI06		1-15	1-9	1-20	1-9	1-10	1-17	
Leviton	IPL06				1-20			1-17	
Leviton	VPI06				1-20			1-17	
Lutron	AYCL-153P				1-20			1-17	
Lutron	CTCL-153P				1-20			1-17	
Lutron	CTCL-153PDH				1-20			1-17	
Lutron	DV-600P		1-15	1-9	1-20	1-9	1-10	1-17	
Lutron	DV-600PR				1-20			1-17	
Lutron	DVCL-153P				1-20			1-17	
Lutron	DVCL-253P				1-20			1-17	
Lutron	DVELV-300P		1-9	1-5	1-20	1-5	1-6	1-9	
Lutron	DVRP-253P				1-20			1-17	
Lutron	LGCL-153P				1-20			1-17	
Lutron	MACL-153M		1-15	1-9	1-20	1-9	1-10	1-17	
Lutron	MAELV-600				1-20			1-17	
Lutron	MALV-600				NR			NR	
Lutron	MRF2-6ND-120		1-15	1-9	1-20	1-9	1-10	1-17	
Lutron	NTCL-250				1-20			1-17	
Lutron	PD-5NE				1-20			1-17	
Lutron	PD-6WCL		1-15	1-9	1-10	1-9	1-10	1-17	
Lutron	RRD-3LD				1-14			1-9	
Lutron	RRD-6NA		1-15	1-9	1-20	1-9	1-10	1-17	
Lutron	S-600P				1-20			1-17	
Lutron	SCL-153P				1-5			1-4	
Lutron	SCL-153PR				1-5			1-4	
Lutron	SELV-300P				1-10			1-9	
Lutron	SLV-600P		1-15	1-7	1-20	1-7	1-9	1-13	
Lutron	TGCL-153PH				1-10			1-17	
Cooper	RI061-VW-K2				1-20			1-17	
Eaton	DAL06P				1-20			3-17	
Legrand	HCL453P				1-20			1-17	
Sensors									
Lutron	MSCL-OP153M		1-15	1-9	1-20	1-9	1-10	1-17	
Lutron	MSCL-OP153MH		2-15		1-20			1-17	
Lutron	MS-OPS2H		1-15		1-20			1-17	
Panel Modules									
Lutron	GP (Harrier) Card		1-10		2-20			1-17	
Lutron	HW-RPM-4A-120		1-5		1-20			1-17	
Lutron	HW-RPM-4U-120		1-5		1-20			1-17	
Lutron	LP-RPM-4U-120		1-5		1-20			1-17	

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

Type A lamps

Number of bulbs

Type A lamps									
Number of bulbs			5W A19 WG & CG, P0022267, 2019Q1	4A19/MOD/840/E26/CL/GL/ DIM 4/1BC	8A19/PER/927-922/CL/G/E26/ WGX 1FB T20	5A19/PER/927-922/CL/G/E26/ WGX4/2FBT20	8W WG A19 filament	5.5W (40W Eq) A19	
Dimmer Company	Model No.		9290020070	9290020007 (572578)	9290019696 (549493) 9290019696 (556878)	9290019695 (556860)	9290019334 (536920)	9290018669 (532985) 9290018371 (479428) 9290018362 (479436) 9290018361 (479840)	
Leviton	6602	Professional Channel	1-20	1-3	1-19	1-3	1-10	1-15	
Leviton	6631		2-20		1-19				
Leviton	6633		1-20	2-3	1-19	1-3	1-10	1-15	
Leviton	6672		1-20	1-5	1-19	1-3	1-10	1-15	
Leviton	6674		1-20		1-19				
Leviton	6615P		1-2	2-5	NR	1-3	1-9	1-14	
Leviton	DSE06		1-20		1-20				
Leviton	DSL06		1-20		1-20				
Leviton	DSM10		2-20		1-20				
Leviton	IPI06		1-20	1-10	1-19	1-3	1-10	1-15	
Leviton	IPL06		1-20		1-19				
Leviton	VPI06		2-20		1-19				
Lutron	AYCL-153P		1-20		1-19				
Lutron	CTCL-153P		1-20		1-19				
Lutron	CTCL-153PDH		1-20		1-19				
Lutron	DV-600P		1-20	1-10	1-19	1-3	1-10	1-15	
Lutron	DV-600PR		1-20		1-19				
Lutron	DVCL-153P		1-20		1-19				
Lutron	DVCL-253P		1-20		1-20				
Lutron	DVELV-300P		1-15	1-10	NR	1-3	1-10	1-5	
Lutron	DVRP-253P		1-20		1-20				
Lutron	LGCL-153P		1-20		1-19				
Lutron	MACL-153M		1-20	1-10	1-19	1-3	1-10	1-15	
Lutron	MAELV-600		1-20		1-20				
Lutron	MALV-600		NR		NR				
Lutron	MRF2-6ND-120		1-20	1-10	1-19	1-3	1-3	1-15	
Lutron	NTCL-250		1-20		1-20				
Lutron	PD-5NE		1-20		1-20				
Lutron	PD-6WCL		1-5	NR	1-19	1-3	1-10	1-15	
Lutron	RRD-3LD		1-20		1-9				
Lutron	RRD-6NA		1-20	1-10	1-19	1-3	1-10	1-15	
Lutron	S-600P		1-20		1-19				
Lutron	SCL-153P		1-5		1-5				
Lutron	SCL-153PR		1-5		1-5				
Lutron	SELV-300P		1-10		1-9				
Lutron	SLV-600P		1-20	1-2	1-14	1-3	1-10	1-5	
Lutron	TGCL-153PH		1-20		1-19				
Cooper	RI061-VW-K2		3-20		1-19				
Eaton	DAL06P		2-20		1-20				
Legrand	HCL453P		1-20		1-20				
Sensors									
Lutron	MSCL-OP153M		1-20	1-10	1-19	1-3	1-10	1-15	
Lutron	MSCL-OP153MH		1-20	NR	1-19		1-10	1-15	
Lutron	MS-OPS2H		1-20	1-10	1-19		1-10	1-15	
Panel Modules									
Lutron	GP (Harrier) Card		1-20	1-10	NR		1-10	1-15	
Lutron	HW-RPM-4A-120		1-20	1-10	1-20		1-10	1-15	
Lutron	HW-RPM-4U-120		1-20	1-10	1-20		1-10	1-15	
Lutron	LP-RPM-4U-120		1-20	1-10	1-20		1-10	1-15	

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

Type A lamps

Number of bulbs

Type A lamps Number of bulbs									
			12W (75W Eq) A21	16A21/PER/827-22/P/E26/WG	9.5W (60W Eq) A19 WG	16W (100W Eq) A21	9.5W (60W Eq) A19	4.5W (60W Eq) A19	
Dimmer Company	Model No.		9290018668 (532993) 9290018367 (479477)	9290018377 9290018377A (479485) 9290018377A (479535) 9290018377A (479402)	9290018373 (479444)	9290018370 (479493) 9290018369 (479899) 9290018368 (479881)	9290018365 (479451) 9290018364 (479865) 9290018363 (479857)	9290012741 (466243) 9290012739 (466227)	
Leviton	6602	Professional Channel	1-13	1-3	1-15	1-9	1-15	1-33	
Leviton	6631								
Leviton	6633		1-13	1-3	1-15	1-9	1-15	1-33	
Leviton	6672		1-13	1-3	1-15	1-9	1-15	1-33	
Leviton	6674							1-10	
Leviton	6615P		1-6	1-3	1-8	1-5	NR	1-17	
Leviton	DSE06								
Leviton	DSL06								
Leviton	DSM10								
Leviton	IPI06		1-13	1-3	1-15	1-9	NR	1-33	
Leviton	IPL06								
Leviton	VPI06								
Lutron	AYCL-153P								
Lutron	CTCL-153P								
Lutron	CTCL-153PDH								
Lutron	DV-600P		1-13	1-3	1-15	1-9	1-15	1-33	
Lutron	DV-600PR								
Lutron	DVCL-153P								
Lutron	DVCL-253P								
Lutron	DVELV-300P		1-6	1-3	1-8	1-9	1-15	1-17	
Lutron	DVRP-253P								
Lutron	LGCL-153P								
Lutron	MACL-153M		1-13	1-3	1-15	1-9	1-15	1-33	
Lutron	MAELV-600								
Lutron	MALV-600								
Lutron	MRF2-6ND-120		1-13	1-3	1-15	1-9	1-15	1-33	
Lutron	NTCL-250								
Lutron	PD-5NE								
Lutron	PD-6WCL		1-13	1-3	1-15	1-9	1-15	NR	
Lutron	RRD-3LD								
Lutron	RRD-6NA		1-13	1-3	1-15	1-9	1-15	1-15	
Lutron	S-600P								
Lutron	SCL-153P								
Lutron	SCL-153PR								
Lutron	SELV-300P								
Lutron	SLV-600P		1-9	1-3	1-15	1-7	1-8	1-25	
Lutron	TGCL-153PH								
Cooper	RI061-VW-K2								
Eaton	DAL06P								
Legrand	HCL453P								
Sensors									
Lutron	MSCL-OP153M		1-13	1-3	1-15	1-9	1-15	1-33	
Lutron	MSCL-OP153MH		1-13		1-15	1-9	1-15	1-33	
Lutron	MS-OPS2H		1-13		1-15	1-9	1-15	1-33	
Panel Modules									
Lutron	GP (Harrier) Card		1-15		1-15	1-15	1-15	1-33	
Lutron	HW-RPM-4A-120		1-15		1-15	1-15	1-15	1-33	
Lutron	HW-RPM-4U-120		1-15		1-15	1-15	1-15	1-33	
Lutron	LP-RPM-4U-120		1-15		1-15	1-15	1-15	1-33	

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

Type A lamps

Number of bulbs

Type A lamps Number of bulbs								
			5.5W (40W Eq) A15 Clear WG	9.5W A19 2700K Core	9W (60W Eq) A19 5000K core	9W (60W Eq) A19 3000K	9.5W A19 2200K-2700K	14W (75W Eq) A21 WG
Dimmer Company	Model No.		9290012150 (462529)	9290012006 (461269) 9290012006 (461226) 9290012006 (461194) 9290012006 (461228) 9290012006 (461210) 9290012006 (461251) 9290012006 (461244) 9290012006 (461236)	9290011970 (461327) 9290011970 (461335) 9290011970 (455881) 9290011970 (461350) 9290011970 (461368) 9290011970 (462259)	9290011969 (459057) 9290011969 (462234) 9290011969 (462242)	9290011840	9290011839 (459065) 9290011839 (459073) 9290011839 (459081) 9290011839 (459099)
Leviton	6602	Professional Channel	1-25	1-15	1-17	1-15	1-15	1-11
Leviton	6631							
Leviton	6633		1-25	1-15	1-17	1-15	1-15	1-11
Leviton	6672		1-25	1-15	1-17	1-15	1-15	1-11
Leviton	6674			1-15	1-3	1-15	1-15	1-11
Leviton	6615P		1-13	1-8	1-8	1-8	1-5	1-5
Leviton	DSE06							
Leviton	DSL06							
Leviton	DSM10							
Leviton	IPI06		1-25	1-15	1-17	1-15	1-15	1-11
Leviton	IPL06							
Leviton	VPI06							
Lutron	AYCL-153P							
Lutron	CTCL-153P							
Lutron	CTCL-153PDH							
Lutron	DV-600P		1-25	1-15	1-17	1-15	1-15	1-11
Lutron	DV-600PR							
Lutron	DVCL-153P							
Lutron	DVCL-253P							
Lutron	DVELV-300P		1-13	1-8	1-8	1-8	1-5	1-5
Lutron	DVRP-253P							
Lutron	LGCL-153P							
Lutron	MACL-153M		1-25	1-15	1-3	1-15	NR	1-11
Lutron	MAELV-600							
Lutron	MALV-600							
Lutron	MRF2-6ND-120		1-25	1-15	1-17	1-15	1-15	1-11
Lutron	NTCL-250							
Lutron	PD-5NE							
Lutron	PD-6WCL		NR	1-15	1-17	1-15	1-15	1-11
Lutron	RRD-3LD							
Lutron	RRD-6NA		NR	1-15	1-3	1-15	1-15	1-11
Lutron	S-600P							
Lutron	SCL-153P							
Lutron	SCL-153PR							
Lutron	SELV-300P							
Lutron	SLV-600P		1-19	1-15	1-13	1-15	1-11	1-11
Lutron	TGCL-153PH							
Cooper	RI061-VW-K2							
Eaton	DAL06P							
Legrand	HCL453P							
Sensors								
Lutron	MSCL-OP153M		1-25	1-15	1-3	1-15	NR	1-11
Lutron	MSCL-OP153MH		1-25	1-15	1-17	1-15	1-15	1-11
Lutron	MS-OPS2H		1-25	1-15	1-17	1-15	1-15	1-11
Panel Modules								
Lutron	GP (Harrier) Card		1-25	1-15	1-17	1-15	1-15	1-23
Lutron	HW-RPM-4A-120			1-15	1-17	1-15	1-15	1-23
Lutron	HW-RPM-4U-120			1-15	1-17	1-15	1-15	1-23
Lutron	LP-RPM-4U-120			1-15	1-17	1-15	1-15	1-23

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

Type A lamps

Number of bulbs

Type A lamps Number of bulbs								
			7W (40W Eq) A15 CC WG	7W (40W Eq) A19 CC WG	18W (100W Eq) A21 WG	6W (40 Eq) A19	6.5W (40W Eq) A19 WG	9W (60W Eq) A19 5000K
Dimmer Company	Model No.		9290011818 (458760)	9290011815 (458737)	9290011741 (459107) 9290011741 (459115) 9290011741 (459123) 9290011741 (459131)	9290011348 (455808) 9290011178 (453209) 9290011348 (455782) 9290011178 (453274) 9290011348 (455790) 9290011178 (454058)	9290011347 (455774) 9290011176 (453316) 9290011347 (455766) 9290011176 (453183) 9290011347 (455741)	9290011346 (455881) 9290011346 (455873) 9290011346 (455907) 9290011177 (453282) 9290011346 (455899) 9290011177 (453241)
Leviton	6602	Professional Channel	1-21	1-21	1-8	1-12	1-23	1-15
Leviton	6631							
Leviton	6633		1-21	1-21	1-8	1-12	1-23	1-15
Leviton	6672		1-21	1-21	1-8	1-12	1-23	1-15
Leviton	6674		1-21	1-21	1-8	1-12	1-23	1-15
Leviton	6615P		1-11	1-11	1-8	1-12	1-7	1-8
Leviton	DSE06							
Leviton	DSL06							
Leviton	DSM10							
Leviton	IPI06		1-21	1-21	1-8	1-12	1-23	1-15
Leviton	IPL06							
Leviton	VPI06							
Lutron	AYCL-153P							
Lutron	CTCL-153P							
Lutron	CTCL-153PDH							
Lutron	DV-600P		1-21	1-21	1-8	1-12	1-23	1-15
Lutron	DV-600PR							
Lutron	DVCL-153P							
Lutron	DVCL-253P							
Lutron	DVELV-300P		1-11	1-11	1-8	1-12	1-7	1-8
Lutron	DVRP-253P							
Lutron	LGCL-153P							
Lutron	MACL-153M		1-21	1-21	1-8	1-12	1-23	1-15
Lutron	MAELV-600							
Lutron	MALV-600							
Lutron	MRF2-6ND-120		1-15	1-15	1-8	1-12	1-23	1-15
Lutron	NTCL-250							
Lutron	PD-5NE							
Lutron	PD-6WCL		1-21	1-21	1-8	1-12	1-23	1-15
Lutron	RRD-3LD							
Lutron	RRD-6NA		NR	NR	1-8	1-12	1-23	1-15
Lutron	S-600P							
Lutron	SCL-153P							
Lutron	SCL-153PR							
Lutron	SELV-300P							
Lutron	SLV-600P		1-16	1-16	1-8	1-12	1-10	1-15
Lutron	TGCL-153PH							
Cooper	RI061-VW-K2							
Eaton	DAL06P							
Legrand	HCL453P							
Sensors								
Lutron	MSCL-OP153M		1-21	1-21	1-8	1-12	1-23	1-15
Lutron	MSCL-OP153MH				1-8	1-12	1-23	1-15
Lutron	MS-OPS2H		1-21	1-21	1-8	1-12	1-23	1-15
Panel Modules								
Lutron	GP (Harrier) Card		1-21	1-21	1-22			
Lutron	HW-RPM-4A-120		1-21	1-21	1-22			
Lutron	HW-RPM-4U-120		1-21	1-21	1-22			
Lutron	LP-RPM-4U-120		1-21	1-21	1-22			

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

Type A lamps

Number of bulbs

							
		9.5W A19 WG	10.5W (60W Eq) A19 Slim style	8W A19 Slim Style	11W(60W Eq) A19 Sultan	19W(100W Eq) A21	15W (75W Eq) A21
Dimmer Company	Model No.	9290011345 (455824) 9290011345 (455831) 9290011345 (455865) 9290011345 (455832) 9290011345 (455857) 9290011345 (455816) 9290011345 (455840)					
Leviton	6602	1-15					
Leviton	6631						
Leviton	6633	1-15					
Leviton	6672	1-15					
Leviton	6674	1-15	1-14	1-18	1-4	NR	NR
Leviton	6615P	1-8	1-5	1-8	1-4	1-3	1-4
Leviton	DSE06						
Leviton	DSL06						
Leviton	DSM10						
Leviton	IPI06	1-15	1-14	1-18	NR	NR	1-8
Leviton	IPL06						
Leviton	VPI06						
Lutron	AYCL-153P				1-5		
Lutron	CTCL-153P				1-5		
Lutron	CTCL-153PDH						
Lutron	DV-600P	1-15	1-14	1-18	1-4	1-6	1-8
Lutron	DV-600PR						
Lutron	DVCL-153P						
Lutron	DVCL-253P				1-5		
Lutron	DVELV-300P	1-8	1-5	1-8	1-6	1-3	1-4
Lutron	DVRP-253P						
Lutron	LGCL-153P						
Lutron	MACL-153M	1-15	1-14	1-18	1-13	1-6	1-8
Lutron	MAELV-600						
Lutron	MALV-600						
Lutron	MRF2-6ND-120	1-15	1-14	1-18	1-13	1-6	1-8
Lutron	NTCL-250				1-5		
Lutron	PD-5NE						
Lutron	PD-6WCL	1-15					
Lutron	RRD-3LD						
Lutron	RRD-6NA	1-15	1-14	1-18	1-13	1-7	1-8
Lutron	S-600P						
Lutron	SCL-153P		1-14	1-18	1-13	1-6	
Lutron	SCL-153PR						
Lutron	SELV-300P						
Lutron	SLV-600P	1-15	1-8	1-11	1-13	1-4	1-6*
Lutron	TGCL-153PH						
Cooper	RI061-VW-K2				1-2		
Eaton	DAL06P						
Legrand	HCL453P						
Sensors							
Lutron	MSCL-OP153M	1-15	1-14	1-18	1-13	1-6	1-8
Lutron	MSCL-OP153MH	1-15				1-6	
Lutron	MS-OPS2H	1-15					
Panel Modules							
Lutron	GP (Harrier) Card	1-19				1-12	
Lutron	HW-RPM-4A-120					1-17	
Lutron	HW-RPM-4U-120					1-17	
Lutron	LP-RPM-4U-120					1-17	

