


**LUTRON®**  
**Product Report Card**

Manufacturer: Lucifer Lighting Company  
 Model Number Tested: LD015D-CA07024-15  
 Other Model Numbers: None

**Manufacturer's Description**

Type of device: LED Control Type: Unspecified Phase Control  
 Operating voltage: 120V Dimming Range: 1-100%  
 Input Power: 17 W Output Power: Not Specified  
 Input Current: Not Specified Lumen Output: Not Specified  
 Input Frequency: Not Specified

**Lutron Test Results**

Date Tested: 25-May-11  
 Figure of Merit: N/A  
 Test Voltage: 120 V  
 Test Notes: None

**Lutron Recommended Compatible Products**

*Lutron products not in this list can be considered to be not compatible, based on our testing.*

Product	Model Number	Fixtures per Dimmer		Measured Dimming Range <sup>(1)</sup>		Perceived Low End <sup>(2)</sup>	Comments
		Minimum	Maximum	Low End	High End		
<b>Wallbox Dimmers</b>							
All C.L dimmers	DV(W)CL-153P CTCL-153P	1	8	10%	96%	31%	
Maestro RF	MRF2-6ND	1	5	9%	98%	31%	
<b>Commercial Systems</b>							
Panel Module	HW/LP-RPM-4A-120	1	68	18%	96%	43%	
Panel Module	HW/LP-RPM-4U-120	1	17	9%	100%	30%	
Grafik QS	Grafik Eye QS Main Unit Family	1	7	18%	100%	42%	
Panel Module	GP (Harrier) Card	1	18	10%	100%	32%	
<b>Residential Systems</b>							
Panel Module	HW/LP-RPM-4A-120	1	68	18%	96%	43%	
Panel Module	HW/LP-RPM-4U-120	1	17	9%	100%	30%	
HomeWorks	HxD-6ND	1	5	18%	99%	42%	
Grafik QS	Grafik Eye QS Main Unit Family	1	7	18%	100%	42%	
Panel Module	GP (Harrier) Card	1	18	10%	100%	32%	
RadioRA 2	RRD-10ND	1	9	14%	100%	38%	
RadioRA 2	RRD-6NA	1	34	18%	98%	43%	Shimmer at LE
<b>Interfaces <sup>(3)</sup></b>							
	PHPM-WBX with DVF-103P	1	114	18%	100%	43%	
	PHPM-PA with QSG-6D	1	114	18%	100%	42%	
Notes:	(1) Values are based on light output using the specified dimming control, and may not be an indication of the fixture's full rated capability (2) Perceived light level percentage is the square root of the measured light level percentage, per IESNA Lighting Handbook (3) Interfaces have been tested with the listed control; any compatible dimmer may be used instead, but high end/low end light levels may vary slightly						

Test Comments: Low end trim required to reduce startup. Start times of 1-2 seconds can be expected with most dimmers.

*For any questions on this report, please contact the Lutron LED Center of Excellence at 877-DIM-LED8 or leds@lutron.com  
 This information was posted with the consent and cooperation of the device manufacturer. Latest test results can always be found at www.lutron.com/LEDtool.*