



ID: 2831

Product Report Card

Manufacturer: Feit

Model

Number PAR38/930/LEDG11

Tested:

Other Model PAR38930LEDG11, CEPAR38/930/LED/2, PAR38N/930/LEDG11, PAR38/830/LEDG11/CAN,
 Numbers: PAR38/850/LEDG11, PAR38/830/LEDG11, PAR38/SP/LEDG10, CEPAR38/930/LED/2

Manufacturer's Description

Type of Device: LED 15.5 W PAR30

Operating Voltage: 120

Input Power: 15.5 W

Input Current: 0.14 A

Input Frequency: 60 Hz

Control Type: Forward and Reverse Phase Control

Dimming Range: Not Specified

Output Power: Not Specified

Lumen Output: Not Specified

Type/Shape: PAR30

Base Type: E26

Lutron Test Results

Date Tested 04/18/2019

Test Voltage 120 V

Test Notes Test results valid only at 120V and 60 Hz.

Lutron Recommended Products

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

Product	Model Number	Control Type ⁽¹⁾	Fixtures per Dimmer ⁽²⁾	Measured Dimming Range ⁽³⁾ (Software Trim Settings)		Perceived Low End ⁽⁴⁾	Comments
			Min-Max	Low End	High End		
Commercial Systems							
<i>No applicable results</i>							
Interfaces							
<i>No applicable results</i>							
Residential Systems							
<i>No applicable results</i>							
WallBox Dimmers							
Maestro C•L Pro	MA-PRO with neutral	FP	1 - 9	19%	94%	43%	This dimmer operates in forward phase with a required neutral.
Maestro C•L Pro	MA-PRO with neutral	RP	1 - 16	19%	89%	43%	This dimmer operates in reverse phase with a required neutral.

Product	Model Number	Control Type ⁽¹⁾	Fixtures per Dimmer ⁽²⁾	Measured Dimming Range ⁽³⁾ (Software Trim Settings)		Perceived Low End ⁽⁴⁾	Comments
			Min-Max	Low End	High End		
Notes:	<ul style="list-style-type: none"> • * Identical model numbers with different compatibility codes may have different performance; () means there is no compatibility code assigned; contact technical support for additional information. • (1) Control types of FP and RP represent Forward Phase and Reverse Phase, respectively. See product literature for details. • (2) Maximum Fixtures per Dimmer value represents the maximum safe loading of the control. • (3) Values are based on light output using the specified dimming control, and may not be an indication of the fixture's full rated capability. Values are set to optimize performance, such as reducing dead travel, ensuring that fixtures turn on at low end, reducing turn-on time at low end, and trimming out instability. Software trim values are indicated in parentheses when applicable. • (4) Perceived light level percentage is the square root of the measured light level percentage, per IESNA Lighting Handbook. • (5) 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. 						

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. Please be aware that device manufacturers may modify their product at any time, without notice to Lutron, and therefore Lutron cannot ensure future compatibility. For more detailed and up to date fixture specifications, performance and/or any related recall information, visit the manufacturer's website. The latest Lutron test results can always be found at www.lutron.com/LEDtool.