

**Features**

The High Efficacy (LLHE64) Wet series is a small form factor high performance constant voltage LED strip. Designed to deliver best in class efficacy while operating at low temperature, LLHE64 Wet delivers constant light output, outstanding color consistency and dimming performance without the need of an additional heat sink. Available in 3 different outputs with a tight LED pitch of 0.19", LLHE64 Wet offers a clean dot free illumination in most Luminii profiles when paired with our frosted lenses. Equipped with a white-coextrusion tube, the LLHE64WET boasts boosted efficacy.



LLHE64WET -WHT

**Mounting**

LED strip is equipped with 3M™ adhesive tape.

**Applications**

Outdoor / wet location, above cabinet, cove lighting, counter accent, architectural accents, under banisters, decks, gazebos, barbeque stations and wet bars.

**Approvals**

IP65, IP67 and IP68 rated.

**Operating voltage**

24 VDC

**Average Life (L70)**

50,000 hours

**Warranty**

5 years



**Technical information**

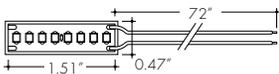
TYPE	LLHE64WET-WHT			
OUTPUT OPTIONS	LO	SO	MO	HO
Lumens Output (3000K)	283 lm/ft	406 lm/ft	540 lm/ft	766 lm/ft
Average Power Consumption (for a 4' section)	1.9 W/ft	2.9 W/ft	3.8 W/ft	5.6 W/ft
Efficacy	149 lm/W	140 lm/W	142 lm/W	137 lm/W
Cutting Increment (in)	1.51"			
Pitch Length	0.19"			
Max Run Length (in series)	55.0 ft	34.9 ft	25.9 ft	17.0 ft
Dimensions	0.47"W x 0.24" H			
Ambient Operating Temperature Range*	-5°F - 125°F (-20°C - 50°C)	-5°F - 115°F (-20°C - 45°C)	-5°F - 105°F (-20°C - 40°C)	

CCT	Multiplier (reference - 3000K)	TM-30			
		CRI	R <sub>f</sub>	R <sub>g</sub>	R <sub>9</sub>
2700K	0.97	94	92	100	57
3000K	1.00	93	91	99	54
3500K	1.01	95	91	99	62
4000K	1.04	95	91	99	68

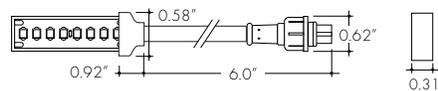
\*Ambient Operating Temperature Range to maintain L70 of 50K+ hours in normal conditions. Exceeding Ambient Operating Temperature Range may result in decreased life/output. Consult Technical Support for specific inquires.

**Section Start/End Options**

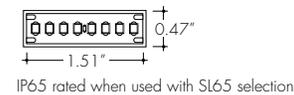
**SL65**  
72" Soldered Leads, IP65 rated



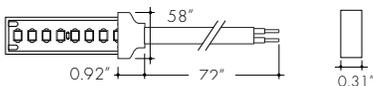
**LF**  
Female Quick Connect End, IP67 rated



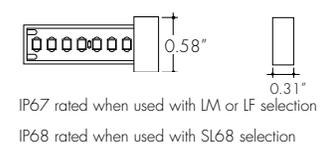
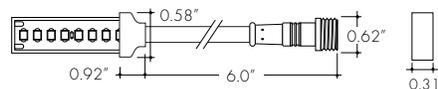
**NC**  
No Connector



**SL68**  
72" Soldered Leads, IP68 rated



**LM**  
Male Quick Connect End, IP67 rated



**Ordering code**

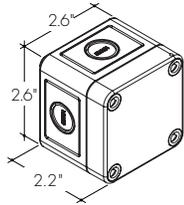
MODEL	OUTPUT	CCT <sup>1</sup>	SECTION START	SECTION END	LENGTH
LLHE64WET-WHT - LineLED HE64 White Wet Tube	LO - Low SO - Standard MO - Medium HO - High	27K - 2700K 30K - 3000K 35K - 3500K 40K - 4000K	SL65 - IP65 Soldered lead wires (72") SL68 - IP68 Soldered lead wires (72") LF - IP67 Female Quick Connect LM - IP67 Male Quick Connect NC - No Connector	SL65 - IP65 Soldered lead wires (72") SL68 - IP68 Soldered lead wires (72") LF - IP67 Female Quick Connect LM - IP67 Male Quick Connect NC - No Connector	Ordered in one foot increments. See chart above for max run length.

1 - 22K, 24K have extended lead times

**Accessories**

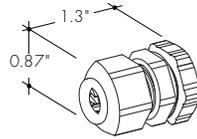
**LVSP-WET**

Splice box: wet rated, low voltage, gray, IP66



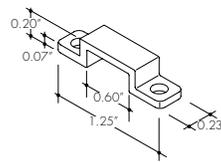
**LVSP-WET-CM**

Splice box connector, low voltage, gray



**CL2**

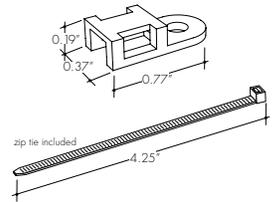
Mounting clip



Recommended every 12" when LineLED strip is facing down

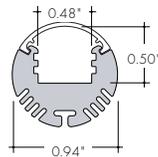
**LL-ZIP**

Cable/Wire Strain Relief Clip



**Lens Options / Light Transmission**

**RO CHANNEL -ROC**

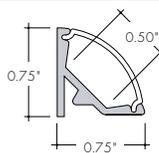


Lens	Clear	Frosted
Transmission %	86%	67%
Dotting*	CD	ND

\*At 100% brightness

**NOT Compatible with**  
 - LF Connect Option  
 - LM Connect Option  
 - SL68 Connect Option

**K45R CHANNEL -K45RC**

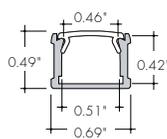


Lens	Round Frosted
Transmission %	65%
Dotting*	ND

\*At 100% brightness

**NOT Compatible with**  
 - LF Connect Option  
 - LM Connect Option  
 - SL68 Connect Option

**KM CHANNEL -KMC**

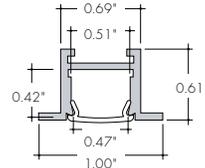


Lens	Clear	Half Frosted	Frosted	Flat Frosted	Raised	Narrow Beam Grazer
Transmission %	82%	65%	51%	47%	58%	56%
Dotting*	CD	ND	ND	ND	ND	N/A