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

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Type A lamps

Number of bulbs

Type A lamps Number of bulbs								
			22W (100W Eq) A21	11W (60W Eq) A19 Sultan	8W (40W Eq) A19 Sultan	17W (75W Eq) A21 Prince	7W (40W Eq) A15 CC WG	7W (40W Eq) A19 CC WG
Dimmer Company	Model No.		9290002290 (423525) 9290002290 (424432)	9290002268 (429258)	9290002267 (423483) 9290002267 (424374) 9290002267 (429266)	9290002018 (422220) 17E26A21D (418590)	9290011818 (458778)	9290011815 (458745)
Leviton	6602	Professional Channel					1-21	1-21
Leviton	6631							
Leviton	6633						1-21	1-21
Leviton	6672						1-21	1-21
Leviton	6674		NR	1-4	NR	1-8	1-21	1-21
Leviton	6615P		NR	1-4	1-9	1-4	1-11	1-11
Leviton	DSE06							
Leviton	DSL06							
Leviton	DSM10							
Leviton	IPI06		1-6	NR	1-9	1-8	1-21	1-21
Leviton	IPL06							
Leviton	VPI06							
Lutron	AYCL-153P			1-5		1-8		
Lutron	CTCL-153P			1-5		1-8		
Lutron	CTCL-153PDH							
Lutron	DV-600P		NR	1-4	1-6	1-8	1-21	1-21
Lutron	DV-600PR							
Lutron	DVCL-153P							
Lutron	DVCL-253P			1-5		1-8		
Lutron	DVELV-300P		NR	1-6	1--9	1-4	1-11	1-11
Lutron	DVRP-253P							
Lutron	LGCL-153P							
Lutron	MACL-153M		1-6	1-13	1-12	1-8	1-21	1-21
Lutron	MAELV-600							
Lutron	MALV-600							
Lutron	MRF2-6ND-120		1-6	1-13	1-12	1-8	1-15	1-15
Lutron	NTCL-250			1-5		1-8		
Lutron	PD-5NE							
Lutron	PD-6WCL						1-21	1-21
Lutron	RRD-3LD							
Lutron	RRD-6NA		1-6	1-13	1-13	1-8	NR	NR
Lutron	S-600P					1-8		
Lutron	SCL-153P			1-13	1-18			
Lutron	SCL-153PR							
Lutron	SELV-300P					1-8		
Lutron	SLV-600P		1-6	1-13	1-12	1-4	1-16	1-16
Lutron	TGCL-153PH							
Cooper	RI061-VW-K2		NR	1-2				
Eaton	DAL06P							
Legrand	HCL453P							
Sensors								
Lutron	MSCL-OP153M		1-6	1-13	1-12	1-8	1-21	1-21
Lutron	MSCL-OP153MH				1-18			
Lutron	MS-OPS2H				1-18		1-21	1-21
Panel Modules								
Lutron	GP (Harrier) Card						1-21	1-21
Lutron	HW-RPM-4A-120						1-21	1-21
Lutron	HW-RPM-4U-120						1-21	1-21
Lutron	LP-RPM-4U-120						1-21	1-21

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

Type A lamps

Number of bulbs

Type A lamps Number of bulbs						
			10W A19 L Prize	8W (40W Eq) A19 Remote Phosphur	12.5W (60W Eq) A19 Remote Phosphur	8W A19
Dimmer Company	Model No.		420075	414839	409946	409938
Leviton	6602	Professional Channel				
Leviton	6631					NR
Leviton	6633					
Leviton	6672					
Leviton	6674		1	1-4	1-12	1-14
Leviton	6615P		1-4	NR	1-12	NR
Leviton	DSE06					
Leviton	DSL06					
Leviton	DSM10					
Leviton	IPI06		1-2	NR	1-12	1-16
Leviton	IPL06					
Leviton	VPI06					
Lutron	AYCL-153P					1-4
Lutron	CTCL-153P					1-4
Lutron	CTCL-153PDH					
Lutron	DV-600P		1-4	NR	1-8	1-16
Lutron	DV-600PR					
Lutron	DVCL-153P					
Lutron	DVCL-253P					1-4
Lutron	DVELV-300P		1-5	1-18	1-12	1-9
Lutron	DVRP-253P					
Lutron	LGCL-153P					
Lutron	MACL-153M		1-9	NR	1-12	NR
Lutron	MAELV-600					1-16
Lutron	MALV-600		NR			NR
Lutron	MRF2-6ND-120		1-11	NR	1-12	NR
Lutron	NTCL-250					1-4
Lutron	PD-5NE					
Lutron	PD-6WCL					
Lutron	RRD-3LD					
Lutron	RRD-6NA		1-9	1-16	1-12	1-16
Lutron	S-600P		NR	NR		
Lutron	SCL-153P			1-8		
Lutron	SCL-153PR					
Lutron	SELV-300P					
Lutron	SLV-600P		1-4	NR	NR	1-16
Lutron	TGCL-153PH					
Cooper	RI061-VW-K2		NR	1-4		1-16
Eaton	DAL06P					
Legrand	HCL453P					
Sensors						
Lutron	MSCL-OP153M		1-9	NR	1-12	NR
Lutron	MSCL-OP153MH					
Lutron	MS-OPS2H					
Panel Modules						
Lutron	GP (Harrier) Card					
Lutron	HW-RPM-4A-120					
Lutron	HW-RPM-4U-120					
Lutron	LP-RPM-4U-120					

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.

² This dimmer has low end trim adjustment that may be used for optimal performance.

PAR lamps
Number of bulbs

PAR lamps Number of bulbs								
			4GU10/LED/UD27-22/F35/G/WG	4GU10/LED/UD30/F35/DIM/G 4GU10/LED/UD50/F35/G/DIM	5.5GU10/LED/UD27-22/F35/G/WG	5.5GU10/LED/UD30/F35/G/DIM 5.5GU10/LED/UD50/F35/G/DIM	6PAR38/90W/UE/930/40D/D/G/ULW/ E26/T20	
Dimmer Company	Model No.		9290038589 (590778) 9290038589 (590703)	9290038590 (590786) 9290038590 (590711) 9290038590 (590729)	9290038592 (590745)	9290038593 (590752) 9290038594 (590760)	9290037408 (586446) 9290037408 (606715)	
Leviton	6602	Consumer Channel	1-20	1-20	1-20	1-20	1-20	
Leviton	6631		1-20	1-20	1-20	1-20	1-20	
Leviton	6633		1-20	1-20	1-20	1-20	1-20	
Leviton	6672		1-20	1-20	1-20	1-20	1-20	
Leviton	6674		1-20	1-20	1-20	1-20	1-20	
Leviton	6615P		NR	NR	1-10	1-10	2-20	
Leviton	DSE06		1-20	1-20	1-20	1-20	1-20	
Leviton	DSL06		1-20	1-20	1-20	1-20	1-20	
Leviton	DSM10		1-20	1-20	1-20	1-20	1-20	
Leviton	IPI06		1-20	1-20	1-20	1-20	1-20	
Leviton	IPL06		1-20	1-20	1-20	1-20	1-20	
Leviton	VPI06		NR	NR	1-20	1-20	1-20	
Lutron	AYCL-153P		1-20	1-20	1-20	1-20	1-20	
Lutron	CTCL-153P		1-20	1-20	1-20	1-20	1-20	
Lutron	CTCL-153PDH		1-20	1-20	1-20	1-20	1-20	
Lutron	DV-600P		1-20	1-20	1-20	1-20	1-20	
Lutron	DV-600PR		1-20	1-20	1-20	1-20	1-20	
Lutron	DVCL-153P		1-20	1-20	1-20	1-20	1-20	
Lutron	DVCL-253P		1-20	1-20	1-20	1-20	1-20	
Lutron	DVELV-300P		1-19	1-19	1-10	1-10	1-10	
Lutron	DVRP-253P		1-20	1-20	1-20	1-20	1-20	
Lutron	LGCL-153P		NR	1-20	1-20	1-20	1-20	
Lutron	MACL-153M		1-20	1-20	1-20	1-20	1-20	
Lutron	MAELV-600		1-20	1-20	1-20	1-20	1-20	
Lutron	MALV-600		NR	NR	NR	NR	4-18	
Lutron	MRF2-6ND-120		1-20	1-20	1-20	1-20	1-20	
Lutron	NTCL-250		1-20	1-20	1-20	1-20	1-20	
Lutron	PD-5NE		1-20	1-20	1-20	1-20	1-18	
Lutron	PD-6WCL		1-20	1-20	1-20	1-20	1-20	
Lutron	RRD-3LD		1-20	1-19	1-10	1-10	1-13	
Lutron	RRD-6NA		1-20	1-20	1-20	1-20	1-20	
Lutron	S-600P		1-20	1-20	1-20	1-20	1-20	
Lutron	SCL-153P		1-20	1-8	1-5	1-5	1-20	
Lutron	SCL-153PR		1-20	1-8	1-5	1-5	1-5	
Lutron	SELV-300P		1-20	1-19	1-10	1-10	1-20	
Lutron	SLV-600P		1-20	1-20	NR	1-20	1-20	
Lutron	TGCL-153PH		1-20	1-20	1-20	1-20	1-20	
Cooper	RI061-VW-K2		1-20	1-20	1-20	1-20	1-20	
Eaton	DAL06P		1-20	1-20	1-20	1-20	1-20	
Legrand	HCL453P		1-20	1-20	1-20	1-20	1-3	
Sensors								
Lutron	MSCL-OP153M		1-20	1-20	1-20	1-20	1-20	
Lutron	MSCL-OP153MH		1-20	1-20	1-20	1-20	1-20	
Lutron	MS-OPS2H		NR	NR	1-20	NR	1-18	
Panel Modules								
Lutron	GP (Harrier) Card		NR	NR	1-20	1-20	1-18	
Lutron	HW-RPM-4A-120		1-20	1-20	1-20	1-20	1-18	
Lutron	HW-RPM-4U-120		1-20	1-20	1-20	1-20	1-18	
Lutron	LP-RPM-4U-120		1-20	1-20	1-20	1-20	1-18	

KEY (May exhibit one or several of the described parameters within the group)	
Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.

² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

PAR lamps

Number of bulbs

										
			20PAR38/PER/850/G/E26/F40/D/ULW	4GU10/LED/930/G/F35/DIM/T20	4.2PAR16/PER/UD/xx/G/E26/F40/D/T	5.8PAR20/PER/UD/27/G/E26/F40/WG/T	5.8PAR20/PER/UD/xx/G/E26/F40/D/T			
Dimmer Company	Model No.		9290018400 (573188)	9290020555 (567313) 9290020555 (566570)	9290037009 (587139) 9290037009 (587170) 9290037010 (587147) 9290037010 (587188)	9290037011 (587154) 9290037011 (587196) 9290031184 (570762)	9290031186 (587071) 9290031186 (587220) 9290031186 (570846)	9290037012 (587162) 9290037012 (587204) 9290037012 (587212)	9290031185 (587238) 9290031185 (587089) 9290031185 (568451)	
Leviton	6602	Consumer Channel	1-8	1-20	1-20	1-20	1-20	1-20		
Leviton	6631		1-8	1-20	1-20	1-20	1-20	1-20		
Leviton	6633		1-8	1-20	1-20	1-20	1-20	1-20		
Leviton	6672		1-8	1-20	1-20	1-20	1-20	1-20		
Leviton	6674		1-8	1-20	1-20	1-20	1-20	1-20		
Leviton	6615P		1-4	NR	NR	NR	NR	NR		
Leviton	DSE06		1-10	1-20	1-20	1-20	1-20	1-20		
Leviton	DSL06		1-10	1-20	1-20	1-20	1-20	1-20		
Leviton	DSM10		3-10	1-20	NR	1-20	1-20	1-20		
Leviton	IPI06		1-8	1-20	1-20	1-20	1-20	1-20		
Leviton	IPL06		1-8	1-20	1-20	1-20	1-20	1-20		
Leviton	VPI06		1-8	1-20	1-20	1-20	1-20	1-20		
Lutron	AYCL-153P		1-8	1-20	1-20	1-20	1-20	1-20		
Lutron	CTCL-153P		1-8	1-20	1-20	1-20	1-20	1-20		
Lutron	CTCL-153PDH		NR	NR	1-20	1-20	1-20	1-20		
Lutron	DV-600P		1-8	1-20	1-20	1-20	1-20	1-20		
Lutron	DV-600PR		1-8	1-20	1-20	1-20	1-20	1-20		
Lutron	DVCL-153P		1-8	1-20	1-20	1-20	1-20	1-20		
Lutron	DVCL-253P		1-10	1-20	1-20	1-20	1-20	1-20		
Lutron	DVELV-300P		1-4	1-20	1-15	1-10	1-15	1-15		
Lutron	DVRP-253P		1-10	NR	1-20	1-20	1-20	1-20		
Lutron	LGCL-153P		1-8	1-20	1-20	1-20	1-20	1-20		
Lutron	MACL-153M		1-8	1-20	1-20	1-20	1-20	1-20		
Lutron	MAELV-600		1-10	1-20	1-20	1-20	1-20	1-20		
Lutron	MALV-600		1-8	NR	NR	NR	NR	NR		
Lutron	MRF2-6ND-120		1-8	1-20	1-20	1-20	1-20	1-20		
Lutron	NTCL-250		1-10	1-20	1-20	1-20	1-20	1-20		
Lutron	PD-5NE		1-10	1-20	1-20	1-20	NR	1-20		
Lutron	PD-6WCL		1-8	1-20	1-20	1-20	1-20	1-20		
Lutron	RRD-3LD		1-4	1-20	1-15	1-12		1-12		
Lutron	RRD-6NA		1-8	1-20	1-20	1-20	1-20	1-20		
Lutron	S-600P		1-8	1-20	1-20	1-20	1-20	1-20		
Lutron	SCL-153P		1-2	1-20	1-8	1-5	1-8	1-8		
Lutron	SCL-153PR		1-2	1-9	1-8	1-5	1-8	1-8		
Lutron	SELV-300P		1-4	1-19	1-15	1-10	1-15	1-15		
Lutron	SLV-600P		1-6	1-20	1-20	1-15	1-20	1-20		
Lutron	TGCL-153PH		1-8	1-20	1-20	1-20	1-20	1-20		
Cooper	RI061-VW-K2		1-8	1-20	1-20	1-20	1-20	1-20		
Eaton	DAL06P		1-10	1-20	1-20	1-20	1-20	1-20		
Legrand	HCL453P		1-10	1-20	1-20	1-20	1-20	1-20		
Sensors										
Lutron	MSCL-OP153M		1-8	1-20	1-20	1-20	1-20	1-20		
Lutron	MSCL-OP153MH		1-8	1-20	1-20	1-20	1-20	1-20		
Lutron	MS-OPS2H		1-8	1-20	1-20	1-20	1-20	1-20		
Panel Modules										
Lutron	GP (Harrier) Card		NR	NR	NR	NR	NR	NR		
Lutron	HW-RPM-4A-120		1-10	1-20	1-20	1-20	1-20	1-20		
Lutron	HW-RPM-4U-120		1-10	1-20	1-20	1-20	1-20	1-20		
Lutron	LP-RPM-4U-120		1-10	1-20	1-20	1-20	1-20	1-20		

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.

² This dimmer has low end trim adjustment that may be used for optimal performance.

