



# LUTRON® Product Report Card

ID 695

Manufacturer: GE Lighting Solutions  
 Model Number Tested: GE080/MV/D24T1-A 0-10V  
 Other Model Numbers: None

**Manufacturer's Description**

Type of device:	<u>LED Driver (24VDC)</u>	Control Type:	<u>0-10V sink</u>
Operating voltage:	<u>120V</u>	Dimming Range:	<u>Not Specified</u>
Input Power:	<u>80 W</u>	Output Power:	<u>N/A</u>
Input Current:	<u>1.10 A</u>	Lumen Output:	<u>126/module</u>
Input Frequency:	<u>60Hz</u>		

**Lutron Test Results**

Date Tested: 10-Apr-12  
 Figure of Merit: N/A  
 Test Voltage: 120 V  
 Test Notes: Tested with Tetra Power Grid GEWHGP6-65K. Fixture dim ranges may vary slightly with other LEDs.

**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		
<i>Wallbox Dimmers</i>							
Diva	DVTV/NFTV/NFTTV with PP-20	1	13	11%	99%	32%	High end trim required.
<i>Commercial Systems</i>							
Energi Savr Node	QSN-4T16-S	1	24	12%	100%	35%	More than 10 fixtures may result in an increase in the measured low end. High end and low end trim required.
EcoSystem	TV-LMF-2A	1	3	11%	100%	33%	
Panels	TVM2 Module	1	24	6%	100%	25%	More than 10 fixtures may result in an increase in the measured low end. High end and low end trim required. Max fixtures per dimmer assumes using 4U module as switching device.
<i>Residential Systems</i>							
Panels	TVM2 Module	1	24	6%	100%	25%	More than 10 fixtures may result in an increase in the measured low end. High end and low end trim required. Max fixtures per dimmer assumes using 4U module as switching device.
<i>Interfaces <sup>(3)</sup></i>							
	GRX-TVI	1	24	12%	100%	35%	More than 10 fixtures may result in an increase in the measured low end. High end and low end trim required.
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: Each set of 6 leds in one Tetra Power Grid represents one "fixture."