\*At 100% brightness

**NOT Compatible with**  
 - LF Connect Option  
 - LM Connect Option  
 - SL68 Connect Option  
 - Narrow Beam Grazer Lens (GR)

**KRM CHANNEL -KRMC**

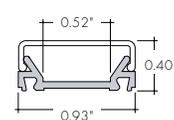


Lens	Clear	Half Frosted	Frosted	Flat Frosted	Narrow Beam Grazer
Transmission %	82%	65%	51%	47%	56%
Dotting*	CD	ND	ND	ND	N/A

\*At 100% brightness

**NOT Compatible with**  
 - LF Connect Option  
 - LM Connect Option  
 - SL68 Connect Option  
 - Narrow Beam Grazer Lens (GR)

**BAR CHANNEL -BARC**

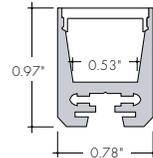


Lens	Frosted	Narrow Beam	Medium	Batwing	Asymmetric
Transmission %	65%	63%	56%	74%	56%
Dotting*	ND	N/A	N/A	N/A	N/A

\*At 100% brightness

**NOT Compatible with**  
 - LF Connect Option  
 - LM Connect Option  
 - SL68 Connect Option  
**Compatible with Frosted Lens Only**

**ALS20 CHANNEL -ALS20C**

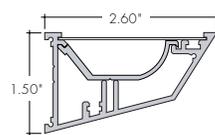


Lens	Clear	Frosted
Transmission %	54%	49%
Dotting*	CD	ND

\*At 100% brightness

**NOT Compatible with**  
 - LF Connect Option  
 - LM Connect Option  
 - SL68 Connect Option

**MCAL CHANNEL -MCALC**

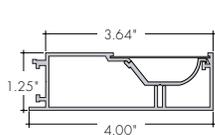


Lens	Long Throw	Tall Throw
Transmission %	91%	91%
Dotting*	CD	N/A

\*At 100% brightness

**NOT Compatible with**  
 - Tall Throw Reflector Lens (TT)

**MREC CHANNEL -MRECC**



Lens	Long Throw	Tall Throw
Transmission %	91%	91%
Dotting*	CD	CD

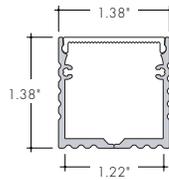
\*At 100% brightness

Lens Options / Light Transmission

<b>CLT CHANNEL</b> -CLTC		<p>0.60° 0.59° 1.80" Long Throw</p>	<table border="1"> <tr> <td><b>Lens</b></td> <td>No Lens</td> </tr> <tr> <td><b>Transmission %</b></td> <td>100%</td> </tr> <tr> <td><b>Dotting*</b></td> <td>CD</td> </tr> </table>	<b>Lens</b>	No Lens	<b>Transmission %</b>	100%	<b>Dotting*</b>	CD	<p><b>NOT Compatible with</b></p> <ul style="list-style-type: none"> <li>- LF Connect Option</li> <li>- LM Connect Option</li> <li>- SL68 Connect Option</li> </ul>							
<b>Lens</b>	No Lens																
<b>Transmission %</b>	100%																
<b>Dotting*</b>	CD																
<b>CTT CHANNEL</b> -CTTC		<p>1.80" 0.60° 0.59° Tall Throw</p>	<table border="1"> <tr> <td><b>Lens</b></td> <td>No Lens</td> </tr> <tr> <td><b>Transmission %</b></td> <td>100%</td> </tr> <tr> <td><b>Dotting*</b></td> <td>CD</td> </tr> </table>	<b>Lens</b>	No Lens	<b>Transmission %</b>	100%	<b>Dotting*</b>	CD	<p><b>NOT Compatible with</b></p> <ul style="list-style-type: none"> <li>- LF Connect Option</li> <li>- LM Connect Option</li> <li>- SL68 Connect Option</li> </ul>							
<b>Lens</b>	No Lens																
<b>Transmission %</b>	100%																
<b>Dotting*</b>	CD																
<b>KXL CHANNEL</b> -KXLC		<p>0.50" 0.62" 0.41" 0.65" 0.83"</p>	<table border="1"> <tr> <td><b>Lens</b></td> <td>Clear</td> <td>Half Frosted</td> <td>Frosted</td> </tr> <tr> <td><b>Transmission %</b></td> <td>86%</td> <td>69%</td> <td>54%</td> </tr> <tr> <td><b>Dotting*</b></td> <td>CD</td> <td>ND</td> <td>ND</td> </tr> </table>	<b>Lens</b>	Clear	Half Frosted	Frosted	<b>Transmission %</b>	86%	69%	54%	<b>Dotting*</b>	CD	ND	ND	<p>*At 100% brightness</p>	
<b>Lens</b>	Clear	Half Frosted	Frosted														
<b>Transmission %</b>	86%	69%	54%														
<b>Dotting*</b>	CD	ND	ND														
<b>KRXL CHANNEL</b> -KRXLC		<p>0.83" 0.65" 0.63" 0.55" 0.41" 0.62" 1.21"</p>	<table border="1"> <tr> <td><b>Lens</b></td> <td>Clear</td> <td>Half Frosted</td> <td>Frosted</td> </tr> <tr> <td><b>Transmission %</b></td> <td>86%</td> <td>69%</td> <td>54%</td> </tr> <tr> <td><b>Dotting*</b></td> <td>CD</td> <td>ND</td> <td>ND</td> </tr> </table>	<b>Lens</b>	Clear	Half Frosted	Frosted	<b>Transmission %</b>	86%	69%	54%	<b>Dotting*</b>	CD	ND	ND	<p>*At 100% brightness</p>	
<b>Lens</b>	Clear	Half Frosted	Frosted														
<b>Transmission %</b>	86%	69%	54%														
<b>Dotting*</b>	CD	ND	ND														
<b>CLA CHANNEL</b> -CLAC		<p>0.84" 0.53" 0.64" 0.77"</p>	<table border="1"> <tr> <td><b>Lens</b></td> <td>Rounded Square Frosted</td> <td>Square Frosted</td> </tr> <tr> <td><b>Transmission %</b></td> <td>62%</td> <td>65%</td> </tr> <tr> <td><b>Dotting*</b></td> <td>ND</td> <td>ND</td> </tr> </table>	<b>Lens</b>	Rounded Square Frosted	Square Frosted	<b>Transmission %</b>	62%	65%	<b>Dotting*</b>	ND	ND	<p>*At 100% brightness</p>				
