

DIMMER COMPATIBILITY MATRIX

DIMMERS ^{1, 2, 3}				LAMPS PER DIMMER ^{1, 2, 3}							
				GU10		PAR20		PAR30		PAR38	
MANUFACTURER	BRAND	MODEL	TYPE	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX
Lutron	Diva	DV-600P	INC	1	4	1	12	1	8	1	8
Lutron	Diva	DVLV-600P	MLV	1	17	1	12	1	8	1	8
Lutron	NovaT	NTLV-600	MLV	1	17	1	5	1	4	1	8
Lutron	NovaT	NTELV-600	ELV	1	17	1	12	1	8	1	8
Lutron		D-600PH	INC	1	4	1	4	1	3	1	8
Lutron	Credenza	TT-300NLH	INC	1	4	1	6	1	4	1	4
Leviton	Sure Slide	6631	INC	1	17	1	12	1	8	1	8

MR16 GU5.3 TRANSFORMER COMPATIBILITY MATRIX

TRANSFORMERS ^{1, 2, 3}					DIMMER ^{1, 2, 3}
					NTELV-600
MANUFACTURER	MODEL	TYPE	VOLTAGE (VAC/Hz)	POWER (W)	LEVEL
Hatch	RS12-15M-LED	EL	120 VAC, 60 Hz	15	5-100%
Hatch	RS12-30M-LED	EL	120 VAC, 50-60 Hz	30	5-100%
Hatch	VS12-60W	EL	120 VAC, 50-60 Hz	60	NR
Hatch	PS12-20L	EL	120 VAC, 60 Hz	20	25-100%
Lightech	LET-60	EL	120 VAC, 50-60 Hz	60	NR
Lightech	LET-75	EL	120 VAC, 50-60 Hz	75	NR
WAC	EN-12100-R-AR	EL	120 VAC, 50-60 Hz	100	5-100%

INC = Incandescent

EL = Electronic

MLV = Magnetic Low Voltage

NR = Not Recommended

ELV = Electronic Low Voltage

- 1) The specified dimmers provide 25% or less of maximum light output. Dimming performance may vary depending on lamp quantity and type.
- 2) Dimming Performance and lamp quantity may vary depending on the electrical requirements of the application and/or power quality of the facility.
- 3) Toshiba reserves the right to change specifications without notice. Dimmer specifications and availability subject to change by manufacturer without notice. Refer to dimmer specification sheets for detailed information.