PAR lamps

Number of bulbs

									
		9.5PAR20/PER/UD/xx/G/F40/D/T20/HO 4/1PF		10PAR30S/PER/UD/30/G/F40/WG/T 4/1PF		9.5PAR30S-L/PER/UD/xx/G/E26/F40/D/T x/1PF		12PAR30L/PER/UD/xx/G/F40/D/T20/HO 4/1PF	
		10PAR38/90W/DipS/5CCT/40D/D/P/E26/T20		12PAR38/PER/9xx/F40/DIM/GULW/T20					
Dimmer Company	Model No.	9290031192 (573196) 9290031193 (573204)		9290031189 (568311)		9290031188 (587097) 9290031187 (587105) 9290037014 (587113) 9290031188 (575968) 9290037013 (587121) 9290031187 (568345)		9290031190 (576017) 9290031191 (576009)	
		9290037410 (586479)		9290030304 (570648) 9290030301 (568329) 9290030304 (568337) 9290030301 (570861) 9290030301 (570754)					
Leviton	6602	1-15	1-10	1-15	1-10	1-15	1-10	1-15	1-10
Leviton	6631	1-15	1-10	1-15	1-10	1-15	1-10	1-15	1-10
Leviton	6633	1-15	1-10	1-15	1-10	1-15	1-10	1-15	1-10
Leviton	6672	1-15	1-10	1-15	1-10	1-15	1-10	1-15	1-10
Leviton	6674	1-15	1-10	1-15	1-10	1-15	1-10	1-15	1-10
Leviton	6615P	NR	NR	NR	NR	NR	NR	1-8	NR
Leviton	DSE06	1-20	1-20	1-20	1-20	1-10	1-10	1-20	1-20
Leviton	DSL06	1-20	1-20	1-20	1-20	1-10	1-10	1-20	1-20
Leviton	DSM10	1-20	1-20	1-20	1-20	1-10	1-10	1-20	1-20
Leviton	IPI06	1-15	1-10	1-15	1-10	1-15	1-10	1-15	1-10
Leviton	IPL06	1-15	1-10	1-15	1-10	1-15	1-10	1-15	1-10
Leviton	VPI06	1-15	1-10	1-15	1-10	1-15	1-10	1-15	1-10
Lutron	AYCL-153P	1-15	1-10	1-15	1-10	1-15	1-10	1-15	1-10
Lutron	CTCL-153P	1-15	1-10	1-15	1-10	1-15	1-10	1-15	1-10
Lutron	CTCL-153PDH	1-15	1-10	1-15	1-10	1-15	1-10	1-15	1-10
Lutron	DV-600P	1-20	1-20	1-20	1-20	1-10	1-10	1-15	1-10
Lutron	DV-600PR	1-15	1-10	1-15	1-10	1-15	1-10	1-15	1-10
Lutron	DVCL-153P	1-15	1-10	1-15	1-10	1-15	1-10	1-15	1-10
Lutron	DVCL-253P	1-20	1-20	1-20	1-20	1-10	1-10	1-15	1-15
Lutron	DVELV-300P	1-8	1-5	1-8	1-5	1-5	1-5	1-8	1-10
Lutron	DVRP-253P	1-20	1-20	1-20	1-20	1-20	1-20	1-20	1-20
Lutron	LGCL-153P	1-15	1-10	1-15	1-10	1-15	1-10	1-15	1-10
Lutron	MACL-153M	1-20	1-10	1-20	1-10	1-10	1-10	1-15	1-10
Lutron	MAELV-600	1-20	1-20	1-20	1-20	1-10	1-10	1-20	1-20
Lutron	MALV-600	NR	NR	NR	NR	NR	NR	NR	NR
Lutron	MRF2-6ND-120	1-15	1-10	1-15	1-10	1-10	1-10	NR	1-10
Lutron	NTCL-250	1-20	1-20	1-20	1-20	1-10	1-10	1-15	1-15
Lutron	PD-5NE	1-20	NR	1-20	1-20	1-19	1-19	1-20	1-19
Lutron	PD-6WCL	1-15	1-10	1-15	1-10	1-10	1-10	1-15	1-10
Lutron	RRD-3LD	1-8	1-7	1-7	1-6	1-6	1-6	1-8	1-6
Lutron	RRD-6NA	1-15	1-10	1-15	1-10	1-10	1-10	1-15	1-10
Lutron	S-600P	1-15	1-10	1-15	1-10	1-10	1-10	1-15	1-10
Lutron	SCL-153P	1-3	1-3	1-3	1-3	1-3	1-3	1-15	1-3
Lutron	SCL-153PR	1-3	1-3	1-3	1-3	1-3	1-3	1-4	1-3
Lutron	SELV-300P	1-8	1-5	1-8	1-5	1-5	1-5	1-8	1-5
Lutron	SLV-600P	1-10	1-10	1-10	1-10	1-8	1-8	1-11	1-8
Lutron	TGCL-153PH	1-15	1-10	1-15	1-10	1-10	1-10	1-15	1-10
Cooper	RI061-VW-K2	1-15	1-10	1-15	1-10	1-10	1-10	1-15	1-10
Eaton	DAL06P	1-20	1-20	1-20	1-20	1-10	1-10	1-20	1-20
Legrand	HCL453P	1-20	1-20	1-20	1-20	1-10	1-10	1-20	1-20
Sensors									
Lutron	MSCL-OP153M	1-15	1-10	1-15	1-10	1-10	1-10	1-15	1-10
Lutron	MSCL-OP153MH	1-15	1-10	1-15	1-10	1-10	1-10	NR	1-10
Lutron	MS-OPS2H	1-15	1-14	1-14	1-12	1-12	1-12	1-15	1-12
Panel Modules									
Lutron	GP (Harrier) Card	NR	NR	NR	NR	NR	NR	NR	NR
Lutron	HW-RPM-4A-120	1-20	1-20	1-20	1-20	1-20	1-20	1-20	1-20
Lutron	HW-RPM-4U-120	1-20	1-20	1-20	1-20	1-20	1-20	1-20	1-20
Lutron	LP-RPM-4U-120	1-20	1-20	1-20	1-20	1-20	1-20	1-20	1-20

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.

² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

PAR lamps

Number of bulbs

PAR lamps									
Number of bulbs			10PAR38/PER/9xx/F40/DIM/GULW/T20	5.5PAR38/PER/930/G/E26/F40/D/ULW/T	10PAR38/LED/927/F40/DIM/GULW/T20 6/1FB	8.5PAR30S/PER/930/F40/DIM/GULW/T20	8.5PAR30L/PER/930/F40/DIM/GULW/T20	5.5PAR20/PER/927-22/F40/WG/G/T20	
Dimmer Company	Model No.		9290030291 (570747) 9290030291 (570853) 9290030294 (568444) 9290030294 (570630)	9290031194 (576876)	9290030290 (567891)	9290030281 (570721)	9290030273 (570713)	9290030267 (570705) 9290030267 (570838)	
Leviton	6602	Consumer Channel	1-15	1-20					
Leviton	6631		1-15	1-20					
Leviton	6633		1-15	1-20	1-15	1-15	1-15	1-20	
Leviton	6672		1-15	1-20					
Leviton	6674		1-15	1-20	1-15	1-15	1-15	1-20	
Leviton	6615P		NR	NR					
Leviton	DSE06		1-20	1-20					
Leviton	DSL06		1-20	1-20	1-15	1-15	1-15	1-20	
Leviton	DSM10		1-20	1-20					
Leviton	IPI06		1-15	1-20	1-15	1-15	1-15	1-20	
Leviton	IPL06		1-15	1-20					
Leviton	VPI06		1-15	1-20					
Lutron	AYCL-153P		1-15	1-20	1-15	1-15	1-15	1-20	
Lutron	CTCL-153P		1-15	1-20	1-15	1-15	1-15	1-20	
Lutron	CTCL-153PDH		1-15	1-20					
Lutron	DV-600P		1-15	1-20	1-15	1-15	1-15	1-20	
Lutron	DV-600PR		1-15	1-20					
Lutron	DVCL-153P		1-15	1-20	1-15	1-15	1-15	1-20	
Lutron	DVCL-253P		1-20	1-20	1-15	1-15	1-15	1-20	
Lutron	DVELV-300P		1-8	1-10	1-8	1-8	1-8	1-10	
Lutron	DVRP-253P		1-20	1-20					
Lutron	LGCL-153P		1-15	1-20					
Lutron	MACL-153M		1-15	1-20					
Lutron	MAELV-600		1-20	1-20					
Lutron	MALV-600		NR	NR					
Lutron	MRF2-6ND-120		1-15	1-20	1-15	1-15	1-15	1-20	
Lutron	NTCL-250		1-20	1-20	1-15	1-15	1-15	1-20	
Lutron	PD-5NE		1-20	1-20					
Lutron	PD-6WCL		1-15	1-20					
Lutron	RRD-3LD		1-8	1-14					
Lutron	RRD-6NA		1-15	1-20					
Lutron	S-600P		1-15	1-20					
Lutron	SCL-153P		1-3	1-5	1-15	1-15	1-15	1-20	
Lutron	SCL-153PR		1-3	1-5					
Lutron	SELV-300P		1-8	1-10					
Lutron	SLV-600P		1-10	1-20	1-10	1-10	1-10	1-15	
Lutron	TGCL-153PH		1-15	1-20					
Cooper	RI061-VW-K2		1-15	1-20					
Eaton	DAL06P		1-20	1-20					
Legrand	HCL453P		1-20	1-20					
Sensors									
Lutron	MSCL-OP153M		1-15	1-20					
Lutron	MSCL-OP153MH		1-15	1-20	1-15	1-15	1-15	1-20	
Lutron	MS-OPS2H		1-15	1-20					
Panel Modules									
Lutron	GP (Harrier) Card		NR	NR					
Lutron	HW-RPM-4A-120		1-20	1-20					
Lutron	HW-RPM-4U-120		1-20	1-20					
Lutron	LP-RPM-4U-120		1-20	1-20					

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.

² This dimmer has low end trim adjustment that may be used for optimal performance.

PAR lamps

Number of bulbs

										
			5.5PAR20/PER/930/F40/DIM/G/T20	5.5PAR20/LED/F25/930/DIM/G/T20 6/1FB	17W PAR38 SO/Expert color, 14W PAR38 T20, 10W PAR38 T20			12W PAR30L Expert color, 9.4W PAR30L & PAR30S T20	14PAR38/COR/930/F25-F40/DIM/120V T20 6/1FB	
Dimmer Company	Model No.		9290030264 (570689) 9290030264 (570804) 9290030264 (570812)	9290030261 (568063)	9290022383 (551895) 9290022382 (551887) 9290020451 (546937) 9290020450 (546929)	9290019092 (546937) 9290019091 (546929) 9290013698 (471797) 9290013398 (470864)	9290013394 (470823) 9290011131 (435354)	9290020457 (546993) 9290020456 (546985) 9290020455 (546977)	9290020454 (546969) 9290013409 (470954) 9290012856 (471037)	9290020453 (546950) 9290020452 (546945)
Leviton	6602	Consumer Channel				1-8		1-8		1-8
Leviton	6631									
Leviton	6633		1-20	1-20		1-8		1-8		1-8
Leviton	6672					1-8				1-8
Leviton	6674		1-20	1-20				1-8		
Leviton	6615P					1-4		1-5		1-4
Leviton	DSE06									
Leviton	DSL06		1-20	1-20				1-8		
Leviton	DSM10									
Leviton	IPI06		1-20	1-20		1-8		1-8		1-8
Leviton	IPL06									
Leviton	VPI06									
Lutron	AYCL-153P		1-20	1-20						
Lutron	CTCL-153P		1-20	1-20						
Lutron	CTCL-153PDH									
Lutron	DV-600P		1-20	1-20		1-8		1-8		1-8
Lutron	DV-600PR									
Lutron	DVCL-153P		1-20	1-20						
Lutron	DVCL-253P		1-20	1-20						
Lutron	DVELV-300P		1-10	1-10		1-4		1-5		1-4
Lutron	DVRP-253P									
Lutron	LGCL-153P									
Lutron	MACL-153M					1-8		1-8		1-8
Lutron	MAELV-600									
Lutron	MALV-600									
Lutron	MRF2-6ND-120		1-20	1-20		1-8		1-8		1-8
Lutron	NTCL-250		1-20	1-20						
Lutron	PD-5NE									
Lutron	PD-6WCL					1-8		1-8		1-8
Lutron	RRD-3LD									
Lutron	RRD-6NA							1-8		
Lutron	S-600P									
Lutron	SCL-153P		1-20	1-20						
Lutron	SCL-153PR									
Lutron	SELV-300P									
Lutron	SLV-600P		1-15	1-15		1-5		1-8		1-5
Lutron	TGCL-153PH									
Cooper	RI061-VW-K2									
Eaton	DAL06P									
Legrand	HCL453P									
Sensors										
Lutron	MSCL-OP153M					1-8		1-8		1-8
Lutron	MSCL-OP153MH		1-20	1-20		1-8		1-8		1-8
Lutron	MS-OPS2H					1-8		1-8		1-8
Panel Modules										
Lutron	GP (Harrier) Card					1-8				1-8
Lutron	HW-RPM-4A-120									
Lutron	HW-RPM-4U-120									
Lutron	LP-RPM-4U-120									

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

PAR lamps

Number of bulbs

							
		8.5PAR20/PER/9xx/Fxx/DIM/EC/ 120V 6/1FB	12W PAR30S AF SO/ Expertcolor	12PAR30S/EXPERTCOLOR/ F25/9xx/DIM	17PAR38/EXPERTCOLOR/F40/ 927/DIM	120V Gen2 Glass PAR30L 10-75W	120V Gen2 Glass PAR30S 10-75W
Dimmer Company	Model No.	9290019225 (535336) 9290019221 (535294) 9290019224 (535328) 9290019220 (535286) 9290019223 (535310) 9290019219 (535278) 9290019222 (535300) 9290019218 (535260)	9290013697 (471789) 9290013402 (478989) 9290013407 (470930) 9290012862 (471094) 9290013406 (470922) 9290011122 (435263)	9290013404 (470914)	9290013396 (470849)	9290013224 (471359) 9290013224 (471318) 9290013218 (529727)	9290013213 (471334) 9290013209 (529792) 9290013207 (529784)
Leviton	6602	5-15	1-12	1-12	1-8	1-15	1-15
Leviton	6631						
Leviton	6633	1-15	1-8	1-8	1-8	1-15	1-15
Leviton	6672	1-15	1-8	1-8	1-8	1-15	1-15
Leviton	6674	1-15	1-8	1-8			
Leviton	6615P	1-8	1-4	1-4	1-4	1-8	1-8
Leviton	DSE06						
Leviton	DSL06	1-15	1-8	1-8			
Leviton	DSM10						
Leviton	IPI06	1-15	1-8	1-8	1-8	1-15	1-15
Leviton	IPL06						
Leviton	VPI06						
Lutron	AYCL-153P	1-3				NR	NR
Lutron	CTCL-153P	1-3				NR	NR
Lutron	CTCL-153PDH						
Lutron	DV-600P	1-15	1-12	1-12	1-8	1-15	1-15
Lutron	DV-600PR						
Lutron	DVCL-153P	1-3				NR	NR
Lutron	DVCL-253P	1-3				NR	NR
Lutron	DVELV-300P	1-8	1-4	1-4	1-4	1-8	1-8
Lutron	DVRP-253P						
Lutron	LGCL-153P						
Lutron	MACL-153M	1-15	1-12	1-12	1-8	1-15	1-15
Lutron	MAELV-600						
Lutron	MALV-600						
Lutron	MRF2-6ND-120	1-15	1-8	1-8	1-8	1-15	1-15
Lutron	NTCL-250	1-3				NR	NR
Lutron	PD-5NE						
Lutron	PD-6WCL	1-15	1-12	1-12	1-8	1-15	1-15
Lutron	RRD-3LD						
Lutron	RRD-6NA	1-15	1-8	1-8		1-2	1-2
Lutron	S-600P						
Lutron	SCL-153P	1-3				NR	NR
Lutron	SCL-153PR						
Lutron	SELV-300P						
Lutron	SLV-600P	1-13	1-8	1-8	1-5	1-11	1-11
Lutron	TGCL-153PH						
Cooper	RI061-VW-K2						
Eaton	DAL06P						
Legrand	HCL453P						
Sensors							
Lutron	MSCL-OP153M	1-15	1-12	1-12	1-8	1-15	1-15
Lutron	MSCL-OP153MH	1-15	1-8	1-8	1-8	1-15	1-15
Lutron	MS-OPS2H	1-15	1-8	1-8	1-8	1-15	1-15
Panel Modules							
Lutron	GP (Harrier) Card	1-15			1-8	1-15	1-15
Lutron	HW-RPM-4A-120	1-15				1-15	1-15
Lutron	HW-RPM-4U-120	1-15				1-15	1-15
Lutron	LP-RPM-4U-120	1-15				1-15	1-15

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.

² This dimmer has low end trim adjustment that may be used for optimal performance.

PAR lamps

Number of bulbs

PAR lamps Number of bulbs								
			120V Gen2 Glass PAR38 12-90W	120V Gen2 Glass PAR38 14-120W	7W PAR16L ES	7W PAR20 WG Glass	7W PAR20 Glass	12W Glass PAR30
Dimmer Company	Model No.		9290013203 (529693) 9290013197 (529644) 9290013201 (474700) 9290013196 (474692) 9290013198 (529651)	9290013190 (474684) 9290013185 (474676)	9290013181 (475434)	9290013173 (471136)	9290013167 (471128)	9290012954 (467928) 9290012946 (467860) 9290012952 (467902) 9290012944 (467845) 9290012950 (467894) 9290012942 (467837) 9290012949 (467886) 9290012940 (467811) 9290012948 (467878)
Leviton	6602	Consumer Channel	1-11	1-10	1-15	1-15	1-16	NR
Leviton	6631							
Leviton	6633		1-11	1-10	1-15	1-15	1-16	1-13
Leviton	6672		1-11	1-10	1-15	1-15	1-16	NR
Leviton	6674							NR
Leviton	6615P		1-5	1-5	1-10	1-10	1-10	2-5
Leviton	DSE06							
Leviton	DSL06							NR
Leviton	DSM10							
Leviton	IPI06		1-11	1-10	1-15	1-15	1-16	1-13
Leviton	IPL06							
Leviton	VPI06							
Lutron	AYCL-153P		1-5	NR	8G	1-15	3	
Lutron	CTCL-153P		1-5	NR	8G	1-15	3	
Lutron	CTCL-153PDH							
Lutron	DV-600P		1-11	1-10	1-15	1-15	1-16	1-13
Lutron	DV-600PR							
Lutron	DVCL-153P		1-5	NR	8G	1-15	3	
Lutron	DVCL-253P		1-5	NR	8G	1-15	3	
Lutron	DVELV-300P		1-5	1-5	1-10	1-15	1-10	1-5
Lutron	DVRP-253P							
Lutron	LGCL-153P							
Lutron	MACL-153M		1-11	1-10	1-15	1-15	1-16	NR
Lutron	MAELV-600							
Lutron	MALV-600							
Lutron	MRF2-6ND-120		1-11	1-5	1-15	1-15	1-16	NR
Lutron	NTCL-250		1-5	NR	8G	1-15	3	
Lutron	PD-5NE							
Lutron	PD-6WCL		1-11	1-10	1-15	1-15	1-16	NR
Lutron	RRD-3LD							
Lutron	RRD-6NA		1-3	1-10		1-15	1-16	NR
Lutron	S-600P			1-8	1-15			
Lutron	SCL-153P		1-5	NR	8G	1-15	3	
Lutron	SCL-153PR							
Lutron	SELV-300P							
Lutron	SLV-600P		1-8		1-15	1-15	1-16	1-9
Lutron	TGCL-153PH							
Cooper	RI061-VW-K2							
Eaton	DAL06P							
Legrand	HCL453P							
Sensors								
Lutron	MSCL-OP153M		1-11	1-10	1-15	1-15	1-16	NR
Lutron	MSCL-OP153MH		1-11	1-5	1-15	1-15	1-16	NR
Lutron	MS-OPS2H		1-11	1-10	1-15	1-15	1-16	1-13
Panel Modules								
Lutron	GP (Harrier) Card		1-14	1-10	1-15	1-15	1-16	NR
Lutron	HW-RPM-4A-120		1-2	1-10	1-15	1-15	1-16	NR
Lutron	HW-RPM-4U-120		1-2	1-10	1-15	1-15	1-16	NR
Lutron	LP-RPM-4U-120		1-2	1-10	1-15	1-15	1-16	NR

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

PAR lamps

Number of bulbs

								
			13.5W PAR38 GLASS	16W PAR38 Glass	12PAR30S/EXPERTCOLOR RETAIL/ F40/930/DIM	7W PAR16S/PAR16L 500lm	8W PAR30L	
Dimmer Company	Model No.		9290012927 (468025) 9290012922 (467779) 9290012927 (468009) 9290012921 (467761) 9290012926 (467803) 9290012920 (467753) 9290012923 (468199)	9290012919 (467984) 9290012915 (468181) 9290012919 (467944) 9290012914 (467712) 9290012918 (467746) 9290012913 (467704)	9290012859 (471060)	9290012457 (465005) 9290012456 (464999) 9290012457 (465039) 9290012454 (464981) 9290012456 (465021)	9290012391 (463737) 9290012391 (463752)	
Leviton	6602	Consumer Channel	NR	1-9	1-12	1-20	1-15	
Leviton	6631							
Leviton	6633		NR	1-9	1-8	1-20	1-15	
Leviton	6672		1-11	1-9	1-8	1-20	1-15	
Leviton	6674		NR	1-9	1-8	NR	1-15	
Leviton	6615P		1-5	2-5	1-4	1-10	1-8	
Leviton	DSE06							
Leviton	DSL06		NR	1-9	1-8	NR	1-15	
Leviton	DSM10							
Leviton	IPI06		1-11	1-9	1-8	1-20	1-15	
Leviton	IPL06							
Leviton	VPI06							
Lutron	AYCL-153P							
Lutron	CTCL-153P							
Lutron	CTCL-153PDH							
Lutron	DV-600P		1-11	1-9	1-12	1-20	1-15	
Lutron	DV-600PR							
Lutron	DVCL-153P							
Lutron	DVCL-253P							
Lutron	DVELV-300P		1-5	1-5	1-4	1-10	1-8	
Lutron	DVRP-253P							
Lutron	LGCL-153P							
Lutron	MACL-153M		NR	NR	1-12	NR	1-15	
Lutron	MAELV-600							
Lutron	MALV-600							
Lutron	MRF2-6ND-120		NR	NR	1-8	NR	1-15	
Lutron	NTCL-250							
Lutron	PD-5NE							
Lutron	PD-6WCL		NR	NR	1-12		1-15	
Lutron	RRD-3LD							
Lutron	RRD-6NA		NR	1-9	1-8	NR	1-15	
Lutron	S-600P							
Lutron	SCL-153P							
Lutron	SCL-153PR							
Lutron	SELV-300P							
Lutron	SLV-600P		1-8	1-7	1-8	1-16	1-10	
Lutron	TGCL-153PH							
Cooper	RI061-VW-K2							
Eaton	DAL06P							
Legrand	HCL453P							
Sensors								
Lutron	MSCL-OP153M		NR	NR	1-12	NR	1-15	
Lutron	MSCL-OP153MH		NR	NR	1-8	NR	1-15	
Lutron	MS-OPS2H		1-11	1-9	1-8	1-20	1-15	
Panel Modules								
Lutron	GP (Harrier) Card		NR	1-10		NR	1-15	
Lutron	HW-RPM-4A-120		NR	1-10		NR	1-15	
Lutron	HW-RPM-4U-120		NR	1-10		NR	1-15	
Lutron	LP-RPM-4U-120		NR	1-10		NR	1-15	

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.