<b>Lens</b>	Rounded Square Frosted	Square Frosted															
<b>Transmission %</b>	62%	65%															
<b>Dotting*</b>	ND	ND															
<b>RO15 CHANNEL</b> -RO15C		<p>0.70" 0.55" 1.40" Ø1.50"</p>	<table border="1"> <tr> <td><b>Lens</b></td> <td>Clear</td> <td>Frosted</td> </tr> <tr> <td><b>Transmission %</b></td> <td>76%</td> <td>50%</td> </tr> <tr> <td><b>Dotting*</b></td> <td>CD</td> <td>ND</td> </tr> </table>	<b>Lens</b>	Clear	Frosted	<b>Transmission %</b>	76%	50%	<b>Dotting*</b>	CD	ND	<p>*At 100% brightness</p>				
<b>Lens</b>	Clear	Frosted															
<b>Transmission %</b>	76%	50%															
<b>Dotting*</b>	CD	ND															
<b>ALE CHANNEL</b> -ALEC		<p>0.71" 1.79" 1.46"</p>	<table border="1"> <tr> <td><b>Lens</b></td> <td>Clear</td> <td>Frosted</td> </tr> <tr> <td><b>Transmission %</b></td> <td>58%</td> <td>37%</td> </tr> <tr> <td><b>Dotting*</b></td> <td>CD</td> <td>ND</td> </tr> </table>	<b>Lens</b>	Clear	Frosted	<b>Transmission %</b>	58%	37%	<b>Dotting*</b>	CD	ND	<p>*At 100% brightness</p>				
<b>Lens</b>	Clear	Frosted															
<b>Transmission %</b>	58%	37%															
<b>Dotting*</b>	CD	ND															
<b>LIN CHANNEL</b> -LINC		<p>Linii GDS 4.00" 0.55" 0.80" Linii DHS 3.10" 0.55" 0.80"</p>	<table border="1"> <tr> <td><b>Lens</b></td> <td>Frosted</td> <td>Frosted Silicone</td> <td>No Lens</td> </tr> <tr> <td><b>Transmission %</b></td> <td>48%</td> <td>56%</td> <td>82%</td> </tr> <tr> <td><b>Dotting*</b></td> <td>ND</td> <td>N/A</td> <td>CD</td> </tr> </table>	<b>Lens</b>	Frosted	Frosted Silicone	No Lens	<b>Transmission %</b>	48%	56%	82%	<b>Dotting*</b>	ND	N/A	CD	<p><b>NOT Compatible with</b></p> <ul style="list-style-type: none"> <li>- Frosted Silicone Lens (FS)</li> </ul>	
<b>Lens</b>	Frosted	Frosted Silicone	No Lens														
<b>Transmission %</b>	48%	56%	82%														
<b>Dotting*</b>	ND	N/A	CD														
<b>KILO CHANNEL</b> -KILOC		<p>1.50" 0.78" 1.05" 1.50"</p>	<table border="1"> <tr> <td><b>Lens</b></td> <td>Clear</td> <td>Frosted</td> <td>No Lens</td> </tr> <tr> <td><b>Transmission %</b></td> <td>85%</td> <td>75%</td> <td>90%</td> </tr> <tr> <td><b>Dotting*</b></td> <td>CD</td> <td>ND</td> <td>CD</td> </tr> </table>	<b>Lens</b>	Clear	Frosted	No Lens	<b>Transmission %</b>	85%	75%	90%	<b>Dotting*</b>	CD	ND	CD	<p>*At 100% brightness</p>	<p><b>NOT Compatible with</b></p> <ul style="list-style-type: none"> <li>- LF Connect Option</li> <li>- LM Connect Option</li> <li>- SL68 Connect Option</li> </ul>
<b>Lens</b>	Clear	Frosted	No Lens														
<b>Transmission %</b>	85%	75%	90%														
<b>Dotting*</b>	CD	ND	CD														
<b>KILOR CHANNEL</b> -KILORC		<p>1.50" 1.05" 0.78" 1.50" 2.04"</p>	<table border="1"> <tr> <td><b>Lens</b></td> <td>Clear</td> <td>Frosted</td> <td>No Lens</td> </tr> <tr> <td><b>Transmission %</b></td> <td>85%</td> <td>75%</td> <td>90%</td> </tr> <tr> <td><b>Dotting*</b></td> <td>CD</td> <td>ND</td> <td>CD</td> </tr> </table>	<b>Lens</b>	Clear	Frosted	No Lens	<b>Transmission %</b>	85%	75%	90%	<b>Dotting*</b>	CD	ND	CD	<p>*At 100% brightness</p>	<p><b>NOT Compatible with</b></p> <ul style="list-style-type: none"> <li>- LF Connect Option</li> <li>- LM Connect Option</li> <li>- SL68 Connect Option</li> </ul>
<b>Lens</b>	Clear	Frosted	No Lens														
<b>Transmission %</b>	85%	75%	90%														
<b>Dotting*</b>	CD	ND	CD														

**Lens Options / Light Transmission**

**PLA CHANNEL  
-PLAC**



Lens	Clear	Frosted
Transmission %	56%	34%
Dotting*	CD	ND

\*At 100% brightness

**NOT Compatible with**  
 - LF Connect Option  
 - LM Connect Option  
 - SL68 Connect Option

**Installation**

All mounting channels are field cuttable using miter saw with circular blade suitable for cutting aluminum.

**Ordering**

Extrusions are sold separately. View respective specsheets for details on ordering extrusions and their accessories (endcaps, mounting brackets, etc).

