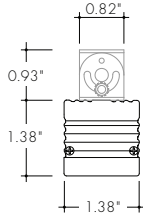
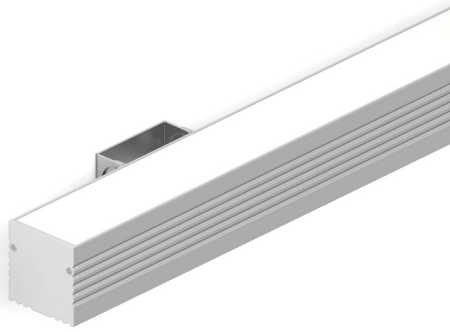


**Features**

- 24VDC Class 2 fixtures made to order up to 116". Fixtures can be linked up to 24' depending on output
- Suitable for wall wash applications
- Approved for closet/storage installation per NEC 410.16(A)(3) and 410.16(C)(5).
- Class 2 listed for damp locations
- Dot free even illumination with wash lens
- High Color Quality options offer premium quality and vibrant colors with R9 values up to 97
- High Efficacy options offer best in class output and efficacy with over 486 lm/ft and up to 68 lm/W
- Proprietary strong bond solder method handles up to 50 lbs of pull force on wire leads and connectors
- 5 Year warranty



**Finish Options**

- Silver Anodized
  - White
  - Black
  - Bronze
- (see page 2 for additional information)



**Technical Information**

TYPE	High Color Quality			High Efficacy				High Efficacy
	72SO	72HO	72VHO	HE48LO	HE48SO	HE48MO	HE48HO	HE64VHO
<b>OUTPUT OPTIONS</b>								
<b>Lumens Output (3000K)</b>	115 lm/ft	187 lm/ft	227 lm/ft	112 lm/ft	155 lm/ft	207 lm/ft	332 lm/ft	420 lm/ft
<b>Average Power Consumption (for a 4' section)</b>	2.8 W/ft	4.8 W/ft	6 W/ft	1.9 W/ft	2.8 W/ft	3.5 W/ft	6.5 W/ft	7.5 W/ft
<b>Efficacy</b>	41 lm/W	39 lm/W	38 lm/W	59 lm/W	55 lm/W	59 lm/W	51 lm/W	56 lm/W
<b>Max Run Length (in series)</b>	40 ft	31 ft	22 ft	48 ft	42 ft	33 ft	21 ft	15 ft
<b>Max Ambient Temperature*</b>	50°C [122°F]			50°C [122°F]				49°C [120°F]

\*Max Ambient Temperature to maintain L70 of 50k+ hours. Exceeding Max Ambient Temperature may result in decreased life/output. Consult Technical Support for specific inquiries.

**High Color Quality (72)**

CCT	Multiplier (reference - 3000K)	CRI	TM-30		
			R <sub>f</sub>	R <sub>g</sub>	R <sub>9</sub>
1900K	0.55	96	94	97	90
2200K	0.70	96	95	101	89
2400K	0.72	98	97	101	91
2700K	0.74	97	96	101	91
3000K	1.00	97	95	104	97
3500K	1.02	97	94	105	97
4100K	1.07	97	90	99	97

**High Efficacy (HE48/HE64)**

CCT	Multiplier (reference - 3000K)	CRI	TM-30		
			R <sub>f</sub>	R <sub>g</sub>	R <sub>9</sub>
2200K	0.73	92	91	97	42
2500K	0.81	93	96	96	62
2700K	0.94	92	90	99	58
3000K	1.00	92	89	99	57
3500K	1.02	92	89	99	60
4000K	1.02	92	86	94	71

**Ordering Code**

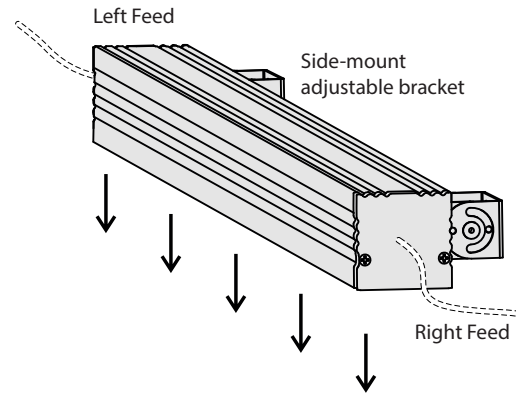
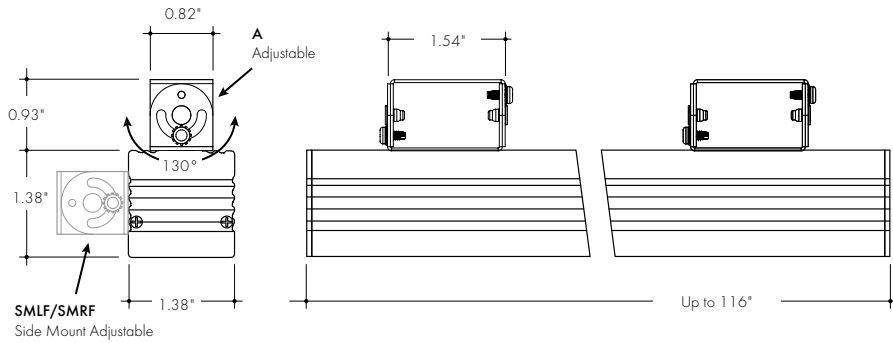
MODEL	LENGTH <sup>1</sup>	OUTPUT	CCT	LENS <sup>2</sup>	MOUNTING	FINISH <sup>3</sup>	POSITION TYPE	POWER FEED
KGW - Kilo GW	12" - 116" 1" increments	72SO - Standard 72HO - High 72VHO - Very High	19K - 1900K 22K - 2200K 24K - 2400K 27K - 2700K 30K - 3000K 35K - 3500K 41K - 4100K	W - Wash	FC - Fixed Clip A - Adjustable Hinge Mounting SMLF - Side-Mount Adjustable Bracket with Left Feed SMRF - Side-Mount Adjustable Bracket with Right Feed	SA - Silver Anodized BK - Black BZ - Bronze WH - White	B - Back (End) E - End	1 - 72" wire leads 1X2 72" wire leads at both ends 2 - 72" wire leads at one end and Quick Connect at other 3 - Single Quick Connect 4 - Dual Quick Connect
	12" - 116" 2" increments	HE48LO - Low HE48SO - Standard HE48MO - Medium HE48HO - High HE64VHO - Very High	27K - 2700K 30K - 3000K 35K - 3500K 40K - 4000K					

