



LUTRON®

Product Report Card

Manufacturer: CSL – Creative Systems Lighting
Applicable Model Numbers: ProPuck

Manufacturer's Description

Type of Fixture: Downlight
Operating Voltage: 120 VAC
Input Power: 6 W
Current: Not Specified
Frequency: 60 Hz
Control Types: Leading and Trailing Edge
Dimming Range: 100-10%
Output Power: Not Specified
Lumens: 175 lm

Lutron Test Results

Date Tested: March 22, 2010 Updated: December 28, 2011
Model Number Tested: PP-4WLED-BK
Smooth and Continuous: Yes
Test Notes: Some dimmers need to have their low end trim set to prevent dead travel.

Lutron Recommended Compatible Products

| Product | Part Number | Fixtures per Dimmer | Measured Light Output Range ⁽¹⁾ | Comments |
|---------------------------|---------------------|---------------------|--|--|
| Homeworks | HW-RPM-4A-120 | 1-200 | 97%-6% | Some steppy dimming. 1-200 devices per zone or 320 total |
| Commercial Systems | LP-RPM-4A-120 | 1-200 | 97%-6% | Some steppy dimming. 1-200 devices per zone or 320 total |
| Interfaces | PHPM-PA w/ DVF-103P | 1-200 | 100%-3% | 1-200 devices per zone or 320 total |

⁽¹⁾ Values are based on light output using the specified dimming control, and may not be an indication of the fixture's full capability

Comments: Low end trim is required to eliminate popcorn at turn-on and flicker.