**Led Dotting Reference**

Use complete Dotting Chart Tool online for more dotting information

**Dotting Chart Tool**



I'm also click-able



CD - Clear Dotting



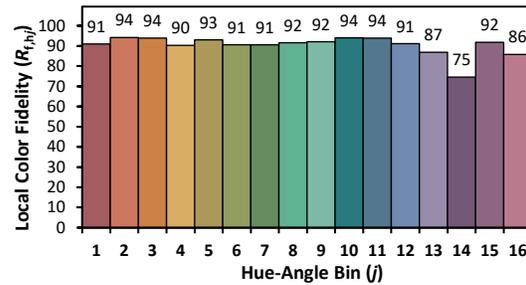
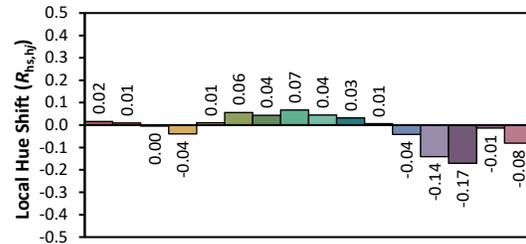
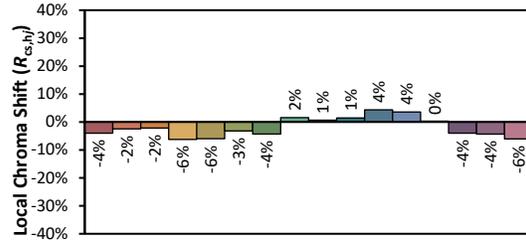
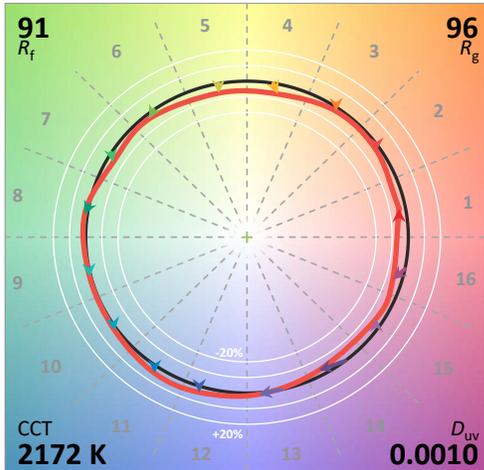
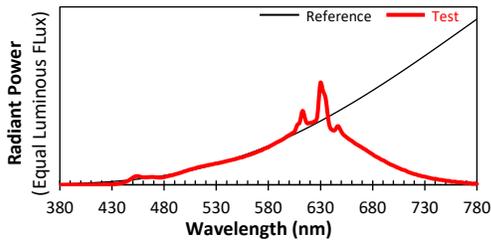
SD - Slight Dotting



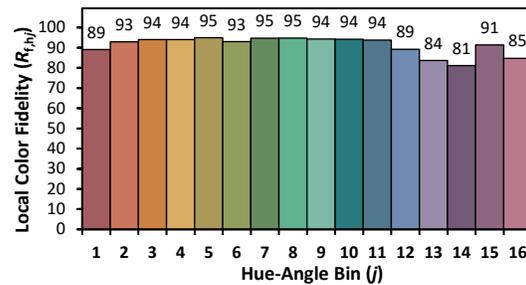
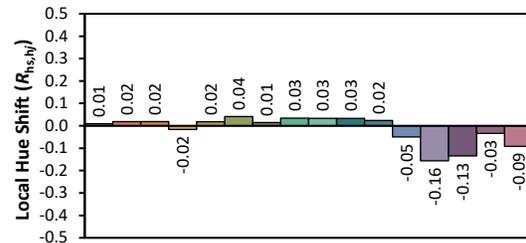
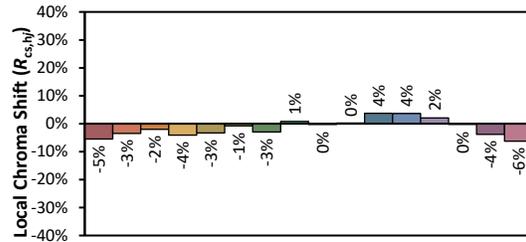
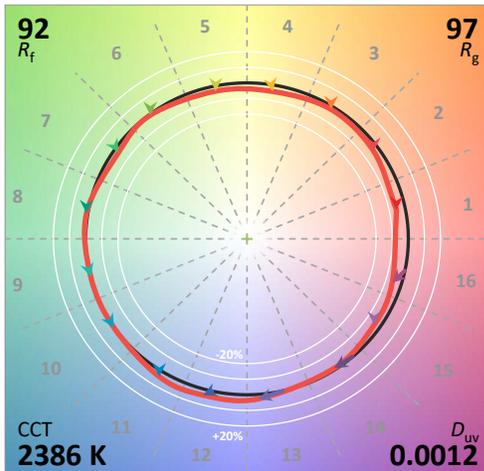
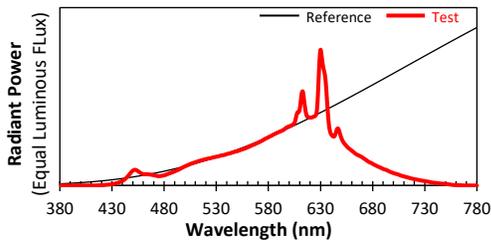
ND - No Dotting

TM-30-15: Data

2200K

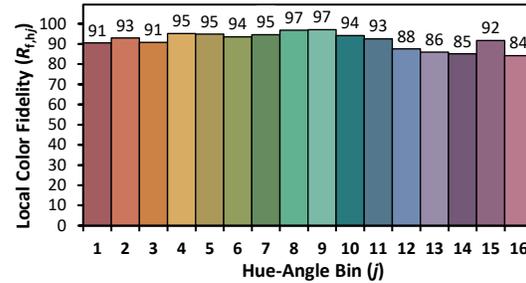
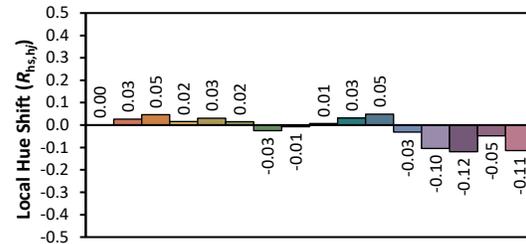
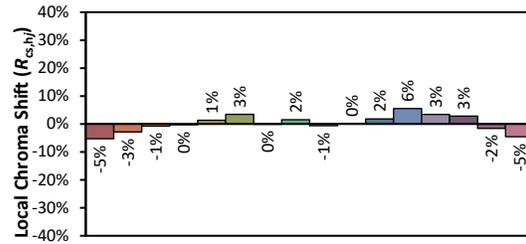
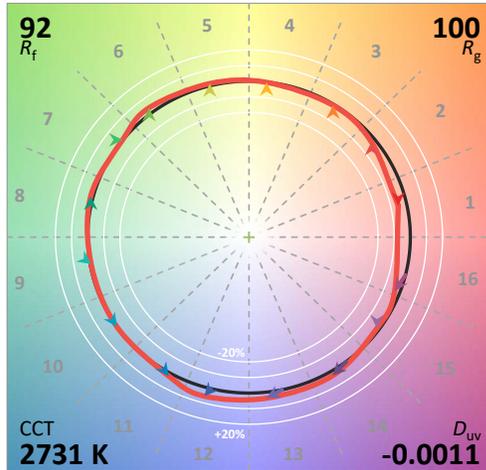
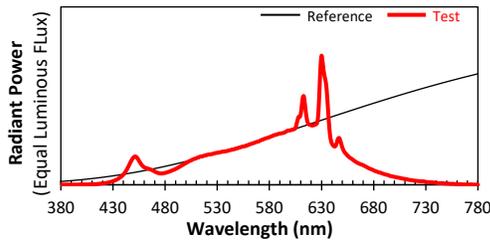