² This dimmer has low end trim adjustment that may be used for optimal performance.

PAR lamps

Number of bulbs

						
		6W PAR20	6W (50W Eq) PAR20 SO	12W PAR38 SO	7W PAR16-GU10	13W PAR38 SO
Dimmer Company	Model No.	9290012260 (463711) 9290012254 (463687) 9290012253 (463679) 9290012251 (463653) 9290012259 (463703) 9290012254 (463612) 9290012253 (463604) 9290012250 (463646) 9290012255 (463695) 9290012254 (463851) 9290012253 (463844) 9290012247 (463729) 9290012254 (463620) 9290012254 (463794) 9290012252 (463661)	9290012256 (463638) 9290012256 (463869)	9290011835 (460121) 9290011834 (460063) 9290011835 (460089) 9290011834 (460055) 9290011835 (461046) 9290011834 (460105) 9290011835 (460097) 9290011834 (460071)	929001172505 (457663)	9290011322 (454751) 9290011321 (454744) 9290011320 (454736) 9290011319 (454728)
Leviton	6602	1-15	1-15	1-14	NR	1-8
Leviton	6631					
Leviton	6633	1-15	1-15	NR	2-16	1-8
Leviton	6672	1-15	1-15	1-14	2-16	1-8
Leviton	6674	1-15	1-15		2-13	1-8
Leviton	6615P	1-15	1-15	1-7	NR	1-5
Leviton	DSE06					
Leviton	DSL06	1-15	1-15		2-13	1-8
Leviton	DSM10					
Leviton	IPI06	1-15	1-15	1-14	NR	1-8
Leviton	IPL06					
Leviton	VPI06					
Lutron	AYCL-153P					
Lutron	CTCL-153P					
Lutron	CTCL-153PDH					
Lutron	DV-600P	1-15	1-15	1-14	2-16	1-8
Lutron	DV-600PR					
Lutron	DVCL-153P					
Lutron	DVCL-253P					
Lutron	DVELV-300P	NR	NR	1-7	1-8	1-5
Lutron	DVRP-253P					
Lutron	LGCL-153P					
Lutron	MACL-153M	1-15	1-15	NR	2-20	1-8
Lutron	MAELV-600					
Lutron	MALV-600					
Lutron	MRF2-6ND-120	1-15	1-15	NR	2-16	1-8
Lutron	NTCL-250					
Lutron	PD-5NE					
Lutron	PD-6WCL	1-15	1-15	NR	2-16	1-8
Lutron	RRD-3LD					
Lutron	RRD-6NA	1-15	1-15	NR	2-16	1-8
Lutron	S-600P					
Lutron	SCL-153P					
Lutron	SCL-153PR					
Lutron	SELV-300P					
Lutron	SLV-600P	NR	NR	1-10	2-12	NR
Lutron	TGCL-153PH					
Cooper	RI061-VW-K2					
Eaton	DAL06P					
Legrand	HCL453P					
Sensors						
Lutron	MSCL-OP153M	1-15	1-15	NR	2-20	1-8
Lutron	MSCL-OP153MH	1-15	1-15	NR	2-20	1-8
Lutron	MS-OPS2H	1-15	1-15	1-15	2-20	1-4
Panel Modules						
Lutron	GP (Harrier) Card			1-15	2-20	
Lutron	HW-RPM-4A-120			1-15	2-20	
Lutron	HW-RPM-4U-120			1-15	2-20	
Lutron	LP-RPM-4U-120			1-15	2-20	

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.

² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

PAR lamps

Number of bulbs

					
		6W PAR20 AF	4.5W PAR16-GU10	10.5W PAR30L AF	15W PAR38
Dimmer Company	Model No.	9290011487 (456269) 9290011449 (456087) 9290011448 (458919) 9290011452 (456111) 9290011449 (458893) 9290011447 (456061) 9290011451 (456103) 9290011448 (456079) 9290011446 (456053) 9290011450 (456095) 9290011448 (458927) 9290011445 (456046)	9290011288 (454363) 9290011288 (455378) 9290011288 (454405) 9290011288 (458034) 9290011288 (454389)	9290011114 (452656) 9290011113 (452615) 9290011114 (452623) 9290011113 (434984) 9290011114 (434992)	9290011111 (453431)
Leviton	6602	1-20	1-15		1-8
Leviton	6631				
Leviton	6633	1-20	1-8		1-8
Leviton	6672	1-20	1-15		1-8
Leviton	6674	1-20	1-15	1-7	1-8
Leviton	6615P	1-10	1-12	1-6	1-4
Leviton	DSE06				
Leviton	DSL06	1-20	1-15	1-7	1-8
Leviton	DSM10				
Leviton	IPI06	1-20	1-15	1-7	1-8
Leviton	IPL06				
Leviton	VPI06				
Lutron	AYCL-153P				
Lutron	CTCL-153P				
Lutron	CTCL-153PDH				
Lutron	DV-600P	1-20	1-15	1-7	1-8
Lutron	DV-600PR				
Lutron	DVCL-153P				
Lutron	DVCL-253P				
Lutron	DVELV-300P	1-10	1-12	1-6	1-4
Lutron	DVRP-253P				
Lutron	LGCL-153P				
Lutron	MACL-153M	1-20	NR	1-7	1-8
Lutron	MAELV-600				
Lutron	MALV-600				
Lutron	MRF2-6ND-120	NR	1-15	1-7	1-8
Lutron	NTCL-250				
Lutron	PD-5NE				
Lutron	PD-6WCL	NR	1-11		
Lutron	RRD-3LD				
Lutron	RRD-6NA	1-20	1-15	1-7	1-8
Lutron	S-600P				
Lutron	SCL-153P				
Lutron	SCL-153PR				
Lutron	SELV-300P				
Lutron	SLV-600P	1-20	1-15	1-7	1-8
Lutron	TGCL-153PH				
Cooper	RI061-VW-K2				
Eaton	DAL06P				
Legrand	HCL453P				
Sensors					
Lutron	MSCL-OP153M	1-20	NR	1-7	1-8
Lutron	MSCL-OP153MH	1-20	1-15		
Lutron	MS-OPS2H	1-20	1-15		
Panel Modules					
Lutron	GP (Harrier) Card	1-20			
Lutron	HW-RPM-4A-120	1-20			
Lutron	HW-RPM-4U-120	1-20			
Lutron	LP-RPM-4U-120	1-20			

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.

² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

BR lamps

Number of bulbs

									
			5R20/PER/927-22/P/E26/WG T20	5R20/PER/950/P/E26/DIM T20 5R20/PER/927/P/E26/DIM T20	5.5R20/PER/UD/27/P/E26/WG/T20	5.5R20/PER/UD/50/P/E26/D/T20	7.2BR30/PER/927-22/P/E26/WG T20	7.2BR30/PER/950/P/E26/DIM T20 7.2BR30/LED/927/P/E26/DIM T20	
Dimmer Company	Model No.		9290020089 (456979)	9290022040 9290020922 (553883)	9290031317 (576496) 9290031317 (587766)	9290031318 (576488) 9290031318 (587774)	9290018703 (457044)	9290022041 (548107) 9290022041 (571364) 9290020923 (576579) 9290020923 (553891)	
Leviton	6602	Professional Channel	1-20	1-20	1-20	1-20	1-20	1-20	
Leviton	6631		1-20	1-20	1-20	1-20	1-20	1-20	
Leviton	6633		1-20	1-20	1-20	1-20	1-20	1-20	
Leviton	6672		1-20	1-20	1-20	1-20	1-20	1-20	
Leviton	6674		2-20	2-20	2-20	2-20	2-20	2-20	
Leviton	6615P		1-15	1-15	1-14	1-14	1-10	1-10	
Leviton	DSE06		1-20	1-20	1-20	1-20	1-20	1-20	
Leviton	DSL06		2-20	2-20	2-20	2-20	2-20	2-20	
Leviton	DSM10		1-20	1-20	1-20	1-20	1-20	1-20	
Leviton	IPI06		1-20	1-20	1-20	1-20	1-20	1-20	
Leviton	IPL06		2-20	2-20	2-20	2-20	2-20	2-20	
Leviton	VPI06		1-20	1-20	1-20	1-20	1-20	1-20	
Lutron	AYCL-153P		1-20	1-20	1-20	1-20	1-20	1-20	
Lutron	CTCL-153P		1-20	1-20	1-20	1-20	1-20	1-20	
Lutron	CTCL-153PDH		NR	NR	NR	NR	NR	NR	
Lutron	DV-600P		1-20	1-20	1-20	1-20	1-20	1-20	
Lutron	DV-600PR		1-20	1-20	1-20	1-20	1-20	1-20	
Lutron	DVCL-153P		1-20	1-20	1-20	1-20	1-20	1-20	
Lutron	DVCL-253P		1-20	1-20	1-20	1-20	1-20	1-20	
Lutron	DVELV-300P		1-15	1-15	1-14	1-14	1-10	1-10	
Lutron	DVRP-253P		1-20	1-20	1-20	1-20	1-20	1-20	
Lutron	LGCL-153P		1-20	1-20	1-20	1-20	1-20	1-20	
Lutron	MACL-153M		1-20	1-20	1-20	1-20	1-20	1-20	
Lutron	MAELV-600		1-20	1-20	1-20	1-20	1-20	1-20	
Lutron	MALV-600		NR	NR	NR	NR	NR	NR	
Lutron	MRF2-6ND-120		1-20	1-20	1-20	1-20	1-20	1-20	
Lutron	NTCL-250		1-20	1-20	1-20	1-20	1-20	1-20	
Lutron	PD-5NE		1-20	1-20	1-20	1-20	1-20	1-20	
Lutron	PD-6WCL		1-20	1-20	1-20	1-20	1-20	1-20	
Lutron	RRD-3LD		1-15	1-15	1-14	1-14	1-10	1-10	
Lutron	RRD-6NA		1-20	1-20	1-20	1-20	1-20	1-20	
Lutron	S-600P		1-20	1-20	1-20	1-20	1-20	1-20	
Lutron	SCL-153P		1-8	1-8	1-7	1-7	1-5	1-5	
Lutron	SCL-153PR		1-8	1-8	1-7	1-7	1-5	1-5	
Lutron	SELV-300P		1-15	1-15	1-14	1-14	1-10	1-10	
Lutron	SLV-600P		1-20	1-20	1-20	1-20	1-16	1-16	
Lutron	TGCL-153PH		1-20	1-20	1-20	1-20	1-20	1-20	
Cooper	RI061-VW-K2		1-20	1-20	1-20	1-20	1-20	1-20	
Eaton	DAL06P		1-20	1-20	1-20	1-20	1-20	1-20	
Legrand	HCL453P		1-20	1-20	1-20	1-20	1-20	1-20	
Sensors									
Lutron	MSCL-OP153M		1-20	1-20	1-20	1-20	1-20	1-20	1-20
Lutron	MSCL-OP153MH		1-20	1-20	1-20	1-20	1-20	1-20	1-20
Lutron	MS-OPS2H		1-20	1-20	1-20	1-20	1-20	1-20	1-20
Panel Modules									
Lutron	GP (Harrier) Card		NR	NR	NR	NR	NR	NR	NR
Lutron	HW-RPM-4A-120		1-20	1-20	1-20	1-20	1-20	1-20	1-20
Lutron	HW-RPM-4U-120		1-20	1-20	1-20	1-20	1-20	1-20	1-20
Lutron	LP-RPM-4U-120		1-20	1-20	1-20	1-20	1-20	1-20	1-20

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.
WG = Warm Glow **AF** = Air Flux **DS** = Diamond Spark **CC** = Clear Classic **DC** = Die Cast **DW** = Direct White **SO** = Single Optic

BR lamps

Number of bulbs

BR lamps Number of bulbs									
			7.5BR30/PER/UD/27/P/E26/WG/T20	7.5BR30/PER/UD/50/P/E26/D/T2	10BR40/PER/UD/27/P/E26/WG/T20	10BR40/PER/UD/50/P/E26/D/T20	7.2BR30/MAS/922-27/P/E26/WG	7.2BR30/DipS/5CCT/P/E26/DIM/T20	
Dimmer Company	Model No.		9290031319 (576520) 9290031319 (576769) 9290031319 (587782) 9290031319 (587790)	9290031320 (576538) 9290031320 (576751) 9290031320 (587808) 9290031320 (587816)	9290031321 (576512) 9290031321 (587824)	9290031322 (576504)	9790020069	9290036202 (583161)	
Leviton	6602	Professional Channel	1-20	1-20	1-15	1-15	1-20	1-20	
Leviton	6631		1-20	1-20	1-15	1-15		1-20	
Leviton	6633		1-20	1-20	1-15	1-15		1-20	
Leviton	6672		1-20	1-20	1-15	1-15	1-20	1-20	
Leviton	6674		2-20	2-20	2-15	2-15		1-20	
Leviton	6615P		1-10	1-10	1-8	1-8	1-13	1-10	
Leviton	DSE06		1-20	1-20	1-20	1-20	1-20	1-20	
Leviton	DSL06		2-20	2-20	2-20	2-20		1-20	
Leviton	DSM10		1-20	1-20	1-20	1-20		1-20	
Leviton	IPI06		1-20	1-20	1-15	1-15	1-20	1-20	
Leviton	IPL06		2-20	2-20	2-15	2-15		1-20	
Leviton	VPI06		1-20	1-20	1-15	1-15		1-20	
Lutron	AYCL-153P		1-20	1-20	1-15	1-15		1-20	
Lutron	CTCL-153P		1-20	1-20	1-15	1-15		1-20	
Lutron	CTCL-153PDH		NR	NR	NR	NR		NR	
Lutron	DV-600P		1-20	1-20	1-15	1-15	1-20	1-20	
Lutron	DV-600PR		1-20	1-20	1-15	1-15		1-20	
Lutron	DVCL-153P		1-20	1-20	1-15	1-15		1-20	
Lutron	DVCL-253P		1-20	1-20	1-20	1-20		1-20	
Lutron	DVELV-300P		1-10	1-10	1-8	1-8	1-13	1-10	
Lutron	DVRP-253P		1-20	1-20	1-20	1-20		1-20	
Lutron	LGCL-153P		1-20	1-20	1-15	1-15		NR	
Lutron	MACL-153M		1-20	1-20	1-15	1-15	1-20	1-20	
Lutron	MAELV-600		1-20	1-20	1-20	1-20		1-20	
Lutron	MALV-600		NR	NR	NR	NR		NR	
Lutron	MRF2-6ND-120		1-20	1-20	1-15	1-15	1-20	1-20	
Lutron	NTCL-250		1-20	1-20	1-20	1-20		1-20	
Lutron	PD-5NE		1-20	1-20	1-20	1-20		NR	
Lutron	PD-6WCL		1-20	1-20	1-15	1-20	1-20	1-20	
Lutron	RRD-3LD		1-10	1-10	1-8	1-8		1-10	
Lutron	RRD-6NA		1-20	1-20	1-15	1-15		1-20	
Lutron	S-600P		1-20	1-20	1-15	1-15		1-20	
Lutron	SCL-153P		1-5	1-5	1-4	1-4		1-5	
Lutron	SCL-153PR		1-5	1-5	1-4	1-4		1-5	
Lutron	SELV-300P		1-10	1-10	1-8	1-8		1-10	
Lutron	SLV-600P		1-15	1-15	1-11	1-11	1-19	1-16	
Lutron	TGCL-153PH		1-20	1-20	1-15	1-15		1-20	
Cooper	RI061-VW-K2		1-20	1-20	1-15	1-15		1-20	
Eaton	DAL06P		1-20	1-20	1-20	1-20		1-20	
Legrand	HCL453P		1-20	1-20	1-20	1-20		1-20	
Sensors									
Lutron	MSCL-OP153M		1-20	1-20	1-15	1-15	1-20	1-20	
Lutron	MSCL-OP153MH		1-20	1-20	1-15	1-15		1-20	
Lutron	MS-OPS2H		1-20	1-20	1-15	1-15		NR	
Panel Modules									
Lutron	GP (Harrier) Card		NR	NR	NR	NR		NR	
Lutron	HW-RPM-4A-120		1-20	1-20	1-20	1-20		1-20	
Lutron	HW-RPM-4U-120		1-20	1-20	1-20	1-20		1-20	
Lutron	LP-RPM-4U-120		1-20	1-20	1-20	1-20		1-20	

