



# LUTRON®

## Product Report Card

Manufacturer: Lutron Lighting

Applicable Model Numbers: LHLD4-DLV, LHLD5-DLV, LHLD6-DLV, LTD8015-DLV

### Manufacturer's Description

Type of Fixture: Recessed and Track Lighting

Operating Voltage: 120V

Input Power: Not Specified

Current: Not Specified

Frequency: Not Specified

Control Types: Electronic Low Voltage

Dimming Range: 100-10%

Output Power: 15W

Lumens: 600 lm

### Lutron Test Results

Date Tested: April 1, 2010

Model Number Tested: LD514C070-15DLV-LTN

Smooth and Continuous: Yes

Test Notes: Testing completed at 60 Hz.

### Lutron Recommended Compatible Products

Product	Part Number	Fixtures per Dimmer	Measured Light Output Range <sup>(1)</sup>	Comments
Vierti	VTELV	1-13	92%-20%	Smooth and continuous. Low-end trim adjustment needed.
Skylark	SELV-300P	1-6	85%-13%	Smooth and continuous
Faetra	FAELV	1-11	89%-16%	Smooth and continuous
Lyneo	LXELV	1-13	85%-13%	Smooth and continuous
Diva	DVELV	1-13	85%-12%	Smooth and continuous
<b>Homeworks</b>	HW-RPM-4A	1-27	89%-20%	1-27 fixtures per channel with a total of 44 per control. Low-end trim adjustment needed.
<b>Commercial Systems</b>	LP-RPM-4A	1-27	89%-20%	1-27 fixtures per channel with a total of 44 per control. Low-end trim adjustment needed.
<b>Interfaces</b>	PHPM-PA	1-27	95%-20%	Smooth and continuous

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

**Comments:**