

Evokit Dimmer Compatibility List – 2018

Note: some dimmers may no longer be available

Dimmer manufacturer	Brand	Model	Dimmer type	Neutral wire	Wattage /VA	Input voltage	Min. no. of drivers/dimmer
Philips Mark 10 Dimmer	Intellisight	ITSEBU	Mark 10, Occupancy sensor	Yes	1000VA	120/277V	2 @ 277V
	Occuswitch Wireless	LRD1730	Mark 10 wireless dimmer	Yes	800W/1600W	120/277V	2 @ 277V
	Sunrise/Momentum	ZP1000EB	Mark 10	Yes	1000VA	120V	1
	Onset	OS600EB	Mark 10	Yes	600VA	120V	1
	VEGA	V1500EBU	Mark 10	Yes	1500W	120/277V	2 @ 277V
	Multiset Pro	MSP600EB	Mark 10	Yes	600VA	120V	1
	Multiset Pro	MHP1000EB	Mark 10	Yes	1000W	120V	1
Philips Phase Cut Dimming Applifier	Occuswitch Classic	LCU2425	Mark 10 power extender	Yes	1920W	120V	1
	Occuswitch Classic	LCU2430	Mark 10 power extender	Yes	3000W	277V	2
Leviton Phase Cut Dimmer	Renoir II	AWSMT-XAW	Mark 10	Yes	600/1150/1385W	120/230/277 V	2@120V / 3@277V
	Renoir II	AWSMT-XBW	Mark 10	Yes	1000/1917/2308W	120/230/277 V	2@120V / 3@277V
	Renoir II	AWSMT-XCW	Mark 10	Yes	1500/2875/3463W	120/230/277 V	2@120V / 3@277V
	Renoir II	AWSMT-XDW	Mark 10	Yes	1920/3680/4432W	120/230/277 V	2@120V / 3@277V
	Vizia+	VPX10-1LZ	Mark 10	Yes	1000VA	120V	2
	Vizia+	VPX12-7LZ	Mark 10	Yes	1200VA	277V	2 @ 277V
	Illumatech	IPX06-10Z	Mark 10	No	600VA	120V	1
	Illumatech	IPX06-70Z	Mark 10	No	600VA	277V	2 @ 277V
	Illumatech	IPX10-10Z	Mark 10	No	1000VA	120V	1
	Illumatech	IPX12-70Z	Mark 10	No	1200VA	277V	2 @ 277V
	Sureslide	6674	LED/CFL/Incandescent	No	150/150/600W	120V	1
	Renoir	2666-31	Mark 10	No	900W/1200VA	120V	2
	Renoir	2666-37	Mark 10	No	900W/1200VA	277V	2 @ 277V
		D4200	D4206	station, 6dimmers, Mark 10, Incandescent	Yes	6x1000W	120V
Wattstopper Mark 10 Dimmer		WD170	Mark 10, Occupancy sensing	No	500W	120V	1
		WD180	Mark 10, Occupancy sensing	No	500W	277V	2
		ADFM-8A	Mark 10	No		120V	1
		ADFM277-10A	Mark 10	No		277V	2 @ 277V
	Miro	DCD267	Universal Mark 10 incandescent	Yes	500W	120V	1
	Miro wireless	DRD4	universal Mark 10 incandescent	Yes	500W	120V	1
	DLM	LMRC-222	Universal Mark 10 incandescent	Yes	2x1920W/4432W	120/277V	2
Lutron Mark 10 Dimmer	Nova	NFTU-5A	Mark 10 (Tu-wire)	No		120V	1
	Spacer System	SPSFTU-5A	Mark 10 (Tu-wire)	Yes		120V	1
	Diva	DVFTU-5A3P	Mark 10 (Tu-wire)	No		120V	1
	Grafik Eye QS	QSGRJ-X ^{††} P ^{±±}	Mark 10 (Tu-wire)	Yes	800W/1200W	120V	1
	Dimming Amplifier	HP-2	Mark 10	Yes		120V/277V	1@120V / 2@277V
	Nova T	NTFTU-5A-277	Mark 10 (Tu-wire)	Yes		277V	2