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

BR lamps

Number of bulbs

									
			4.5BR30/UE/950/P/E26/D/T20 4.5BR30/UE/927/P/E26/D/T20	P0027894 BR40 T20	15BR30/PER/927/P/E26/WG/ HO/T20 4/1PF	15BR30/PER/950/P/E26/D/ HO/T20 4/1PF	BR20, P0025038, 2019Q2	8.8W BR40 WG & CG, P0020365, 2018Q4	
Dimmer Company	Model No.		9290035855 (581686) 9290035855 (589002) 9290035854 (581678) 9290035854 (588995)	9290023515 (558056) 9290023512 (558049)	9290023514 (571471)	9290023513 (571463)	9290020354 (547414) 9290020353 (547406)	9290020092	
Leviton	6602	Professional Channel	1-20	1-8	1-10	1-10	1-20	1-18	
Leviton	6631		1-20	1-8	1-10	1-10			
Leviton	6633		1-20	1-8	1-10	1-10	1-20	1-18	
Leviton	6672		1-20	1-8	1-10	1-10	1-20	1-18	
Leviton	6674		1-20	1-8	1-10	1-10			
Leviton	6615P		1-17	1-4	1-5	1-5	1-16	1-9	
Leviton	DSE06		1-20		1-20	1-20			
Leviton	DSL06		1-20	1-16	1-20	1-20			
Leviton	DSM10		1-20		1-20	1-20			
Leviton	IPI06		1-20	1-8	1-10	1-10	1-20	1-18	
Leviton	IPL06		1-20	1-8	1-10	1-10			
Leviton	VPI06		2-20		1-10	1-10			
Lutron	AYCL-153P		1-20		1-10	1-10			
Lutron	CTCL-153P		1-20		1-10	1-10			
Lutron	CTCL-153PDH		NR		NR	NR			
Lutron	DV-600P		1-20	1-8	1-10	1-10	1-20	1-18	
Lutron	DV-600PR		1-20		1-10	1-10			
Lutron	DVCL-153P		1-20	1-8	1-10	1-10			
Lutron	DVCL-253P		1-20		1-17	1-17			
Lutron	DVELV-300P		1-17	1-4	1-5	1-5	1-16	1-9	
Lutron	DVRP-253P		1-20		1-17	1-17			
Lutron	LGCL-153P		NR		1-10	1-10			
Lutron	MACL-153M		1-20	1-8	1-10	1-10	1-20	1-18	
Lutron	MAELV-600		1-20		1-20	1-20			
Lutron	MALV-600		NR		1-10	1-10			
Lutron	MRF2-6ND-120		1-20	1-8	1-10	1-10	1-20	1-18	
Lutron	NTCL-250		1-20		1-17	1-17			
Lutron	PD-5NE		1-20		1-17	1-17			
Lutron	PD-6WCL		1-20	1-8	1-10	1-10	1-20	1-18	
Lutron	RRD-3LD		1-17		1-5	1-5			
Lutron	RRD-6NA		1-17		1-10	1-10			
Lutron	S-600P		1-17		1-10	1-10			
Lutron	SCL-153P		1-8		1-3	1-3			
Lutron	SCL-153PR		1-8		1-3	1-3			
Lutron	SELV-300P		1-17		1-5	1-5			
Lutron	SLV-600P		1-20	1-6	1-8	1-8	1-20	1-13	
Lutron	TGCL-153PH		1-20		1-10	1-10			
Cooper	RI061-VW-K2		1-20		1-10	1-10			
Eaton	DAL06P		1-20		1-20	1-20			
Legrand	HCL453P		1-20		1-20	1-20			
Sensors									
Lutron	MSCL-OP153M		1-20	1-8	1-10	1-10	1-20	1-18	
Lutron	MSCL-OP153MH		1-20	1-8	1-10	1-10			
Lutron	MS-OPS2H		1-20		1-10	1-10			
Panel Modules									
Lutron	GP (Harrier) Card		1-20		1-20	1-20			
Lutron	HW-RPM-4A-120		1-20		1-20	1-20			
Lutron	HW-RPM-4U-120		1-20		1-20	1-20			
Lutron	LP-RPM-4U-120		1-20		1-20	1-20			

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

BR lamps

Number of bulbs

								
			5R20/MAS/927-22/P/E26/ WG 6/1FB T20	9W BR30	9W BR30	9W (65WEq) BR40 WG	6W (50W Eq) BR20 WG	9W (65W Eq) BR30 WG
Dimmer Company	Model No.		9290020090	9290012137 (461855) 9290011944 (464180)	9290011749 (458109) 9290011749 (460345) 9290011749 (465286) 9290011749 (464198) 9290011749 (462143) 9290011749 (465229)	9290011558 (457010) 9290011558 (457002) 9290011558 (457028)	9290011557 (456979) 9290011557 (456995) 9290011557 (456987)	9290011555 (457044)
Leviton	6602	Professional Channel	1-20	NR	1-5	1-16	1-25	1-16
Leviton	6631							
Leviton	6633		1-20	NR	1-4	1-16	1-25	1-16
Leviton	6672		1-20	1-8	1-8	1-16	1-25	1-16
Leviton	6674			1-8	1-8	1-16	1-25	1-16
Leviton	6615P		1-16	1-8	1-8	1-8	1-12	1-8
Leviton	DSE06							
Leviton	DSL06							
Leviton	DSM10							
Leviton	IPI06		1-20	1-5	1-5	1-16	1-25	1-16
Leviton	IPL06							
Leviton	VPI06							
Lutron	AYCL-153P							
Lutron	CTCL-153P							
Lutron	CTCL-153PDH							
Lutron	DV-600P		1-20	1-8	1-8	1-16	1-25	1-16
Lutron	DV-600PR							
Lutron	DVCL-153P							
Lutron	DVCL-253P							
Lutron	DVELV-300P		1-16	1-8	1-8	1-8	1-12	1-8
Lutron	DVRP-253P							
Lutron	LGCL-153P							
Lutron	MACL-153M		1-20	1-8	1-8	1-16	1-25	1-16
Lutron	MAELV-600							
Lutron	MALV-600							
Lutron	MRF2-6ND-120		1-20	1-8	1-8	1-16	1-25	1-16
Lutron	NTCL-250							
Lutron	PD-5NE							
Lutron	PD-6WCL		1-20	1-8	1-8	1-16	1-15	1-16
Lutron	RRD-3LD							
Lutron	RRD-6NA			1-8	1-8	1-16	1-25	1-16
Lutron	S-600P							
Lutron	SCL-153P							
Lutron	SCL-153PR							
Lutron	SELV-300P							
Lutron	SLV-600P		1-20	1-8	1-8	1-12	1-15	1-12
Lutron	TGCL-153PH							
Cooper	RI061-VW-K2							
Eaton	DAL06P							
Legrand	HCL453P							
Sensors								
Lutron	MSCL-OP153M		1-20	1-8	1-8	1-16	1-25	1-16
Lutron	MSCL-OP153MH			1-8	1-8	1-16	1-15	1-16
Lutron	MS-OPS2H			1-8	1-6	1-16	1-25	1-16
Panel Modules								
Lutron	GP (Harrier) Card					1-16	1-25	1-16
Lutron	HW-RPM-4A-120					1-16	1-25	1-16
Lutron	HW-RPM-4U-120					1-16	1-25	1-16
Lutron	LP-RPM-4U-120					1-16	1-25	1-16

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

BR lamps

Number of bulbs

									
			9.5W (65W Eq) Slim style BR30	9.5W (65W Eq) BR30 WG	12W BR40 AF	13W BR30 AF Dim Tone	13W BR30 AF	8W BR20 AF	
Dimmer Company	Model No.		9290011119 (452441) 9290011118 (452383) 9290011119 (452466) 9290011118 (452391) 9290011119 (452482) 9290011118 (452417) 9290011118 (452359)	9290011117 (452243) 9290011117 (452235) 9290011117 (452268) 9290011117 (452284)	9290002580 (451914)	9290002344 (426445)	9290002198 (420281)	9290002192 (420331) 9290002192 (423400) 9290002192 (428813)	
Leviton	6602	Professional Channel							
Leviton	6631								
Leviton	6633								
Leviton	6672		1-8						
Leviton	6674		1-8	1-12	1-10	1-4	1-11	1-14	
Leviton	6615P		1-5	1-7	1-5	1-5	1-5	1-9	
Leviton	DSE06								
Leviton	DSL06								
Leviton	DSM10								
Leviton	IPI06		1-8	1-6	1-10	1-7	1-11	1-18	
Leviton	IPL06								
Leviton	VPI06								
Lutron	AYCL-153P						1-11		
Lutron	CTCL-153P						1-11		
Lutron	CTCL-153PDH								
Lutron	DV-600P		1-8	1-12	1-10	1-5	1-11	1-8	
Lutron	DV-600PR								
Lutron	DVCL-153P								
Lutron	DVCL-253P						1-11		
Lutron	DVELV-300P		1-5	1-7	1-5	1-5	1-5	NR	
Lutron	DVRP-253P								
Lutron	LGCL-153P								
Lutron	MACL-153M		1-8	1-12	1-12	1-11	1-11	1-18	
Lutron	MAELV-600					1-11			
Lutron	MALV-600						1-11		
Lutron	MRF2-6ND-120		1-8	1-12	1-10	1-11	1-11	1-18	
Lutron	NTCL-250						1-11		
Lutron	PD-5NE								
Lutron	PD-6WCL		1-15	1-15	1-12				
Lutron	RRD-3LD								
Lutron	RRD-6NA		1-15	1-12	1-10	1-11	1-11	1-18	
Lutron	S-600P								
Lutron	SCL-153P				1-12	1-11	1-11	1-18	
Lutron	SCL-153PR								
Lutron	SELV-300P								
Lutron	SLV-600P		1-7	1-7	1-8	1-11	1-11	1-8	
Lutron	TGCL-153PH								
Cooper	RI061-VW-K2					1-11			
Eaton	DAL06P								
Legrand	HCL453P								
Sensors									
Lutron	MSCL-OP153M		1-8	1-12	1-12	1-11	1-11	1-18	
Lutron	MSCL-OP153MH		1-8	1-12	1-12			1-18	
Lutron	MS-OPS2H		1-8	1-12	1-12			1-18	
Panel Modules									
Lutron	GP (Harrier) Card		1-26	1-27	1-18				
Lutron	HW-RPM-4A-120		1-38	1-38	1-25				
Lutron	HW-RPM-4U-120		1-38	1-38	1-25				
Lutron	LP-RPM-4U-120		1-38	1-38	1-25				

KEY (May exhibit one or several of the described parameters within the group)	
Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.

² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

Candles

Number of bulbs

									
			2.9B11/UE/927/CL/G/E12/D 2PF/2 T20	3.5BA11/PER/UD/CL/G/E26+E12/WGD	5B11/PER/UD50/CL/G/E26-E12/D 4/3CT T20	5B11/PER/UD/CL/G/E12/WGD 4/3CT T20	3.5B11/PER/UD50/CL/G/E26-E12/D 4/3CT T20	3.5B11/PER/UD/CL/G/E26/WGD 4/3CT T20	
Dimmer Company	Model No.		9290037446 (586545)	9290031630 (577825)	9290030903 (574384) 9290030902 (574376)	9290030901 (574350) 9290030855 (573378) 9290030855 (574368)	9290030900 (574343) 9290030898 (574335)	9290030899 (574392) 9290030899 (574327) 9290030897 (574319) 9290030897 (588533)	
Leviton	6602	Professional Channel	1-10	1-10	1-10	1-10	1-10	1-10	
Leviton	6631		1-10	1-10	1-10	1-10	1-10	1-10	
Leviton	6633		1-10	1-10	1-10	1-10	1-10	1-10	
Leviton	6672		1-10	1-10	1-10	1-10	1-10	1-10	
Leviton	6674		1-10	1-10	1-10	1-10	1-10	1-10	
Leviton	6615P		NR	NR	NR	NR	NR	NR	
Leviton	DSE06		1-10	1-10	1-10	1-10	1-10	1-10	
Leviton	DSL06		1-10	1-10	1-10	1-10	1-10	1-10	
Leviton	DSM10		1-10	1-10	1-10	1-10	1-10	1-10	
Leviton	IPI06		1-10	1-10	1-10	1-10	1-10	1-10	
Leviton	IPL06		1-10	1-10	1-10	1-10	1-10	1-10	
Leviton	VPI06		1-10	1-10	1-10	1-10	1-10	1-10	
Lutron	AYCL-153P		1-11	1-11	1-11	1-11	1-11	1-11	
Lutron	CTCL-153P		1-10	1-10	1-10	1-10	1-10	1-10	
Lutron	CTCL-153PDH		1-10	1-10	1-10	1-10	1-10	1-10	
Lutron	DV-600P		1-10	1-10	1-10	1-10	1-10	1-10	
Lutron	DV-600PR		1-10	1-10	1-10	1-10	1-10	1-10	
Lutron	DVCL-153P		1-10	1-10	1-10	1-10	1-10	1-10	
Lutron	DVCL-253P		1-20	1-20	1-20	1-20	1-20	1-20	
Lutron	DVELV-300P		NR	NR	NR	NR	NR	NR	
Lutron	DVRP-253P		1-20	1-20	1-20	1-20	1-20	1-20	
Lutron	LGCL-153P		1-10	1-10	1-10	1-10	1-10	1-10	
Lutron	MACL-153M		1-10	1-10	1-10	1-10	1-10	1-10	
Lutron	MAELV-600		1-10	1-10	1-10	1-10	1-10	1-10	
Lutron	MALV-600		NR	NR	NR	NR	NR	NR	
Lutron	MRF2-6ND-120		1-10	1-10	1-10	1-10	1-10	1-10	
Lutron	NTCL-250		1-20	1-20	1-20	1-20	1-20	1-20	
Lutron	PD-5NE		1-10	1-10	1-10	1-10	1-10	1-10	
Lutron	PD-6WCL		1-10	1-10	1-10	1-10	1-10	1-10	
Lutron	RRD-3LD		1-10	1-10	1-10	1-10	1-10	1-10	
Lutron	RRD-6NA		1-10	1-10	1-10	1-10	1-10	1-10	
Lutron	S-600P		1-10	1-10	1-10	1-10	1-10	1-10	
Lutron	SCL-153P		1-11	1-11	1-8	1-8	1-11	1-11	
Lutron	SCL-153PR		1-11	1-11	1-8	1-8	1-11	1-11	
Lutron	SELV-300P		1-10	1-10	1-10	1-10	1-10	1-10	
Lutron	SLV-600P		1-10	1-10	1-10	1-10	1-10	1-10	
Lutron	TGCL-153PH		1-10	1-10	1-10	1-10	1-10	1-10	
Cooper	RI061-VW-K2		1-10	1-10	1-10	1-10	1-10	1-10	
Eaton	DAL06P		1-10	1-10	1-10	1-10	1-10	1-10	
Legrand	HCL453P		1-10	1-10	1-10	1-10	1-10	1-10	
Sensors									
Lutron	MSCL-OP153M		1-10	1-10	1-10	1-10	1-10	1-10	1-10
Lutron	MSCL-OP153MH		1-10	1-10	1-10	1-10	1-10	1-10	1-10
Lutron	MS-OPS2H		1-10	1-10	1-10	1-10	1-10	1-10	1-10
Panel Modules									
Lutron	GP (Harrier) Card		NR	NR	NR	NR	NR	NR	NR
Lutron	HW-RPM-4A-120		1-20	1-20	1-20	1-20	1-20	1-20	1-20
Lutron	HW-RPM-4U-120		1-20	1-20	1-20	1-20	1-20	1-20	1-20
Lutron	LP-RPM-4U-120		1-20	1-20	1-20	1-20	1-20	1-20	1-20

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

Candles

Number of bulbs

Candles Number of bulbs									
			2.3B11/PER/UD/CL/G/E12/WGD 4/3CT T20	5BA11/PER/CRI95WG/FR/G/ E26-E12/WGD 1CT T20	3.5BA11/PER/UD50/CL/G/E26-E12/ D 6/3PF T20	3.5BA11/PER/UD/CL/G/E26/WGD T20	5BA11/PER/UD50/CL/G/E26/ D 6/3PF T20	5BA11/PER/UD/CL/G/E26-E12/ WGD 6/3PF T20	
Dimmer Company	Model No.		9290030896 (574301) 9290029918 (566653)	9290030824 (575183)	9290029919 (564948) 9290029916 (564930)	9290029917 (566679) 9290029907 (566661)	9290029915 (564922) 9290029909 (564898)	9290029911 (566695) 9290029910 (566687)	
Leviton	6602	Professional Channel	1-10		1-10	1-10	1-10	1-10	
Leviton	6631		1-10	1-10	1-10	1-10	1-10	1-10	
Leviton	6633		1-10	1-10	1-10	1-10	1-10	1-10	
Leviton	6672		1-10	1-10	1-10	1-10	1-10	1-10	
Leviton	6674		1-10	1-10	1-10	1-10	1-10	1-10	
Leviton	6615P		NR	NR	NR	NR	NR	NR	
Leviton	DSE06		1-10		1-10	1-10	1-10	1-10	
Leviton	DSL06		1-10	1-10	1-10	1-10	1-10	1-10	
Leviton	DSM10		1-10		1-10	1-10	1-10	1-10	
Leviton	IPI06		1-10	1-10	1-10	1-10	1-10	1-10	
Leviton	IPL06		1-10	1-10	1-10	1-10	1-10	1-10	
Leviton	VPI06		1-10		1-10	1-10	1-10	1-10	
Lutron	AYCL-153P		1-11		1-11	1-11	1-11	1-11	
Lutron	CTCL-153P		1-10		1-10	1-10	1-10	1-10	
Lutron	CTCL-153PDH		1-10		1-10	1-10	1-10	1-10	
Lutron	DV-600P		1-10		1-10	1-10	1-10	1-10	
Lutron	DV-600PR		1-10		1-10	1-10	1-10	1-10	
Lutron	DVCL-153P		1-10	1-10	1-10	1-10	1-10	1-10	
Lutron	DVCL-253P		1-20		1-20	1-20	1-20	1-20	
Lutron	DVELV-300P		NR		NR	NR	NR	NR	
Lutron	DVRP-253P		1-20		1-20	1-20	1-20	1-20	
Lutron	LGCL-153P		1-10		1-10	1-10	1-10	1-10	
Lutron	MACL-153M		1-10	1-10	1-10	1-10	1-10	1-10	
Lutron	MAELV-600		1-10		1-10	1-10	1-10	1-10	
Lutron	MALV-600		NR		NR	NR	NR	NR	
Lutron	MRF2-6ND-120		1-10		1-10	1-10	1-10	1-10	
Lutron	NTCL-250		1-20		1-20	1-20	1-20	1-20	
Lutron	PD-5NE		1-10		1-10	1-10	1-10	1-10	
Lutron	PD-6WCL		1-10	1-10	1-10	1-10	1-10	1-10	
Lutron	RRD-3LD		1-10		1-10	1-10	1-10	1-10	
Lutron	RRD-6NA		1-10	1-10	1-10	1-10	1-10	1-10	
Lutron	S-600P		1-10		1-10	1-10	1-10	1-10	
Lutron	SCL-153P		1-11		1-11	1-11	1-8	1-8	
Lutron	SCL-153PR		1-11		1-11	1-11	1-8	1-8	
Lutron	SELV-300P		1-10		1-10	1-10	1-10	1-10	
Lutron	SLV-600P		1-10	1-10	1-10	1-10	1-10	1-10	
Lutron	TGCL-153PH		1-10		1-10	1-10	1-10	1-10	
Cooper	RI061-VW-K2		1-10		1-10	1-10	1-10	1-10	
Eaton	DAL06P		1-10		1-10	1-10	1-10	1-10	
Legrand	HCL453P		1-10		1-10	1-10	1-10	1-10	
Sensors									
Lutron	MSCL-OP153M		1-10	1-10	1-10	1-10	1-10	1-10	1-10
Lutron	MSCL-OP153MH		1-10	1-10	1-10	1-10	1-10	1-10	1-10
Lutron	MS-OPS2H		1-10		1-10	1-10	1-10	1-10	1-10
Panel Modules									
Lutron	GP (Harrier) Card		NR		NR	NR	NR	NR	NR
Lutron	HW-RPM-4A-120		1-20		1-20	1-20	1-20	1-20	1-20
Lutron	HW-RPM-4U-120		1-20		1-20	1-20	1-20	1-20	1-20
Lutron	LP-RPM-4U-120		1-20		1-20	1-20	1-20	1-20	1-20

