



We are pleased to announce that Macron has developed a driver solution for 0-10V Dimming application on your LED concept.

In addition, to ensure the best dimming performance with your LED product, following dimmers are recommended.

We continue to actively test and review our dimmer and controls compatibility to ensure the utmost quality you've come to expect from Macron. As such, we plan to expand this list rapidly as our testing teams verify the performance of today's common marketplace lighting controls.

If you have any further questions or would like to learn more about these efforts, please contact Macron LED Lighting Customer Service.

Manufacturer	Series / Model	Product Number(s)	Input Voltage	Type	Control Range	Dim to Off
LUTRON (15)	NOVA T	NTFTV-WH	120-227V	FLUORESCENT 0-10VDC Slide-to-off Dimmer	4.26-100%	
Hunt (28)	Simplicity	PS-LED-010	120V	LED Controller 0-10V Dimming	4.26-100%	V
LUTRON (32)	DIVA	DVTV-WH	120-277V	Diva 0-10V Dimming	4.18-100%	
LEVITON (34)	Decora	IP710-DLZ	120-277V	Present Slide & Rotary Control 0-10V Fluorescent	3.77-100%	V
LIGHTOLIER (35)	VEGA	V2000FAMUW	120-277V	PHILIPS ADVANCE MARK 7/ Essentialine 0-10V Slide-to-off DIMMER	17.84-100%	
Hunt (36)		PS-010-120V	120V	compatible 0-10 VDC electronic ballasts. Preset slide control - strap mount.	11.29-100%	V
Hunt (37)		PS-010-3W-120V	120V		4.02-100%	V
Hunt (38)		PS-010-277V	277V	compatible 0-10 VDC electronic ballasts. Preset slide control - strap mount.	4.01-100%	V
Hunt (39)		PS-010-3W-277V	277V		4.74-100%	V
Hunt (41)		PS-IFC-010-3W	120-277V	0-10V DC Electronic Fluorescent Dimmable Ballast	42.82-100%	
LEVITON (47)	Decora	IP710-LFZ	120-277V	1200VA-120VAC, 60Hz, 1500VA-277VAC, 60Hz LED 0-10V dimmable power supplies/drivers, Advance Transformer 120/277V Mark 7™ 0-10V ballasts or OSRAM Sylvania Quicktronic Helios electronic ballasts.	4.66-100%	V
Legrand (59)	ARTEOR	574318	110-240V	Push-button dimmer for ballasts 0-10 V, 2 modules	4.87-100%	V
Philips/Lightolier (63)	Sunrise	SR1200ZTUNV	120-277V	0-10V, 120/277V, 60Hz, 1200-1500VA	4.79-100%	

2016.10.03 Rev. E (5T01)