

# REPORT CARD

(For fixtures using the Lutron  
Hi-lume® A-Series LED driver)



**\*REQUIRED FIELDS**

<b>Manufacturer:*</b>	
Website:*	
Applicable model numbers:*	
Date:*	

Fixture manufacturer's description		<input type="checkbox"/> Cove/Strip light <input type="checkbox"/> Pucklight <input type="checkbox"/> Downlight <input type="checkbox"/> Sconce <input type="checkbox"/> Linear LEDs <input type="checkbox"/> Troffer fixture <input type="checkbox"/> Light engine <input type="checkbox"/> Wallwash <input type="checkbox"/> Pendant
Type of fixture:*	Choose from list at right ►	
Operating voltage:	120V	
Control type:	2-wire forward phase (with neutral)	
Dimming range:	100% – 1%	
Input power (max.):*		

<b>Driver manufacturer:</b> Lutron Electronics
<b>Product:</b> Hi-lume A-Series LED driver



## Compatible Lutron products

Product family (load type setting)	Part number	Fixtures per dimmer (120V only)	Measured light output range
NovaT <sup>☆</sup>	NTLV-600-CPN0199	1 – 8	100% – 1%
Maestro Wireless	MRF2-6ND-120	1 – 8	100% – 1%
RadioRA 2 1000W	RRD-10ND	1 – 13	100% – 1%
RadioRA 2 adaptive dimmer	RRD-6NA	1 – 8	100% – 1%
RadioRA 600W	RA-6ND	1 – 8	100% – 1%
RadioRA 1000W	RA-10ND	1 – 13	100% – 1%
HomeWorks QS 600W (LED*)	HQRD-6ND	1 – 8	100% – 1%
HomeWorks QS 1000W (LED*)	HQRD-10ND	1 – 13	100% – 1%
HomeWorks QS adaptive dimmer (LED*)	HQRD-6NA	1 – 8	100% – 1%
HomeWorks QS WPM (LED*)	HQRJ-WPM-6D-120	1 – 11 (per output)	100% – 1%
HomeWorks 600W dimmer	HRD-6ND	1 – 8	100% – 1%
HomeWorks 1000W dimmer	HWD-10ND, HRD-10ND	1 – 8	100% – 1%
HomeWorks WPM	HWI-WPM-6D-120	1 – 10 (per output)	100% – 1%
GRAFIK Eye QS (fluorescent*)	QSGR-, QSGRJ-	1 – 10 (per output)	100% – 1%
GRAFIK Eye 3000 (fluorescent*)	GRX-3100, GRX-3500	1 – 10 (per output)	100% – 1%
RPM-4U module, (LCP, HomeWorks, GRAFIK Systems, Quantum) (LED*)	HW-RPM-4U-120, LP-RPM-4U-120	1 – 26 (per output)	100% – 1%
RPM-4A module (LCP, HomeWorks, GRAFIK Systems, Quantum) (LED*)	HW-RPM-4A-120, LP-RPM-4A-120	1 – 8 (per output)	100% – 1%
Stanza	SZ-6ND	1 – 8	100% – 1%

\* Set load type before adjusting low-end trim.

NOTE: Contact Lutron tech support for degangng rules when using wallbox controls on the Hi-lume A-Series LED driver.

NOTE: Low-end trim may need to be adjusted to achieve 1% dimming.

For information on low-end trim adjustment, consult installation instructions.