

# How to Build a Model Number: Hi-lume® A-Series LED Driver

**Please fill in the information below and the number of samples you need. Our OEM customer service manager will contact you for price and availability. Thank you for consideration of Lutron lighting controls.**

Manufacturer \_\_\_\_\_

Contact Name \_\_\_\_\_

Contact Phone Number \_\_\_\_\_

Shipping Address \_\_\_\_\_

LED driver model # \_\_\_\_\_

Number of samples requested \_\_\_\_\_

**Please provide the below information if you cannot use the Build a Model tool and do not know the LED driver model #:**

Case size (K "compact" or M "stick") \_\_\_\_\_

Input voltage (120V, 277V) \_\_\_\_\_

Control type (2-wire Forward Phase, 3-wire Phase Control, or 4-wire digital EcoSystem) \_\_\_\_\_

Driver output (check one):

Constant voltage driver

Constant current driver  
(PWM dimming)

Constant current Driver  
(CCR dimming)

Output wattage \_\_\_\_\_

Output voltage \_\_\_\_\_

Output current \_\_\_\_\_

[www.lutron.com](http://www.lutron.com)

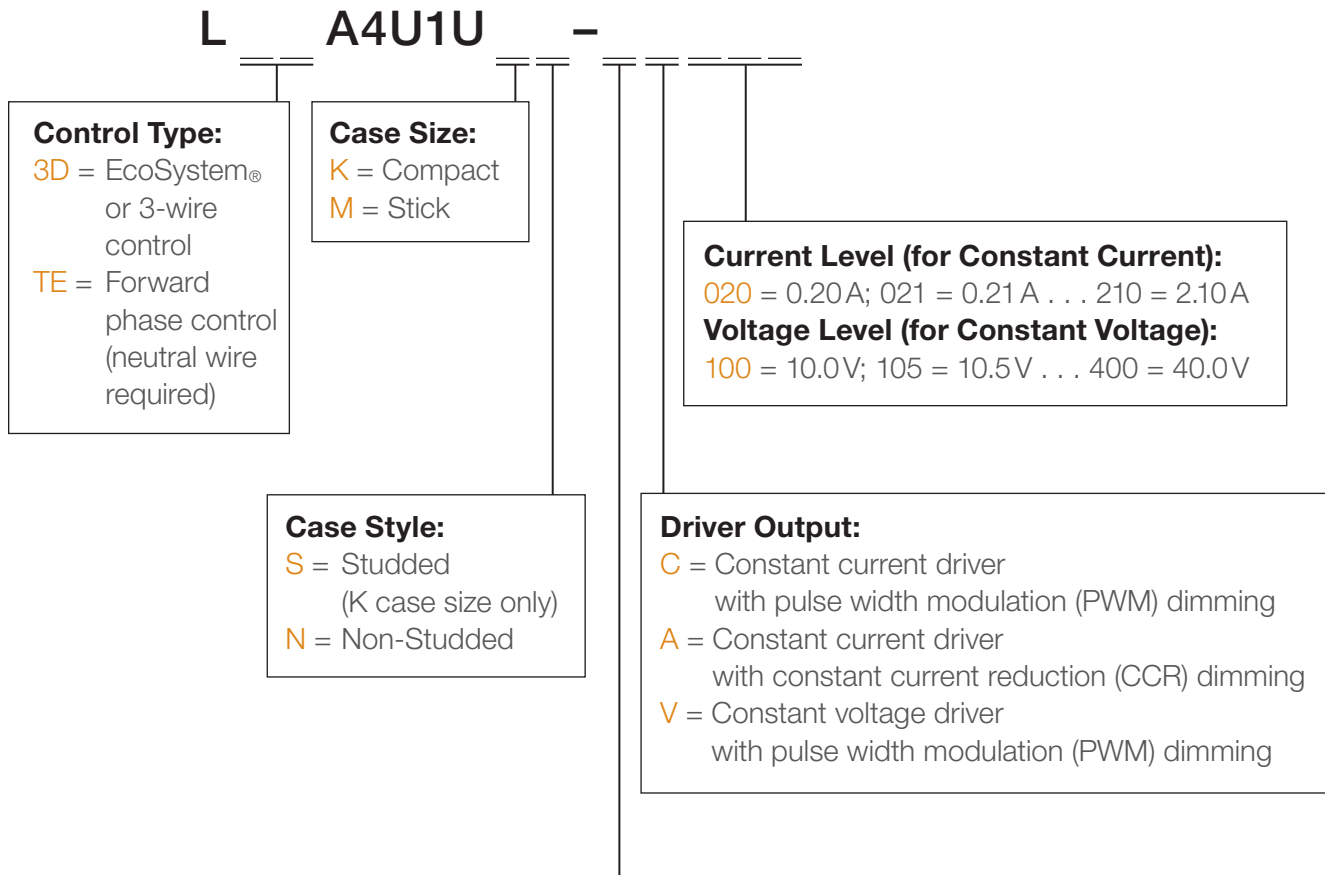


Lutron Electronics Co., Inc. 7200 Suter Road Coopersburg, PA 18036-1299  
World Headquarters 1.610.282.3800 | 24/7 Technical Support 1.800.523.9466 | Customer Service 1.888.LUTRON1 (1.888.588.7661)

© 07/2014 Lutron Electronics Co., Inc. | P/N 368-2022 REV C



# How to Build a Model Number: Hi-lume® A-Series LED Driver



<b>LED Load Output Range:</b>					
<u>Class 2 Constant Voltage</u>	<u>Class 2 Constant Current</u>		<u>Non-Class 2 Constant Current</u>		
<b>A</b> = 10.0V–12.0V 3.3A maximum	<b>E</b> = 0.20A–0.50A	30V–60V	<b>Y</b> = 0.20A–0.50A	30V–60V	
<b>B</b> = 12.5V–20.0V	<b>F</b> = 0.51A–1.00A	30V–60V	<b>Z</b> = 0.51A–1.00A	30V–60V	
<b>C</b> = 20.5V–24.0V	<b>G</b> = 0.20A–0.70A	8V–20V			
<b>D</b> = 24.5V–40.0V	<b>H</b> = 0.20A–0.70A	15V–40V			
	<b>I</b> = 0.71A–1.05A	8V–20V			
	<b>J</b> = 0.71A–1.05A	15V–40V			
<u>Non-Class 2 Constant Voltage</u>	<b>K</b> = 1.06A–1.50A	8V–20V			
	<b>L</b> = 1.06A–1.50A	15V–40V			
	<b>M</b> = 1.51A–2.10A	8V – 20V			
<b>X</b> = 40.5V–60.0V	30W maximum				

For more details, please consult the product specification sheet or contact the LED Control Center of Excellence (LEDs@lutron.com or 1.877.DIM.LED8)