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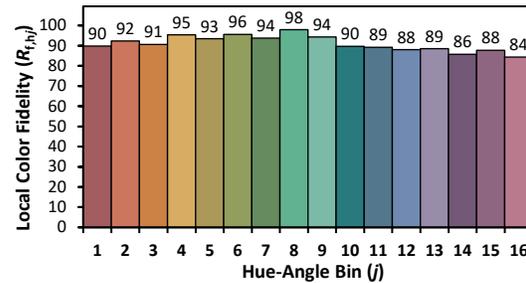
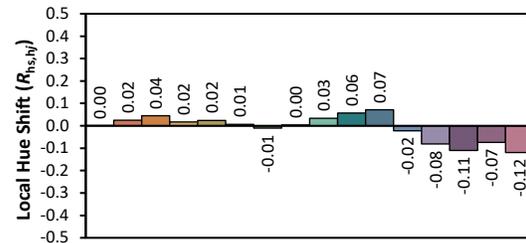
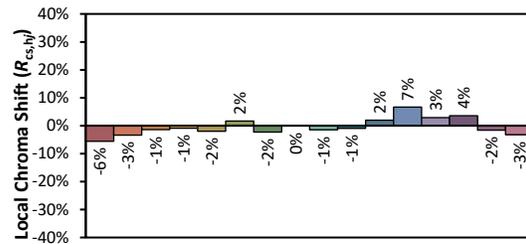
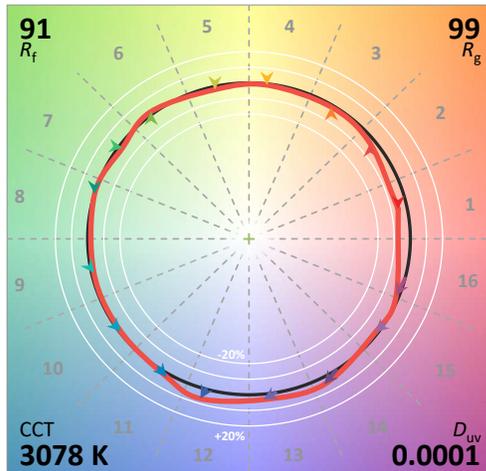
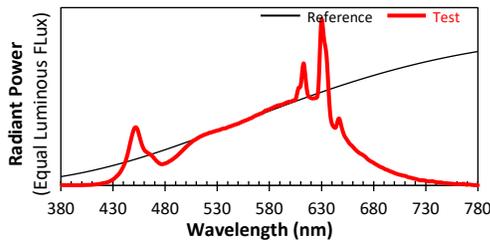


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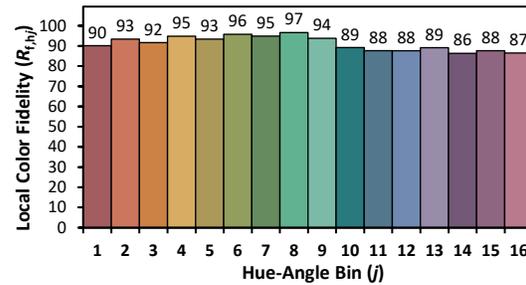
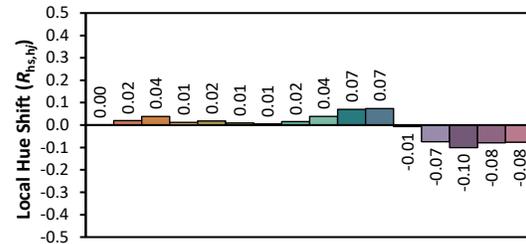
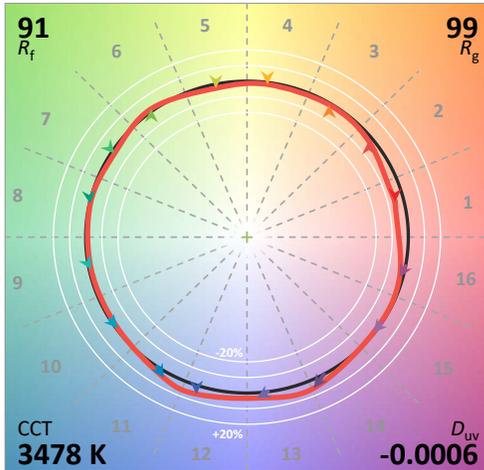
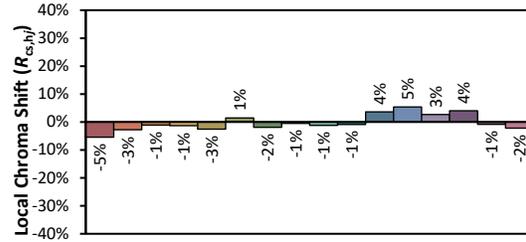
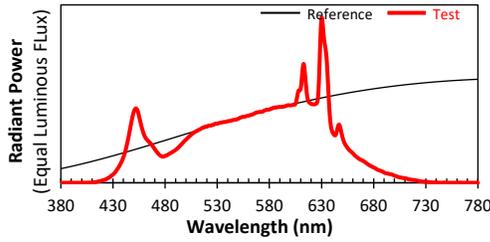


