

## **Dimming Compatibility**

ID E1803051V0

**Product Family:** Pixels

Sku Tested: LED-P10-1224-30
Related Model LED-P05-1224-\*
Numbers: LED-P10-1224-\*

EN-24100-277-RB2 EN-D24100-120-R

**Test Voltage:** 120-277V **Control Type:** 0-10V

**Test Notes:** Refer to dimmer manufacturer's dimmer load rating for min and max fixture quantities per dimmer.

Manufacturer	Product	Model Number	Test Voltage (V)	Measured Dimming Range Low End	Comments
0-10V Dimmers					
Lutron	Nova T	NTSTV	120	2.0%	
Leviton	Decora	IP710-LFZ	120	1.0%	
Control4	Adaptive	C4-TV120277	120	69.0%	Flicker below 69%
Lutron	Diva	DVSTV	120	2.0%	
Leviton	Renoir	AWSMT-7DW	120	8.0%	Flicker below 8%
Legrand	Radiant	RH4FBL3PW	120	N/A	
Lutron	Nova T	NTSTV	277	2.0%	
Leviton	Decora	IP710-LFZ	277	1.0%	
Control4	Adaptive	C4-TV120277	277	68.0%	Flicker below 68%
Lutron	Diva	DVSTV	277	2.0%	
Leviton	Renoir	AWSMT-7DW	277	8.0%	Flicker below 8%
Legrand	Radiant	RH4FBL3PW	277	N/A	
Low Voltage Dimmer					
WAC Lighting	LED Driver & Dimmer	EN-D24100-120-R	120	3.0%	

Perceived light level percentage is the square root of the measured light level percentage, per IESNA Lighting Handbook. This report reflects WAC's test results of a single fixture in single-pole wiring configuration for reference purposes; actual results may vary based on field conditions. Dimmer manufacturers may modify their product at any time, without notice to WAC Lighting, and therefore WAC Lighting cannot ensure future compatibility. For any questions on this report, please contact WAC Lighting Customer Service at 1-800-526-2588 or sales@waclighting.com.