KEY (May exhibit one or several of the described parameters within the group)	
Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

1 Audible noise may be observed when used with this dimmer, depending on the application.

2 This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

Candles

Number of bulbs

									
			3.5B11/VIN/820/E12/Amber/G/ SP D 4/2PF T20	3.5B11/PER/UD50/CL/G/E26-E12/ D 4/3CT T20	6.6BA11/PER/UD/CL/G/E12+E26/ WGD 2PF T20	6.6BA11/PER/UD27/CL/G/E12+E26/ D 2PF T20	6.6BA11/PER/950/CL/G/E12/DIM 1FB T20 /P0025721-B	6.6BA11 WG E12/E26 T20	
Dimmer Company	Model No.		9290029887 (565804)	9290029867 (564500)	9290029866 (564492)	9290029863 (578161)	9290022959 (557496) 9290022958 (557488)	9290022957 (557470) 9290022956 (557462)	
Leviton	6602	Professional Channel	1-10	1-10	1-10	1-10			
Leviton	6631		1-10	1-10	1-10	1-10		1-23	
Leviton	6633		1-10	1-10	1-10	1-10		1-23	
Leviton	6672		1-10	1-10	1-10	1-10		1-23	
Leviton	6674		1-10	1-10	1-10	1-10		1-23	
Leviton	6615P		NR	NR	NR	NR	1-5		
Leviton	DSE06		1-10	1-10	1-10	1-10			
Leviton	DSL06		1-10	1-10	1-10	1-10		1-30	
Leviton	DSM10		1-10	1-10	1-10	1-10			
Leviton	IPI06		1-10	1-10	1-10	1-10		1-23	
Leviton	IPL06		1-10	1-10	1-10	1-10		1-23	
Leviton	VPI06		1-10	1-10	1-10	1-10			
Lutron	AYCL-153P		1-11	1-11	1-11	1-11			
Lutron	CTCL-153P		1-10	1-10	1-10	1-10			
Lutron	CTCL-153PDH		1-10	1-10	1-10	1-10			
Lutron	DV-600P		1-10	1-10	1-10	1-10			
Lutron	DV-600PR		1-10	1-10	1-10	1-10			
Lutron	DVCL-153P		1-10	1-10	1-10	1-10		1-23	
Lutron	DVCL-253P		1-20	1-20	1-20	1-20			
Lutron	DVELV-300P		NR	NR	NR	NR	1-10	1-11	
Lutron	DVRP-253P		1-20	1-20	1-20	1-20			
Lutron	LGCL-153P		1-10	1-10	1-10	1-10			
Lutron	MACL-153M		1-10	1-10	1-10	1-10		1-23	
Lutron	MAELV-600		1-10	1-10	1-10	1-10			
Lutron	MALV-600		NR	NR	NR	NR			
Lutron	MRF2-6ND-120		1-10	1-10	1-10	1-10			
Lutron	NTCL-250		1-20	1-20	1-20	1-20			
Lutron	PD-5NE		1-10	1-10	1-10	1-10			
Lutron	PD-6WCL		1-10	1-10	1-10	1-10	1-10	1-23	
Lutron	RRD-3LD		1-10	1-10	1-10	1-10			
Lutron	RRD-6NA		1-10	1-10	1-10	1-10			
Lutron	S-600P		1-10	1-10	1-10	1-10			
Lutron	SCL-153P		1-11	1-8	1-8	1-8			
Lutron	SCL-153PR		1-11	1-8	1-8	1-8			
Lutron	SELV-300P		1-10	1-10	1-10	1-10			
Lutron	SLV-600P		1-10	1-10	1-10	1-10		1-17	
Lutron	TGCL-153PH		1-10	1-10	1-10	1-10			
Cooper	RI061-VW-K2		1-10	1-10	1-10	1-10			
Eaton	DAL06P		1-10	1-10	1-10	1-10			
Legrand	HCL453P		1-10	1-10	1-10	1-10			
Sensors									
Lutron	MSCL-OP153M		1-10	1-10	1-10	1-10		1-23	
Lutron	MSCL-OP153MH		1-10	1-10	1-10	1-10		1-23	
Lutron	MS-OPS2H		1-10	1-10	1-10	1-10			
Panel Modules									
Lutron	GP (Harrier) Card		NR	NR	NR	NR			
Lutron	HW-RPM-4A-120		1-20	1-20	1-20	1-20			
Lutron	HW-RPM-4U-120		1-20	1-20	1-20	1-20			
Lutron	LP-RPM-4U-120		1-20	1-20	1-20	1-20			

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

Candles

Number of bulbs

					
		3.3W Dimmable B11 Filament T20, P0025721	4.5W (40W Eq) WG BA11 Filament T20, P0023793	2W (25 Eq) WG BA11 Filament T20, P0023793	5.5B11/PER/927-922/CL/G/E12/WGX T20
Dimmer Company	Model No.	9290022602 (556555) 9290022074 (549444) 9290022062 (549170) 9290022058 (549139) 9290022077 (549477) 9290022073 (549436) 9290022061 (549162) 9290022057 (549121) 9290022076 (549469) 9290022064 (549428) 9290022060 (549154) 9290022075 (549451) 9290022063 (549410) 9290022059 (549147)	9290022084 (549394) 9290022053 (549303) 9290020513 (550250) 9290022083 (549386) 9290022052 (549295) 9290019701 (549576) 9290022081 (549378) 9290022051 (549287) 9290019693 (549550) 9290022054 (549311) 9290022050 (549279)	9290022049 (549261) 9290022048 (549253) 9290022044 (549329) 9290022043 (549246)	9290022046 (549345) 9290022045 (549337)
Leviton	6602	1-3	2	2-20	1-10
Leviton	6631				1-10
Leviton	6633	1-5	1-10	2-15	1-10
Leviton	6672	1-5	1-5	8-20	1-10
Leviton	6674				1-10
Leviton	6615P	1-2	1-10	1-10	NR
Leviton	DSE06				1-10
Leviton	DSL06				1-10
Leviton	DSM10				1-10
Leviton	IPI06	1-5	2-3	1-20	1-10
Leviton	IPL06	1-20			1-10
Leviton	VPI06				1-10
Lutron	AYCL-153P				1-11
Lutron	CTCL-153P				1-10
Lutron	CTCL-153PDH				1-10
Lutron	DV-600P	1-5	1-5	1-20	1-10
Lutron	DV-600PR				1-10
Lutron	DVCL-153P				1-10
Lutron	DVCL-253P				1-20
Lutron	DVELV-300P	1-20	1-10	1-20	NR
Lutron	DVRP-253P				1-20
Lutron	LGCL-153P				1-10
Lutron	MACL-153M	1-5	1-10	1-20	1-10
Lutron	MAELV-600				1-10
Lutron	MALV-600				NR
Lutron	MRF2-6ND-120	3-5	2-10	2--20	1-10
Lutron	NTCL-250				1-20
Lutron	PD-5NE				1-10
Lutron	PD-6WCL	1-5	1-10	2-20	1-10
Lutron	RRD-3LD				1-10
Lutron	RRD-6NA	1-3	1-10	1-20	1-10
Lutron	S-600P				1-10
Lutron	SCL-153P				1-8
Lutron	SCL-153PR				1-8
Lutron	SELV-300P				1-10
Lutron	SLV-600P	1-10	1-10	1-20	1-10
Lutron	TGCL-153PH				1-10
Cooper	RI061-VW-K2				1-10
Eaton	DAL06P				1-10
Legrand	HCL453P				1-10
Sensors					
Lutron	MSCL-OP153M	1-5	1-10	1-20	1-10
Lutron	MSCL-OP153MH	1-8	1-10	1-20	1-10
Lutron	MS-OPS2H	1-20	1-10	1-20	1-10
Panel Modules					
Lutron	GP (Harrier) Card	1-20	1-10	1-20	NR
Lutron	HW-RPM-4A-120	1-5	1-10	1	1-20
Lutron	HW-RPM-4U-120	1-5	1-10	1	1-20
Lutron	LP-RPM-4U-120	1-5	1-10	1	1-20

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

Candles

Number of bulbs

								
			3.3B11/PER/927-922/CL/G/E26/ WGX T20	3BA11/MOD/840/E12/CL/GL/ DIM 8/1BC	3.3BA11/PER/927-922/CL/G/E12/ WGX T20	3.8W(40W Eq) WG Candle, P0020414, P0023247	2.5-8W Dimmable Candle and Vintage	
Dimmer Company	Model No.		9290020472 (549584) 9290019694 (549568) 9290019694 (540773)	9290020012 (543173)	9290019692 (549543) 9290019692 (540757)	9290019514 (537621) 9290019514 (556852) 9290019511 (556845)	9290018427 (478719) 9290018423 (478677) 9290012687 (465567) 9290018426 (478701) 9290013151 (470781) 9290012687 (465583) 9290018425 (478693) 9290013149 (470765) 9290018424 (478685) 9290013148 (470757)	
Leviton	6602	Professional Channel	1-10	3-15	1-10	3-20	3-20	
Leviton	6631		1-10		1-10			
Leviton	6633		1-10	2-15	1-10	2-20	2-20	
Leviton	6672		1-10	1-15	1-10	1-20	1-20	
Leviton	6674		1-10	1-15	1-10			
Leviton	6615P		NR	1-15	NR	1-20	1-20	
Leviton	DSE06		1-10		1-10			
Leviton	DSL06		1-10		1-10			
Leviton	DSM10		1-10		1-10			
Leviton	IPI06		1-10	1-15	1-10	4-20	4-20	
Leviton	IPL06		1-10		1-10			
Leviton	VPI06		1-10		1-10			
Lutron	AYCL-153P		1-11		1-11			
Lutron	CTCL-153P		1-10		1-10			
Lutron	CTCL-153PDH		1-10		1-10			
Lutron	DV-600P		1-10	1-15	1-10	1-20	1-20	
Lutron	DV-600PR		1-10		1-10			
Lutron	DVCL-153P		1-10		1-10			
Lutron	DVCL-253P		1-20		1-20			
Lutron	DVELV-300P		NR	1-15	NR	1-20	1-20	
Lutron	DVRP-253P		1-20		1-20			
Lutron	LGCL-153P		1-10		1-10			
Lutron	MACL-153M		1-10		1-10	1-20	1-20	
Lutron	MAELV-600		1-10		1-10			
Lutron	MALV-600		NR		NR			
Lutron	MRF2-6ND-120		1-10	1-15	1-10	1-10	1-10	
Lutron	NTCL-250		1-20		1-20			
Lutron	PD-5NE		1-10		1-10			
Lutron	PD-6WCL		1-10	2-15	1-10	3-20	3-20	
Lutron	RRD-3LD		1-10		1-10			
Lutron	RRD-6NA		1-10		1-10	1-20	1-20	
Lutron	S-600P		1-10		1-10			
Lutron	SCL-153P		1-11		1-11			
Lutron	SCL-153PR		1-11		1-11			
Lutron	SELV-300P		1-10		1-10			
Lutron	SLV-600P		1-10	1-15	1-10	1-20	1-20	
Lutron	TGCL-153PH		1-10		1-10			
Cooper	RI061-VW-K2		1-10		1-10			
Eaton	DAL06P		1-10		1-10			
Legrand	HCL453P		1-10		1-10			
Sensors								
Lutron	MSCL-OP153M		1-10		1-10	1-20	1-20	
Lutron	MSCL-OP153MH		1-10	1-15	1-10	1-20	1-20	
Lutron	MS-OPS2H		1-10	1-15	1-10	1-20	1-20	
Panel Modules								
Lutron	GP (Harrier) Card		NR	1-15	NR	1-20	1-20	
Lutron	HW-RPM-4A-120		1-20	1-15	1-20	1-20	1-20	
Lutron	HW-RPM-4U-120		1-20	1-15	1-20	1-20	1-20	
Lutron	LP-RPM-4U-120		1-20	1-15	1-20	1-20	1-20	

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

Candles

Number of bulbs

						
		5.5W BA11/G16.5 Candle	4.5W (40W Eq) 2700K	4.5W (40W Eq) 5000K	3.5W Filament	7W (60W Eq) DS WG
Dimmer Company	Model No.	9290018418 (478842) 9290018415 (478818) 9290018417 (478834) 9290018414 (478800) 9290018416 (478826) 9290018413 (478792)	9290012138 (461921) 9290012137 (461855) 9290012137 (461889) 9290012138 (461939) 9290012137 (461863) 9290012137 (461897) 9290012138 (462358) 9290012137 (461871) 9290012137 (461905)	9290012130 (463901) 9290012130 (463919) 9290012130 (463943)	9290012103 (461681)	9290011821 (458679) 9290011820 (458687) 9290011821 (458661) 9290011820 (459321) 9290011821 (458653) 9290011820 (458703) 9290011820 (458695)
Leviton	6602	1-5	2-30	2-30	1-33	1-21
Leviton	6631					
Leviton	6633	1-10	2-30	2-30	1-33	1-21
Leviton	6672	1-10	2-30	2-30	1-33	1-21
Leviton	6674		2-30	2-30	1-10	1-21
Leviton	6615P	1-5	2-16	2-16	1-17	1-11
Leviton	DSE06					
Leviton	DSL06					
Leviton	DSM10					
Leviton	IPI06	1-10	2-30	2-30	1-33	1-21
Leviton	IPL06					
Leviton	VPI06					
Lutron	AYCL-153P					
Lutron	CTCL-153P					
Lutron	CTCL-153PDH					
Lutron	DV-600P	1-10	2-30	2-30	1-33	1-21
Lutron	DV-600PR					
Lutron	DVCL-153P					
Lutron	DVCL-253P					
Lutron	DVELV-300P	1-3	2-16	2-16	1-17	1-11
Lutron	DVRP-253P					
Lutron	LGCL-153P					
Lutron	MACL-153M	1-10	2-30	2-30	1-33	1-21
Lutron	MAELV-600					
Lutron	MALV-600					
Lutron	MRF2-6ND-120	1-10	2-30	2-30	1-33	1-21
Lutron	NTCL-250					
Lutron	PD-5NE					
Lutron	PD-6WCL	1-10	2-30	NR	NR	NR
Lutron	RRD-3LD					
Lutron	RRD-6NA	1-10	2-30	2-30	1-15	1-25
Lutron	S-600P					
Lutron	SCL-153P					
Lutron	SCL-153PR					
Lutron	SELV-300P					
Lutron	SLV-600P	1-10	2-30	2-30	1-25	1-16
Lutron	TGCL-153PH					
Cooper	RI061-VW-K2					
Eaton	DAL06P					
Legrand	HCL453P					
Sensors						
Lutron	MSCL-OP153M	1-10	2-30	2-30	1-33	1-21
Lutron	MSCL-OP153MH	1-10	2-30	NR	1-33	NR
Lutron	MS-OPS2H	1-10	2-30	2-30	1-33	1-21
Panel Modules						
Lutron	GP (Harrier) Card	1-8	2-30	2-30	1-33	1-25
Lutron	HW-RPM-4A-120	1-10	2-30	2-30	1-33	1-25
Lutron	HW-RPM-4U-120	1-10	2-30	2-30	1-33	1-25
Lutron	LP-RPM-4U-120	1-10	2-30	2-30	1-33	1-25

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

Candles

Number of bulbs

							
		4.5W (40Eq) DS WG	3.5W (25W Eq) WG DS	2.5W (25W Eq) DS	6.5W (60W Eq) DS	4.5W (40W Eq) DS	3.5W DW
Dimmer Company	Model No.	9290011673 (457200) 9290011671 (457218) 9290011673 (457192) 9290011670 (457119) 9290011673 (457184)	9290011668 (457242) 9290011668 (457234) 9290011668 (457226)	9290011151 (451831) 9290002799 (435149)	9290011121 (452813)	9290002889 (435156) 9290002798 (435164) 9290002797 (435172)	9290002419 (427773) 9290002417 (427765) 9290002419 (427815) 9290002417 (427799) 9290002418 (427781)
Leviton	6602	1-26	1-15	NR	NR	NR	
Leviton	6631						
Leviton	6633	1-26	1-25	1-7	1-10	1-10	
Leviton	6672	1-26	1-35	1-7	1-10	1-10	
Leviton	6674	1-10	1-20	1-7	1-10	1-10	1-10
Leviton	6615P	1-13	1-17	NR	NR	NR	1-17
Leviton	DSE06						
Leviton	DSL06						
Leviton	DSM10						
Leviton	IPI06	1-26	1-35	NR	NR	NR	NR
Leviton	IPL06						
Leviton	VPI06						
Lutron	AYCL-153P						
Lutron	CTCL-153P						
Lutron	CTCL-153PDH						
Lutron	DV-600P	1-26	1-15	1-7	1-10	NR	NR
Lutron	DV-600PR						
Lutron	DVCL-153P						
Lutron	DVCL-253P						
Lutron	DVELV-300P	1-13	1-17	1-7	NR	NR	10-21
Lutron	DVRP-253P						
Lutron	LGCL-153P						
Lutron	MACL-153M	1-26	1-35	1-7	1-10	1-10	1-42
Lutron	MAELV-600						
Lutron	MALV-600						
Lutron	MRF2-6ND-120	1-26	1-35	1-7	1-10	1-10	1-42
Lutron	NTCL-250						
Lutron	PD-5NE						
Lutron	PD-6WCL	NR	1-35	1-7	1-10	1-10	
Lutron	RRD-3LD						
Lutron	RRD-6NA	NR	1-35	1-7	1-10	1-10	1-42
Lutron	S-600P						
Lutron	SCL-153P						4-42
Lutron	SCL-153PR						
Lutron	SELV-300P						
Lutron	SLV-600P	1-19	1-15	1-7	1-10	1-10	NR
Lutron	TGCL-153PH						
Cooper	RI061-VW-K2						
Eaton	DAL06P						
Legrand	HCL453P						
Sensors							
Lutron	MSCL-OP153M	1-26	1-35	1-7	1-10	1-10	1-42
Lutron	MSCL-OP153MH	1-33	2-45				
Lutron	MS-OPS2H	1-33	1-45				
Panel Modules							
Lutron	GP (Harrier) Card	1-40	1-50		1-10		
Lutron	HW-RPM-4A-120	1-45	1-50		1-10		
Lutron	HW-RPM-4U-120	1-45	1-50		1-10		
Lutron	LP-RPM-4U-120	1-45	1-50		1-10		