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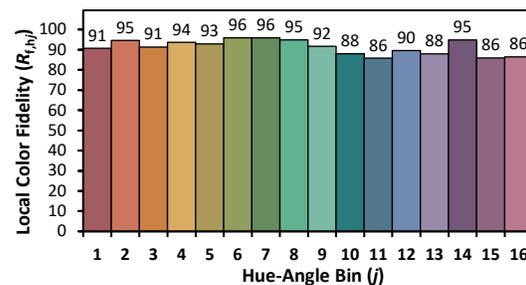
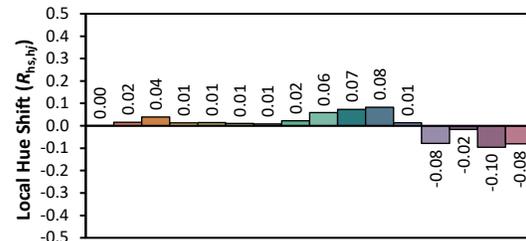
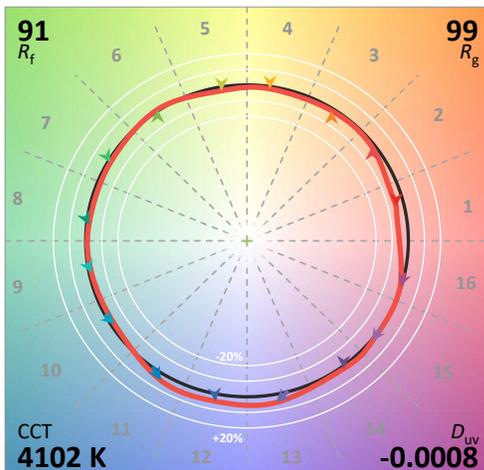
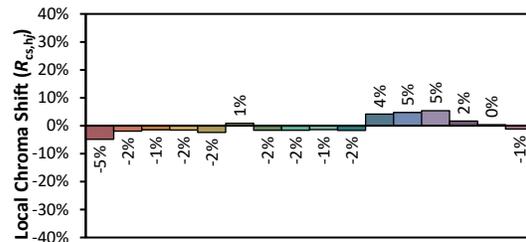
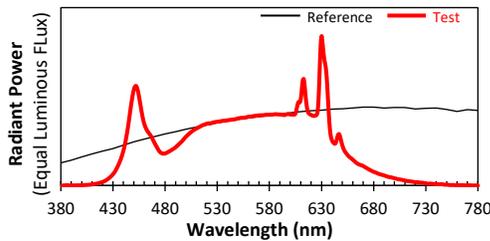


TM-30-18: Data

3500K



4000K



**Power Consumption**

Tested at full power with PS-UNI Series power supplies.

**LLHE64WET-WHT**

Nominal Length (ft)	LO		SO		MO		HO	
	W/ft	Total Wattage						
1	1.9	1.9	2.9	2.9	4.0	4.0	5.8	5.8
2	1.9	3.9	2.9	5.9	4.0	8.0	5.8	11.5
3	1.9	5.8	2.9	8.8	4.0	12.0	5.7	17.2
4	1.9	7.7	2.9	11.7	4.0	15.9	5.7	22.9
5	1.9	9.6	2.9	14.6	4.0	19.8	5.7	28.4
6	1.9	11.5	2.9	17.5	4.0	23.7	5.7	33.9
7	1.9	13.4	2.9	20.3	3.9	27.6	5.6	39.4
8	1.9	15.3	2.9	23.2	3.9	31.4	5.6	44.8
9	1.9	17.1	2.9	26.1	3.9	35.2	5.6	50.1
10	1.9	19.0	2.9	28.9	3.9	39.0	5.5	55.4
10.3	1.9	19.6	2.9	29.8	3.9	40.2	5.5	57.2
11	1.9	20.9	2.9	31.7	3.9	42.7	5.5	60.6
12	1.9	22.8	2.9	34.5	3.9	46.4	5.5	65.8
13	1.9	24.6	2.9	37.3	3.9	50.1	5.5	70.9
14	1.9	26.5	2.9	40.1	3.8	53.7	5.4	76.0
15	1.9	28.3	2.9	42.9	3.8	57.4	5.4	81.0
16	1.9	30.2	2.9	45.7	3.8	61.0	5.4	85.9
17	1.9	32.0	2.8	48.4	3.8	64.5	5.3	90.8
18	1.9	33.8	2.8	51.2	3.8	68.1		
19	1.9	35.7	2.8	53.9	3.8	71.6		
20	1.9	37.5	2.8	56.6	3.8	75.0		
21	1.9	39.3	2.8	59.4	3.7	78.5		
22	1.9	41.1	2.8	62.1	3.7	81.9		
23	1.9	42.9	2.8	64.7	3.7	85.3		
24	1.9	44.7	2.8	67.4	3.7	88.7		
25	1.9	46.5	2.8	70.1	3.7	92.0		
26	1.9	48.3	2.8	72.7	3.7	95.3		
27	1.9	50.0	2.8	75.4				
28	1.9	51.8	2.8	78.0				
29	1.8	53.6	2.8	80.6				
30	1.8	55.3	2.8	83.2				
31	1.8	57.1	2.8	85.8				
32	1.8	58.8	2.8	88.4				
33	1.8	60.6	2.8	91.0				
34	1.8	62.3	2.8	93.5				
34.9	1.8	63.9	2.7	95.9				
35	1.8	64.1						
36	1.8	65.8						
37	1.8	67.5						
38	1.8	69.2						
39	1.8	70.9						
40	1.8	72.6						
41	1.8	74.3						
42	1.8	76.0						
43	1.8	77.7						
44	1.8	79.4						
45	1.8	81.1						
46	1.8	82.7						
47	1.8	84.4						
48	1.8	86.1						
49	1.8	87.7						
50	1.8	89.4						
51	1.8	91.0						
52	1.8	92.6						
53	1.8	94.3						
54	1.8	95.9						
55	1.8	97.5						

## Voltage Drop Calculator

The below chart assumes nominal voltage of 24 Volts and a Voltage Drop Allowance of 3% through the wire

Wattage [W]	Maximum Wire Length From Power Supply to Start of Run [ft]						
	12 AWG	14 AWG	16 AWG	18 AWG	20 AWG	22 AWG	24 AWG
<b>5</b>	1088.2	684.4	430.3	270.6	170.2	107.1	67.3
<b>10</b>	544.1	342.2	215.1	135.3	85.1	53.5	33.7
<b>15</b>	362.7	228.1	143.4	90.2	56.7	35.7	22.4
<b>20</b>	272.0	171.1	107.6	67.7	42.6	26.8	16.8
<b>25</b>	217.6	136.9	86.1	54.1	34.0	21.4	13.5
<b>30</b>	181.4	114.1	71.7	45.1	28.4	17.8	11.2
<b>35</b>	155.5	97.8	61.5	38.7	24.3	15.3	9.6
<b>40</b>	136.0	85.5	53.8	33.8	21.3	13.4	8.4
<b>45</b>	120.9	76.0	47.8	30.1	18.9	11.9	7.5
<b>50</b>	108.8	68.4	43.0	27.1	17.0	10.7	6.7
<b>55</b>	98.9	62.2	39.1	24.6	15.5	9.7	6.1
<b>60</b>	90.7	57.0	35.9	22.6	14.2	8.9	5.6
<b>65</b>	83.7	52.6	33.1	20.8	13.1	8.2	5.2
<b>70</b>	77.7	48.9	30.7	19.3	12.2	7.6	4.8
<b>75</b>	72.5	45.6	28.7	18.0	11.3	7.1	4.5
<b>80</b>	68.0	42.8	26.9	16.9	10.6	6.7	4.2
<b>85</b>	64.0	40.3	25.3	15.9	10.0	6.3	4.0
<b>90</b>	60.5	38.0	23.9	15.0	9.5	5.9	3.7
<b>96</b>	56.7	35.6	22.4	14.1	8.9	5.6	3.5

## Power Supplies

See Power Supply instructions and spec sheet for wiring information. For a complete list of compatible dimmers, see Compatible Dimming Chart on the Resources page.

### For use with Static White

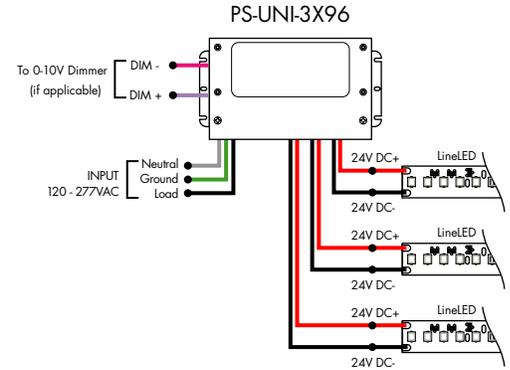
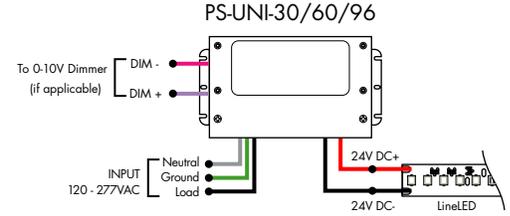
#### Ordering Code - Universal Dimming Power Supplies 0.1% 120VAC - 277VAC

MODEL	INPUT CONTROL	WATTAGE	OUTPUT
PS-Power Supply, 120-277VAC	UNI - 0-10V Dimming (0.1%), Phase Dimming (0.1%)	30 - 30 Watts 60 - 60 Watts 96 - 96 Watts 3x96 - 3x96 Watts	24 - 24 VDC

Compatibility: View a complete list of compatible dimmers on the PS-UNI product page.

0-10V - 0.1% dimming  
MLV/ELV/TRIAC - 0.1% dimming, consult dimming compatibility chart

MODELS	PS-UNI-30W	PS-UNI-60W	PS-UNI-96W	PS-UNI-3X96W
<b>Length</b>	6.50"	7.40"	8.66"	11.85"
<b>Width</b>	3.73"	3.73"	3.73"	4.32"
<b>Depth</b>	1.61"	1.61"	1.61"	1.81"

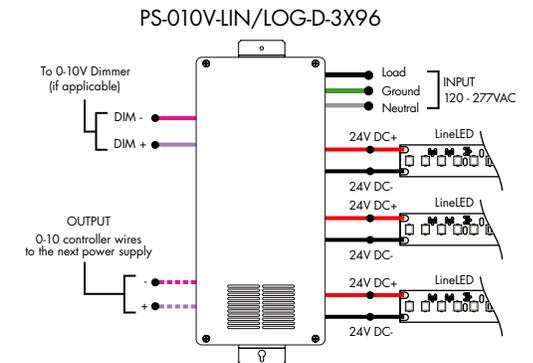
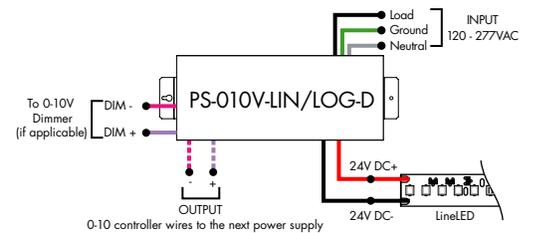


### For use with Static White

#### Ordering Code - 0-10V Dimming Power Supplies 0.1% 120VAC - 277VAC

MODEL	INPUT CONTROL	ENVIRONMENT	WATTAGE	OUTPUT
PS-Power Supply, 120-277VAC	010V-LIN - 0-10V Dimming (0.1%), Linear 010V-LOG - 0-10V Dimming (0.1%), Logarithmic	D-Dry	96 - 96 Watts 3x96 - 3x96 Watts	24 - 24 VDC

MODELS	96W	3X96
<b>Length</b>	14.40"	15.00"
<b>Width</b>	5.20"	6.62"
<b>Depth</b>	2.60"	4.45"



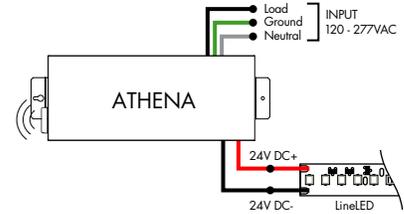
## Power Supplies

See Power Supply instructions and spec sheet for wiring information. For a complete list of compatible dimmers, see Compatible Dimming Chart on the Resources page.

### For use with Static White

#### Ordering Code - Athena 0-10V LED Driver

MODEL	INPUT CONTROL	ENVIRONMENT	WATTAGE	OUTPUT	FEATURE
PS - Power Supply, 120-277VAC	010V-LIN - 0-10V Dimming (0.1%), Linear 010V-LOG - 0-10V Dimming (0.1%), Logarithmic	D-Dry	96-96 Watts	24 - 24 VDC	AWNDR - Athena

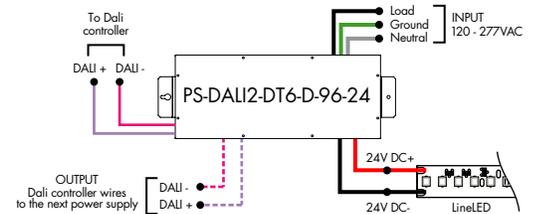


MODELS	96W
<b>Length</b>	14.40"
<b>Width</b>	5.20"
<b>Depth</b>	2.60"

### For use with Static White

#### Ordering Code - DALI 2 Dimming Power Supplies 0.1% 120VAC - 277VAC

MODEL	INPUT CONTROL	ENVIRONMENT	WATTAGE	OUTPUT
PS - Power Supply, 120-277VAC	DALI2-DT6 - DALI2 DT6 (0.1%)	D-Dry	96-96 Watts	24 - 24 VDC

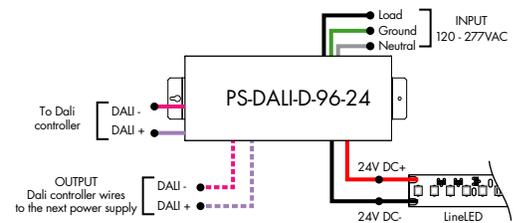


Model	96W
<b>Length</b>	14.40"
<b>Width</b>	5.20"
<b>Depth</b>	2.60"