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

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Misc. (G25,ST19)

Number of bulbs

Misc. (G25,ST19) Number of bulbs									
			5G25/PER/UD50/E26/FR/G/D 4/ 2PFT20	5G16.5/PER/UD/CL/G/ E12-E26WGD 4/3PFT20	3.5G16.5/PER/UD/CL/G/E26/ WGD T20	3.5G25/PER/UD/FR-CL/G/E26/ WGD T20	3.5G25/PER/UD50/CL/G/E26/ D 4/2PF T20	2.5G25/PER/UD/CL/G/E26/WGD 4/ 2PF T20	
Dimmer Company	Model No.		9290030998 (575217)	9290030854 (573329) 9290030853 (573311)	9290030852 (574251) 9290030852 (573303) 9290030851 (574244) 9290030851 (573295)	9290030850 (573352) 9290030848 (573345) 9290030848 (574442)	9290030849 (573337)	9290030847 (573360)	
Leviton	6602	Professional Channel	1-10	1-10	1-10	1-10	1-10		
Leviton	6631		1-10	1-10	1-10	1-10	1-10	1-10	
Leviton	6633		1-10	1-10	1-10	1-10	1-10	1-10	
Leviton	6672		1-10	1-10	1-10	1-10	1-10	1-10	
Leviton	6674		1-10	1-10	1-10	1-10	1-10	1-10	
Leviton	6615P		NR	NR	NR	NR	NR	NR	
Leviton	DSE06		1-10	1-10	1-10	1-10	1-10		
Leviton	DSL06		1-10	1-10	1-10	1-10	1-10	1-10	
Leviton	DSM10		1-10	1-10	1-10	1-10	1-10		
Leviton	IPI06		1-10	1-10	1-10	1-10	1-10	1-10	
Leviton	IPL06		1-10	1-10	1-10	1-10	1-10	1-10	
Leviton	VPI06		1-10	1-10	1-10	1-10	1-10		
Lutron	AYCL-153P		1-11	1-11	1-11	1-11	1-11		
Lutron	CTCL-153P		1-10	1-10	1-10	1-10	1-10		
Lutron	CTCL-153PDH		1-10	1-10	1-10	1-10	1-10		
Lutron	DV-600P		1-10	1-10	1-10	1-10	1-10		
Lutron	DV-600PR		1-10	1-10	1-10	1-10	1-10		
Lutron	DVCL-153P		1-10	1-10	1-10	1-10	1-10	1-10	
Lutron	DVCL-253P		1-20	1-20	1-20	1-20	1-20		
Lutron	DVELV-300P		NR	NR	NR	NR	NR		
Lutron	DVRP-253P		1-20	1-20	1-20	1-20	1-20		
Lutron	LGCL-153P		1-10	1-10	1-10	1-10	1-10		
Lutron	MACL-153M		1-10	1-10	1-10	1-10	1-10	1-10	
Lutron	MAELV-600		1-10	1-10	1-10	1-10	1-10		
Lutron	MALV-600		NR	NR	NR	NR	NR		
Lutron	MRF2-6ND-120		1-10	1-10	1-10	1-10	1-10		
Lutron	NTCL-250		1-20	1-20	1-20	1-20	1-20		
Lutron	PD-5NE		1-10	1-10	1-10	1-10	1-10		
Lutron	PD-6WCL		1-10	1-10	1-10	1-10	1-10	1-10	
Lutron	RRD-3LD		1-10	1-10	1-10	1-10	1-10		
Lutron	RRD-6NA		1-10	1-10	1-10	1-10	1-10	1-10	
Lutron	S-600P		1-10	1-10	1-10	1-10	1-10		
Lutron	SCL-153P		1-8	1-8	1-11	1-11	1-11		
Lutron	SCL-153PR		1-8	1-8	1-11	1-11	1-11		
Lutron	SELV-300P		1-10	1-10	1-10	1-10	1-10		
Lutron	SLV-600P		1-10	1-10	1-10	1-10	1-10	1-10	
Lutron	TGCL-153PH		1-10	1-10	1-10	1-10	1-10		
Cooper	RI061-VW-K2		1-10	1-10	1-10	1-10	1-10		
Eaton	DAL06P		1-10	1-10	1-10	1-10	1-10		
Legrand	HCL453P		1-10	1-10	1-10	1-10	1-10		
Sensors									
Lutron	MSCL-OP153M		1-10	1-10	1-10	1-10	1-10	1-10	1-10
Lutron	MSCL-OP153MH		1-10	1-10	1-10	1-10	1-10	1-10	1-10
Lutron	MS-OPS2H		1-10	1-10	1-10	1-10	1-10		
Panel Modules									
Lutron	GP (Harrier) Card		NR	NR	NR	NR	NR		
Lutron	HW-RPM-4A-120		1-20	1-20	1-20	1-20	1-20		
Lutron	HW-RPM-4U-120		1-20	1-20	1-20	1-20	1-20		
Lutron	LP-RPM-4U-120		1-20	1-20	1-20	1-20	1-20		

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

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Misc. (G25,ST19)

Number of bulbs

Misc. (G25,ST19) Number of bulbs								
			5G25/PER/UD/CL/G/E26/WGD 4/ 2PF T20	5G25/PER/UD50/CL/G/E26 D 4/ 3PF T20	6.5G25/VIN/820/E26/Amber/G/ SP D 4/1PF T20	5.5ST19/VIN/9xx/E26/CL/G/ SP D 4/1PF T20	6.5A19/VIN/820/E26/Amber/G/ SP D 4/1PF T20	5.5A19/VIN/9xx/E26/CL/G/ SP DIM 1PF T20
Dimmer Company	Model No.		9290029926 (565000) 9290029913 (564906) 9290029913 (574236)	9290029914 (564914)	9290029895 (565887)	9290029890 (565838) 9290029889 (565820) 9290029888 (565812)	9290029886 (565796)	9290029885 (565788) 9290029884 (565770)
Leviton	6602	Professional Channel	1-10	1-10	1-10	1-10	1-10	1-10
Leviton	6631		1-10	1-10	1-10	1-10	1-10	1-10
Leviton	6633		1-10	1-10	1-10	1-10	1-10	1-10
Leviton	6672		1-10	1-10	1-10	1-10	1-10	1-10
Leviton	6674		1-10	1-10	1-10	1-10	1-10	1-10
Leviton	6615P		NR	NR	NR	NR	NR	NR
Leviton	DSE06		1-10	1-10	1-10	1-10	1-10	1-10
Leviton	DSL06		1-10	1-10	1-10	1-10	1-10	1-10
Leviton	DSM10		1-10	1-10	1-10	1-10	1-10	1-10
Leviton	IPI06		1-10	1-10	1-10	1-10	1-10	1-10
Leviton	IPL06		1-10	1-10	1-10	1-10	1-10	1-10
Leviton	VPI06		1-10	1-10	1-10	1-10	1-10	1-10
Lutron	AYCL-153P		1-11	1-11	1-11	1-11	1-11	1-11
Lutron	CTCL-153P		1-10	1-10	1-10	1-10	1-10	1-10
Lutron	CTCL-153PDH		1-10	1-10	1-10	1-10	1-10	1-10
Lutron	DV-600P		1-10	1-10	1-10	1-10	1-10	1-10
Lutron	DV-600PR		1-10	1-10	1-10	1-10	1-10	1-10
Lutron	DVCL-153P		1-10	1-10	1-10	1-10	1-10	1-10
Lutron	DVCL-253P		1-20	1-20	1-20	1-20	1-20	1-20
Lutron	DVELV-300P		NR	NR	NR	NR	NR	NR
Lutron	DVRP-253P		1-20	1-20	1-20	1-20	1-20	1-20
Lutron	LGCL-153P		1-10	1-10	1-10	1-10	1-10	1-10
Lutron	MACL-153M		1-10	1-10	1-10	1-10	1-10	1-10
Lutron	MAELV-600		1-10	1-10	1-10	1-10	1-10	1-10
Lutron	MALV-600		NR	NR	NR	NR	NR	NR
Lutron	MRF2-6ND-120		1-10	1-10	1-10	1-10	1-10	1-10
Lutron	NTCL-250		1-20	1-20	1-20	1-20	1-20	1-20
Lutron	PD-5NE		1-10	1-10	1-10	1-10	1-10	1-10
Lutron	PD-6WCL		1-10	1-10	1-10	1-10	1-10	1-10
Lutron	RRD-3LD		1-10	1-10	1-10	1-10	1-10	1-10
Lutron	RRD-6NA		1-10	1-10	1-10	1-10	1-10	1-10
Lutron	S-600P		1-10	1-10	1-10	1-10	1-10	1-10
Lutron	SCL-153P		1-8	1-8	1-8	1-11	1-8	1-11
Lutron	SCL-153PR		1-8	1-8	1-8	1-11	1-8	1-11
Lutron	SELV-300P		1-10	1-10	1-10	1-10	1-10	1-10
Lutron	SLV-600P		1-10	1-10	1-10	1-10	1-10	1-10
Lutron	TGCL-153PH		1-10	1-10	1-10	1-10	1-10	1-10
Cooper	RI061-VW-K2		1-10	1-10	1-10	1-10	1-10	1-10
Eaton	DAL06P		1-10	1-10	1-10	1-10	1-10	1-10
Legrand	HCL453P		1-10	1-10	1-10	1-10	1-10	1-10
Sensors								
Lutron	MSCL-OP153M		1-10	1-10	1-10	1-10	1-10	1-10
Lutron	MSCL-OP153MH		1-10	1-10	1-10	1-10	1-10	1-10
Lutron	MS-OPS2H		1-10	1-10	1-10	1-10	1-10	1-10
Panel Modules								
Lutron	GP (Harrier) Card		NR	NR	NR	NR	NR	NR
Lutron	HW-RPM-4A-120		1-20	1-20	1-20	1-20	1-20	1-20
Lutron	HW-RPM-4U-120		1-20	1-20	1-20	1-20	1-20	1-20
Lutron	LP-RPM-4U-120		1-20	1-20	1-20	1-20	1-20	1-20

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

Misc. (G25,ST19)

Number of bulbs

							
		3.5T10/VIN/820/E26/Amber/G/ SP D 4/1PF T20	3.5A15/VIN/820/E26/Amber/G/ SP D 4/1PF T20	6.5ST19/VIN/820/E26/Amber/G/SP/ D 1PF T20	8.8ST19 DIM, 8ST19WG, 8.5A19 WG T20	8ST19/VIN/927-922/CL/G/E26/ WGD T20	2.7W WG G25 Filament T20
Dimmer Company	Model No.	9290029874 (565671)	9290029872 (565655)	9290029869 (565622)	9290023277 (557587)	9290022961 (556548) 9290022960 (575068) 9290022960 (577684) 9290022960 (574004) 9290022960 (575068) 9290022960 (556530) 9290022960 (566364)	9290022080 (549360) 9290022047 (549352)
Leviton	6602	1-10	1-10	1-10		1-19	2-20
Leviton	6631	1-10	1-10	1-10	1-18	1-19	
Leviton	6633	1-10	1-10	1-10	1-18	1-19	2-15
Leviton	6672	1-10	1-10	1-10	1-18	1-19	8-20
Leviton	6674	1-10	1-10	1-10	1-18	1-19	
Leviton	6615P	NR	NR	NR		NR	1-10
Leviton	DSE06	1-10	1-10	1-10		1-20	
Leviton	DSL06	1-10	1-10	1-10	1-30	1-20	
Leviton	DSM10	1-10	1-10	1-10		1-20	
Leviton	IPI06	1-10	1-10	1-10	1-18	1-19	1-20
Leviton	IPL06	1-10	1-10	1-10	1-18	1-19	
Leviton	VPI06	1-10	1-10	1-10		1-19	
Lutron	AYCL-153P	1-11	1-11	1-11		1-19	
Lutron	CTCL-153P	1-10	1-10	1-10		1-19	
Lutron	CTCL-153PDH	1-10	1-10	1-10		1-19	
Lutron	DV-600P	1-10	1-10	1-10		1-19	1-20
Lutron	DV-600PR	1-10	1-10	1-10		1-19	
Lutron	DVCL-153P	1-10	1-10	1-10	1-18	1-19	
Lutron	DVCL-253P	1-20	1-20	1-20		1-20	
Lutron	DVELV-300P	NR	NR	NR	1-9	NR	1-20
Lutron	DVRP-253P	1-20	1-20	1-20		1-20	
Lutron	LGCL-153P	1-10	1-10	1-10		1-19	
Lutron	MACL-153M	1-10	1-10	1-10	1-18	1-19	1-20
Lutron	MAELV-600	1-10	1-10	1-10		1-20	
Lutron	MALV-600	NR	NR	NR		NR	
Lutron	MRF2-6ND-120	1-10	1-10	1-10		1-19	2-20
Lutron	NTCL-250	1-20	1-20	1-20		1-20	
Lutron	PD-5NE	1-10	1-10	1-10		1-20	
Lutron	PD-6WCL	1-10	1-10	1-10	1-18	1-19	2-20
Lutron	RRD-3LD	1-10	1-10	1-10		1-9	
Lutron	RRD-6NA	1-10	1-10	1-10		1-19	1-20
Lutron	S-600P	1-10	1-10	1-10		1-19	
Lutron	SCL-153P	1-11	1-11	1-8		1-5	
Lutron	SCL-153PR	1-11	1-11	1-8		1-5	
Lutron	SELV-300P	1-10	1-10	1-10		1-9	
Lutron	SLV-600P	1-10	1-10	1-10	1-13	1-14	1-20
Lutron	TGCL-153PH	1-10	1-10	1-10		1-19	
Cooper	RI061-VW-K2	1-10	1-10	1-10		1-19	
Eaton	DAL06P	1-10	1-10	1-10		1-20	
Legrand	HCL453P	1-10	1-10	1-10		1-20	
Sensors							
Lutron	MSCL-OP153M	1-10	1-10	1-10	1-18	1-19	1-20
Lutron	MSCL-OP153MH	1-10	1-10	1-10	1-18	1-19	1-20
Lutron	MS-OPS2H	1-10	1-10	1-10		1-19	1-20
Panel Modules							
Lutron	GP (Harrier) Card	NR	NR	NR		NR	1-20
Lutron	HW-RPM-4A-120	1-20	1-20	1-20		1-20	1
Lutron	HW-RPM-4U-120	1-20	1-20	1-20		1-20	1
Lutron	LP-RPM-4U-120	1-20	1-20	1-20		1-20	1

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

Misc. (G25,ST19)

Number of bulbs

Misc. (G25,ST19) Number of bulbs								
			3.8W Dimmable G25 Filament T20, P0025721	5.5A15/PER/927-922/CL/G/E26/WGX1FB	4GU10/LED/950/F35/G/DIM/120V 4/3BB	4GU10/LED/930/F35/DIM/G/120V T20 10/1	4GU10/LED/927-22/F35/G/WG/T20 10/1	3G16.5/MOD/840/E12/CL/GL/DIM 4/BC
Dimmer Company	Model No.		9290022070 (549212) 9290022069 (549204) 9290022068 (549196) 9290022067 (549188)	9290020915 (547959) 9290020915 (572669)	9290020557 (468165) 9290020557 (566539) 9290020557 (566620)	9290020555 (468124) 9290020555 (566612) 9290020555 (566570) 9290020555 (572768) 9290020555 (567321) 9290020555 (567313)	9290020553 (566521) 9290020553 (566588)	9290020014 (543157)
Leviton	6602	Professional Channel	1-3	1-10	1-20	1-20	1-20	3-15
Leviton	6631			1-10	1-20	1-20	1-20	
Leviton	6633		1-5	1-10	1-20	1-20	1-20	2-15
Leviton	6672		1-5	1-10	1-20	1-20	1-20	1-15
Leviton	6674			1-10	1-20	1-20	1-20	1-15
Leviton	6615P		1-2	NR	1-20	1-20	1-19	1-15
Leviton	DSE06			1-10	1-20	1-20	1-20	
Leviton	DSL06			1-10	1-20	1-20	1-20	
Leviton	DSM10			1-10	1-20	1-20	1-20	
Leviton	IPI06		1-5	1-10	1-20	1-20	1-20	1-15
Leviton	IPL06			1-10	1-20	1-20	1-20	
Leviton	VPI06			1-10	1-20	1-20	1-20	
Lutron	AYCL-153P			1-11	1-20	1-20	1-20	
Lutron	CTCL-153P			1-10	1-20	1-20	1-20	
Lutron	CTCL-153PDH			1-10	NR	NR	1-20	
Lutron	DV-600P		1-5	1-10	1-20	1-20	1-20	1-15
Lutron	DV-600PR			1-10	1-20	1-20	1-20	
Lutron	DVCL-153P			1-10	1-20	1-20	1-20	
Lutron	DVCL-253P			1-20	1-20	1-20	1-20	
Lutron	DVELV-300P		1-20	NR	1-20	1-20	1-20	1-15
Lutron	DVRP-253P			1-20	1-20	1-20	1-20	
Lutron	LGCL-153P			1-10	1-20	1-20	1-20	
Lutron	MACL-153M		1-5	1-10	1-20	1-20	1-20	
Lutron	MAELV-600			1-10	1-20	1-20	1-20	
Lutron	MALV-600			NR	NR	NR	NR	
Lutron	MRF2-6ND-120		3-5	1-10	1-20	1-20	1-20	1-15
Lutron	NTCL-250			1-20	1-20	1-20	1-20	
Lutron	PD-5NE			1-10	1-20	1-20	NR	
Lutron	PD-6WCL		1-5	1-10	1-20	1-20	1-20	2-15
Lutron	RRD-3LD			1-10	1-20	1-20	1-19	
Lutron	RRD-6NA		1-3	1-10	1-20	1-20	NR	
Lutron	S-600P			1-10	1-20	1-20	1-20	
Lutron	SCL-153P			1-8	1-20	1-20	1-20	
Lutron	SCL-153PR			1-8	1-9	1-9	1-9	
Lutron	SELV-300P			1-10	1-19	1-19	1-20	
Lutron	SLV-600P		1-10	1-10	1-20	1-20	1-20	1-15
Lutron	TGCL-153PH			1-10	1-20	1-20	1-20	
Cooper	RI061-VW-K2			1-10	1-20	1-20	1-20	
Eaton	DAL06P			1-10	1-20	1-20	1-20	
Legrand	HCL453P			1-10	1-20	1-20	1-20	
Sensors								
Lutron	MSCL-OP153M		1-5	1-10	1-20	1-20	1-20	
Lutron	MSCL-OP153MH		1-8	1-10	1-20	1-20	1-20	1-15
Lutron	MS-OPS2H		1-20	1-10	1-20	1-20	1-20	1-15
Panel Modules								
Lutron	GP (Harrier) Card		1-20	NR	1-20	1-20	1-15	1-15
Lutron	HW-RPM-4A-120		1-5	1-20	1-20	1-20	NR	1-15
Lutron	HW-RPM-4U-120		1-5	1-20	1-20	1-20	NR	1-15
Lutron	LP-RPM-4U-120		1-5	1-20	1-20	1-20	NR	1-15

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

Misc. (G25,ST19)

Number of bulbs

Misc. (G25,ST19) Number of bulbs									
			4ST19/MOD/840/E26/CL/GL/ DIM 4/1PF	4T10/MOD/840/E26/CL/GL/ DIM 4/1BC	4G25/MOD/840/E26/CL/GL/ DIM 4/1BC	3.8W WG G25 Filament T20, P0023793	3.8W (40W Eq) WG Candle, P0020414, P0023247	5ST19/VIN/820/E26/CL/amber/ GL/DIM 1PF	
Dimmer Company	Model No.		9290020010 (572727)	9290020009 (543132)	9290020008 (543124)	9290019700 (549535) 9290019699 (549527) 9290019698 (549519) 9290019697 (549501)	9290019515 (537605) 9290019512 (572586) 9290019515 (556837) 9290019511 (572610) 9290019513 (537597) 9290018432 (478768) 9290019513 (556829) 9290018431 (478750)	9290019510 (572677)	
Leviton	6602	Professional Channel	3--15	3--15	3--5	2	3-20	3-20	
Leviton	6631								
Leviton	6633		2-15	2-15	2-15	1-10	2-20	2-20	
Leviton	6672		1-15	1-15	1-15	1-5	1-20	1-20	
Leviton	6674		1-15	1-15	1-15				
Leviton	6615P		1-15	1-15	1-15	1-10	1-20	1-20	
Leviton	DSE06								
Leviton	DSL06								
Leviton	DSM10								
Leviton	IPI06		1-15	1-15	1-15	2-3	4-20	4-20	
Leviton	IPL06								
Leviton	VPI06								
Lutron	AYCL-153P								
Lutron	CTCL-153P								
Lutron	CTCL-153PDH								
Lutron	DV-600P		1-15	1-15	1-15	1-5	1-20	1-20	
Lutron	DV-600PR								
Lutron	DVCL-153P		1-15	1-15	1-15				
Lutron	DVCL-253P								
Lutron	DVELV-300P		1-15	1-15	1-15	1-10	1-20	1-20	
Lutron	DVRP-253P								
Lutron	LGCL-153P								
Lutron	MACL-153M					1-10	1-20	1-20	
Lutron	MAELV-600								
Lutron	MALV-600								
Lutron	MRF2-6ND-120		1-15	1--15	1--15	2-10	1-10	1-10	
Lutron	NTCL-250								
Lutron	PD-5NE								
Lutron	PD-6WCL		2-15	2-15	2-15	1-10	3-20	3-20	
Lutron	RRD-3LD								
Lutron	RRD-6NA					1-10	1-20	1-20	
Lutron	S-600P								
Lutron	SCL-153P								
Lutron	SCL-153PR								
Lutron	SELV-300P								
Lutron	SLV-600P		1-15	1-15	1-15	1-10	1-20	1-20	
Lutron	TGCL-153PH								
Cooper	RI061-VW-K2								
Eaton	DAL06P								
Legrand	HCL453P								
Sensors									
Lutron	MSCL-OP153M					1-10	1-20	1-20	
Lutron	MSCL-OP153MH		1-15	1-15	1-15	1-10	1-20	1-20	
Lutron	MS-OPS2H		1-15	1-15	1-15	1-10	1-20	1-20	
Panel Modules									
Lutron	GP (Harrier) Card		1-15	1-15	1-15	1-10	1-20	1-20	
Lutron	HW-RPM-4A-120		1-15	1-15	1-15	1-10	1-20	1-20	
Lutron	HW-RPM-4U-120		1-15	1-15	1-15	1-10	1-20	1-20	
Lutron	LP-RPM-4U-120		1-15	1-15	1-15	1-10	1-20	1-20	

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

Misc. (G25,ST19)

Number of bulbs

Misc. (G25,ST19) Number of bulbs								
			4.5A19/VIN/820/E26/CL/amber/GL/DIM 1FBH	7.5T20/modern/840/CL/G/DIM 2/1CT	7.5A50/modern/840/CL/G/DIM 2/1CT	7.5G63/modern/840/CL/G/DIM 2/1CT	7.5T20/VIN/820/CL/G/E26/amber/SP/DIM 1CT	7.5A50/VIN/820/CL/G/E26/amber/SP/DIM 1CT
Dimmer Company	Model No.		9290019509 (572545) 9290019509 (556795)	9290019368 (536318)	9290019367 (536300)	9290019366 (536292)	9290019365 (575241)	9290019364 (575233)
Leviton	6602	Professional Channel	3-20	1-3	1-3	1-3	1-3	1-3
Leviton	6631							
Leviton	6633		2-20	NR	NR	NR	NR	NR
Leviton	6672		1-20	1-3	1-3	1-3	1-3	1-3
Leviton	6674			1-3	1-3	1-3	1-3	1-3
Leviton	6615P		1-20	1-3	1-3	1-3	1-3	1-3
Leviton	DSE06							
Leviton	DSL06							
Leviton	DSM10							
Leviton	IPI06		4-20	1--3	1-3	1-3	1-3	1-3
Leviton	IPL06							
Leviton	VPI06							
Lutron	AYCL-153P							
Lutron	CTCL-153P							
Lutron	CTCL-153PDH							
Lutron	DV-600P		1--20	1--3	1--3	1--3	1--3	1--3
Lutron	DV-600PR							
Lutron	DVCL-153P			1--3	1--3	1--3	1--3	1--3
Lutron	DVCL-253P							
Lutron	DVELV-300P		1--20	1--3	1--3	1--3	1--3	1--3
Lutron	DVRP-253P							
Lutron	LGCL-153P							
Lutron	MACL-153M		1--20				1--3	1--3
Lutron	MAELV-600							
Lutron	MALV-600							
Lutron	MRF2-6ND-120		1--10	1--3	1--3	1--3	1--3	1--3
Lutron	NTCL-250							
Lutron	PD-5NE							
Lutron	PD-6WCL		3--20	1--3	1--3	1--3	1--3	1--3
Lutron	RRD-3LD							
Lutron	RRD-6NA		1--20				1--3	1--3
Lutron	S-600P							
Lutron	SCL-153P							
Lutron	SCL-153PR							
Lutron	SELV-300P							
Lutron	SLV-600P		1--20	1--3	1--3	1--3	1--3	1--3
Lutron	TGCL-153PH							
Cooper	RI061-VW-K2							
Eaton	DAL06P							
Legrand	HCL453P							
Sensors								
Lutron	MSCL-OP153M		1--20				1--3	1--3
Lutron	MSCL-OP153MH		1--20	1--3	1--3	1--3	1--3	1--3
Lutron	MS-OPS2H		1--20	1--3	1--3	1--3	1--3	1--3
Panel Modules								
Lutron	GP (Harrier) Card		1--20	1--3	1--3	1--3	1--3	1--3
Lutron	HW-RPM-4A-120		1--20	1--3	1--3	1--3	1--3	1--3
Lutron	HW-RPM-4U-120		1--20	1--3	1--3	1--3	1--3	1--3
Lutron	LP-RPM-4U-120		1--20	1--3	1--3	1--3	1--3	1--3

KEY (May exhibit one or several of the described parameters within the group)

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OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

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Misc. (G25,ST19)

Number of bulbs

Misc. (G25,ST19) Number of bulbs											
			7.5G63/VIN/820/CL/G/E26/amber/SP/DIM 1CT	3-5.5W WG filament	2.5-8W Dimmable Candle and Vintage	4.5W (40W) G16.5 filament dimmable	4.5W (60W Eq) Filament				
Dimmer Company	Model No.		9290019363 (575225)	9290019337 (536950) 9290019336 (536746) 9290019335 (536938) 9290019333 (536524)	9290019326 (536888) 9290019325 (536870) 9290019324 (536862) 9290019323 (536854)	9290019322 (536847) 9290019321 (536839)	9290018438 (478925) 9290018437 (478917) 9290018436 (478909) 9290018435 (478784)	9290018433 (478776) 9290018430 (478743) 9290018429 (478735) 9290018428 (478727)	9290013357 (475848) 9290013356 (475830) 9290012687 (466524) 9290012096 (461111)	9290018434 (478784) 9290013354 (475814) 9290012102 (461673)	9290012740 (466235)
Leviton	6602	Professional Channel	1-3	2-10	3-20	3-20	1-33				
Leviton	6631										
Leviton	6633		NR	1-10	2-20	2-20	1-33				
Leviton	6672		1-3	1-10	1-20	1-20	1-33				
Leviton	6674		1-3				1-10				
Leviton	6615P		1-3	1-10	1-20	1-20	1-17				
Leviton	DSE06										
Leviton	DSL06										
Leviton	DSM10										
Leviton	IPI06		1-3	1-10	4-20	4-20	1-33				
Leviton	IPL06										
Leviton	VPI06										
Lutron	AYCL-153P										
Lutron	CTCL-153P										
Lutron	CTCL-153PDH										
Lutron	DV-600P		1-3	2-10	1-20	1-20	1-33				
Lutron	DV-600PR										
Lutron	DVCL-153P		1-3								
Lutron	DVCL-253P										
Lutron	DVELV-300P		1-3	1-10	1-20	1-20	1-17				
Lutron	DVRP-253P										
Lutron	LGCL-153P										
Lutron	MACL-153M		1-3	1-10	1-20	1-20	1-33				
Lutron	MAELV-600										
Lutron	MALV-600										
Lutron	MRF2-6ND-120		1-3	2-10	1-10	1-10	1-33				
Lutron	NTCL-250										
Lutron	PD-5NE										
Lutron	PD-6WCL		1-3	NR	3-20	3-20	NR				
Lutron	RRD-3LD										
Lutron	RRD-6NA		1-3	1-3	1-20	1-20	1-17				
Lutron	S-600P										
Lutron	SCL-153P										
Lutron	SCL-153PR										
Lutron	SELV-300P										
Lutron	SLV-600P		1-3	2-10	1-20	1-20	1-25				
Lutron	TGCL-153PH										
Cooper	RI061-VW-K2										
Eaton	DAL06P										
Legrand	HCL453P										
Sensors											
Lutron	MSCL-OP153M		1-3	1-10	1-20	1-20	1-33				
Lutron	MSCL-OP153MH		1-3	1-10	1-20	1-20	1-33				
Lutron	MS-OPS2H		1-3	1-10	1-20	1-20	1-33				
Panel Modules											
Lutron	GP (Harrier) Card		1-3	1-10	1-20	1-20	1-33				
Lutron	HW-RPM-4A-120		1-3	1-10	1-20	1-20	1-33				
Lutron	HW-RPM-4U-120		1-3	1-10	1-20	1-20	1-33				
Lutron	LP-RPM-4U-120		1-3	1-10	1-20	1-20	1-33				

KEY (May exhibit one or several of the described parameters within the group)

Best	No flicker above 10% Full Light Output, good dimming range. Possible minor pop-on.
OK	No flicker above 20% Full Light Output and/or minor flicker which is hard to find at one specific point above 20%. Some limit of dim-range. Relatively high pop-on position reducing mechanical range.
NR	Use of this dimmer/lamp combination not recommended for the quantity of lamps indicated (# or range) or at all (X).
	Lamp not yet tested with this dimmer, compatibility unknown.

¹ Audible noise may be observed when used with this dimmer, depending on the application.² This dimmer has low end trim adjustment that may be used for optimal performance.

WG = Warm Glow AF = Air Flux DS = Diamond Spark CC = Clear Classic DC = Die Cast DW = Direct White SO = Single Optic

Misc. (G25,ST19)

Number of bulbs

Misc. (G25,ST19) Number of bulbs								
		4.5W (40W Eq) 2700K	10W (60W Eq) G25 WG CC Bulb	7W (60W Eq) DS WG	7W (40W Eq) G25 WG CC Bulb	4.5W (40Eq) DS WG	6.5W (60W Eq) DS	
Dimmer Company	Model No.	9290012138 (461913) 9290012138 (461947) 9290012138 (461953)	9290011898 (459347) 9290011898 (459354) 9290011898 (459339)	9290011816 (458828) 9290011816 (458844) 9290011816 (458836)	9290011822 (458620) 9290011822 (458638)	9290011817 (458802) 9290011817 (458794) 9290011817 (458810)	9290011674 (457150) 9290011674 (457143) 9290011672 (457168) 9290011672 (457176)	9290002886 (435180)
Leviton	6602	Professional Channel	2-30	9-15	1-21	1-21	1-26	NR
Leviton	6631							
Leviton	6633		2-30	1-15	1-21	1-21	1-26	1-10
Leviton	6672		2-30	1-15	1-21	1-21	1-26	1-10
Leviton	6674		2-30	1-15	1-21	1-21	1-10	1-10
Leviton	6615P		2-16	1-8	1-11	1-11	1-13	NR
Leviton	DSE06							
Leviton	DSL06							
Leviton	DSM10							
Leviton	IPI06		2-30	1-15	1-21	1-21	1-26	NR
Leviton	IPL06							
Leviton	VPI06							
Lutron	AYCL-153P							
Lutron	CTCL-153P							
Lutron	CTCL-153PDH							
Lutron	DV-600P		2-30	1-15	1-21	1-21	1-26	1-10
Lutron	DV-600PR							
Lutron	DVCL-153P							
Lutron	DVCL-253P							
Lutron	DVELV-300P		1-16	1-8	1-11	1-11	1-13	NR
Lutron	DVRP-253P							
Lutron	LGCL-153P							
Lutron	MACL-153M		2-30	1-15	1-21	1-21	1-26	1-10
Lutron	MAELV-600							
Lutron	MALV-600							
Lutron	MRF2-6ND-120		2-30	1-15	1-21	1-15	1-26	1-10
Lutron	NTCL-250							
Lutron	PD-5NE							
Lutron	PD-6WCL		2-30	1-15	NR	1-21	NR	1-10
Lutron	RRD-3LD							
Lutron	RRD-6NA		2-30	1-15	1-25	NR	NR	1-10
Lutron	S-600P							
Lutron	SCL-153P							
Lutron	SCL-153PR							
Lutron	SELV-300P							
Lutron	SLV-600P		2-30	1-11	1-16	1-16	1-19	1-10
Lutron	TGCL-153PH							
Cooper	RI061-VW-K2							
Eaton	DAL06P							
Legrand	HCL453P							
Sensors								
Lutron	MSCL-OP153M	2-30	1-15	1-21	1-21	1-26	1-10	
Lutron	MSCL-OP153MH	2-30	11-15	NR	1-21	1-33		
Lutron	MS-OPS2H	2-30	1-15	1-21	1-21	1-33		
Panel Modules								
Lutron	GP (Harrier) Card	2-30	1-15	1-25	1-21	1-40	1-10	
Lutron	HW-RPM-4A-120	2-30	1-15	1-25	1-21	1-45	1-10	
Lutron	HW-RPM-4U-120	2-30	1-15	1-25	1-21	1-45	1-10	
Lutron	LP-RPM-4U-120	2-30	1-15	1-25	1-21	1-45	1-10	

Misc. (G25,ST19)

Number of bulbs

					
			3.5W DW	4W (40W Eq) WG	3W
Dimmer Company	Model No.		9290002420 (427807)	469676	427237 420414 426916 410217 420430 410209 420422
Leviton	6602	Professional Channel		3-20	
Leviton	6631				NR
Leviton	6633			2-20	
Leviton	6672		1-10	1-20	
Leviton	6674		1-17		1-6
Leviton	6615P		NR	1-20	NR
Leviton	DSE06				
Leviton	DSL06				
Leviton	DSM10				
Leviton	IPI06		NR	4-20	NR
Leviton	IPL06				
Leviton	VPI06				
Lutron	AYCL-153P				NR
Lutron	CTCL-153P				NR
Lutron	CTCL-153PDH				
Lutron	DV-600P		1-21	1-20	1-8
Lutron	DV-600PR				
Lutron	DVCL-153P				
Lutron	DVCL-253P				NR
Lutron	DVELV-300P		1-42	1-20	1-2
Lutron	DVRP-253P				
Lutron	LGCL-153P				
Lutron	MACL-153M		1-42	1-20	1-12
Lutron	MAELV-600				1-12
Lutron	MALV-600				NR
Lutron	MRF2-6ND-120		1-10	1-10	NR
Lutron	NTCL-250				NR
Lutron	PD-5NE				
Lutron	PD-6WCL			3-20	
Lutron	RRD-3LD				
Lutron	RRD-6NA		1-42	1-20	1-12
Lutron	S-600P				NR
Lutron	SCL-153P		4-42		
Lutron	SCL-153PR				
Lutron	SELV-300P				1-12
Lutron	SLV-600P		NR	1-20	1-12
Lutron	TGCL-153PH				
Cooper	RI061-VW-K2				NR
Eaton	DAL06P				
Legrand	HCL453P				
Sensors					
Lutron	MSCL-OP153M		1-42	1-20	1-7
Lutron	MSCL-OP153MH			1-20	
Lutron	MS-OPS2H			1-20	
Panel Modules					
Lutron	GP (Harrier) Card			1-20	
Lutron	HW-RPM-4A-120			1-20	
Lutron	HW-RPM-4U-120			1-20	
Lutron	LP-RPM-4U-120			1-20	

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This image shows a single sheet of white paper with horizontal blue lines, resembling notebook paper. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



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