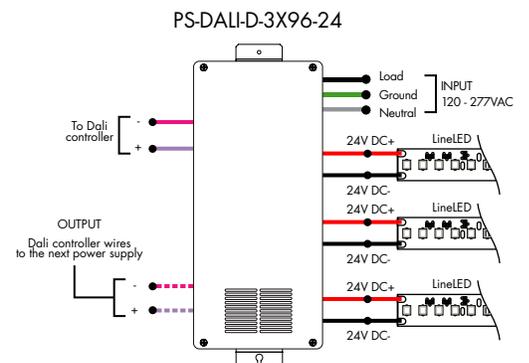
### For use with Static White

#### Ordering Code - DALI Dimming Power Supplies 0.1% 120VAC - 277VAC

MODEL	INPUT CONTROL	ENVIRONMENT	WATTAGE	OUTPUT
PS - Power Supply, 120-277VAC	DALI - DALI (0.1%)	D-Dry	96-96 Watts 3x96 - 3x96 Watts	24 - 24 VDC



Model	96W	3X96
<b>Length</b>	14.40"	15.00"
<b>Width</b>	5.20"	6.62"
<b>Depth</b>	2.60"	4.56"



## Power Supplies

See Power Supply instructions and spec sheet for wiring information. For a complete list of compatible dimmers, see Compatible Dimming Chart on the Resources page.

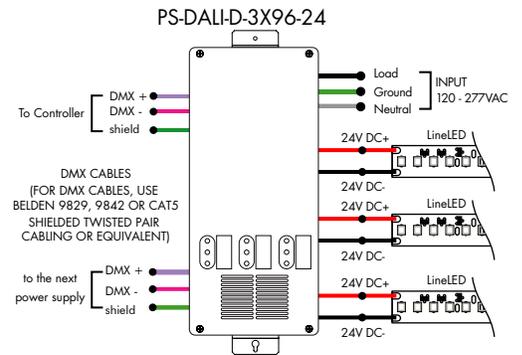
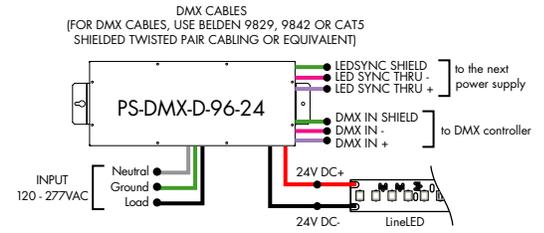
### For use with Static White

#### Ordering Code - DMX Dimming Power Supplies 0.1% 120VAC - 277VAC

MODEL	INPUT CONTROL	ENVIRONMENT	WATTAGE	OUTPUT
PS-Power Supply, 120-277VAC	DMX-DMX (0.1%)	D-Dry	96-96 Watts 3x96-3x96 Watts	24-24 VDC

MODELS	96W	3X96
Length	14.40"	15.00"
Width	5.20"	6.62"
Depth	2.60"	4.56"

ZONAL CONTROL POWER SUPPLIES.  
CONTROL MULTIPLE TAPES/ZONES USING DMX CHANNELS.

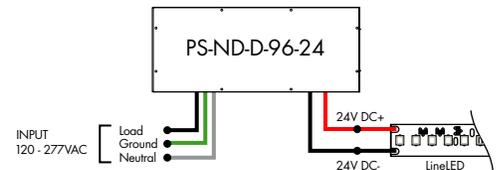


### For use with Static White

#### Ordering Code - Non-Dimming Power Supply, 120VAC - 277VAC

MODEL	INPUT CONTROL	ENVIRONMENT	WATTAGE	OUTPUT
PS-Power Supply, 120-277VAC	ND-Non Dimming	D-Dry	96-96 Watts	24-24 VDC

MODELS	96W
Length	14.40"
Width	5.20"
Depth	2.60"

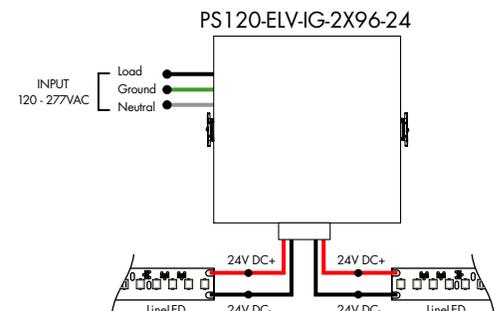


### For use with Static White

#### Ordering Code - In-Ground Power Supplies

MODEL	INPUT CONTROL	ENVIRONMENT	WATTAGE	OUTPUT
PS120-Power Supply, 120VAC PS240-Power Supply, 240VAC PS277-Power Supply, 277VAC	ELV-ELV Dimming (1%)	IG-In Ground	2X96-2X96 Watts	24-24 VDC

MODELS	2X96W
Length	8.40"
Width	8.30"
Depth	8.10"



### Power Supplies

See Power Supply instructions and spec sheet for wiring information. For a complete list of compatible dimmers, see Compatible Dimming Chart on the Resources page.



Luminii is a Lutron OEM Advantage Partner

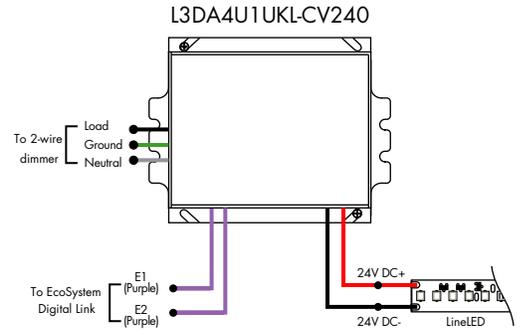
Lutron Power Supplies 1%

MODEL

**L3DA4U1UKL-CV240**

HiLume™ 1% EcoSystem Voltage LED driver 40W max

MODELS	L3DA4U1UKL-CV240
<b>Length</b>	4.98"
<b>Width</b>	4.00"
<b>Depth</b>	2.62"



Luminii is a Lutron OEM Advantage Partner

Lutron Power Supplies 0.1%

MODEL

**L3D0-96W24V-U**

HiLume™ 0.1% EcoSystem Voltage LED Driver with Soft-On, Fade-to-Black™ 96W max

MODELS	L3D0
<b>Length</b>	10.50"
<b>Width</b>	5.50"
<b>Depth</b>	2.00"