1 - Custom lengths and increments are available, please consult Inside Sales with specific request.  
2 - All High Efficacy options can be used to comply with Title 24 JAB. High Color Quality options can be used to comply with Title 24 JAB depending on Output, CCT, and lens selections. See multiplier charts to calculate specific efficacies.

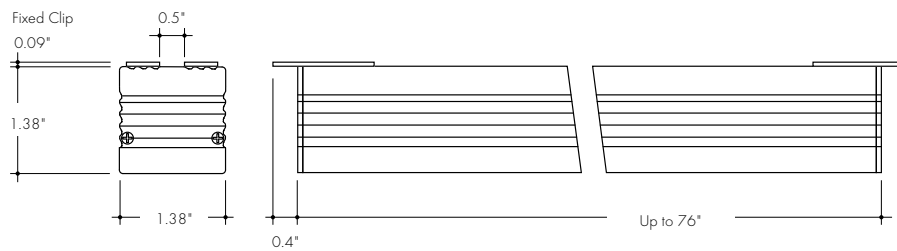
3 - Fixed mounted systems have a maximum length of 76"  
4 - Non SA finishes may have extended lead times. Custom RALs are available, please consult Inside Sales with specific request.

**Product Dimensions**

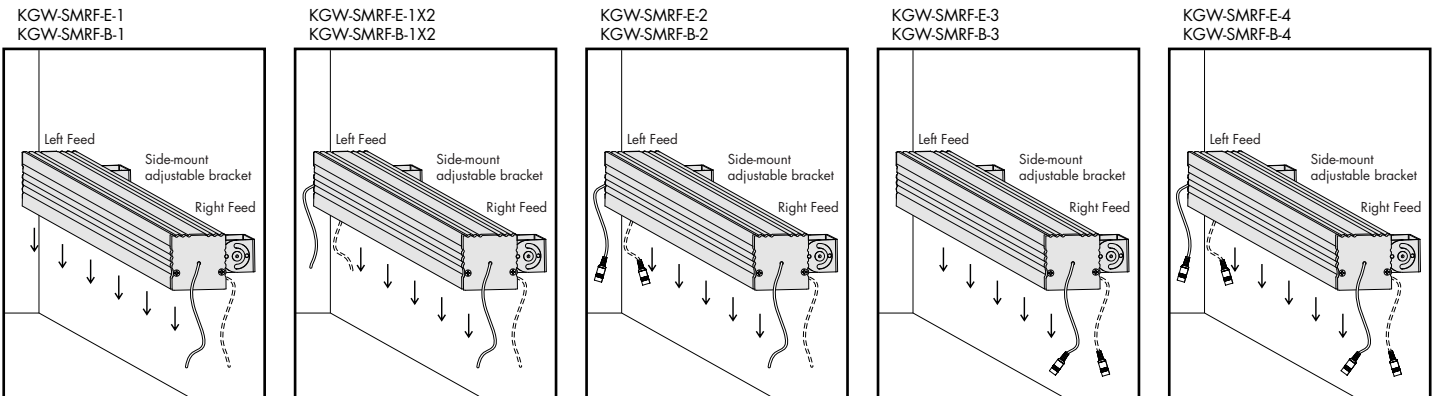
**Adjustable and Side Mount Adjustable Mounting**



**Fixed Clip Mounting**



**Mounting and Powerfeed options.**



Top view. End Feed is Solid Line. Back Feed is Dashed Line. For SMLF Mounting flip the outputs in the figures above.

**Finish Options**

- Finish options are available in a wide variety, allowing for complete customization of style and aesthetic.
- Non Silver Anodized finishes may have extended lead times.
- Custom RALs are available, please consult Inside Sales with specific request.

**Silver Anodized**



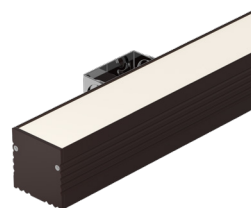
Silver Anodized is a soft silver with a clear finish.

**Black**



Black is a true deep black with a glossy finish.

**Bronze**



Bronze is a rich, dark brown with a satin finish.

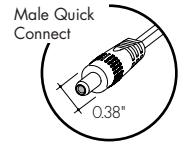
**White**



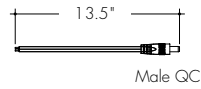
White is a polar bright white and field paintable.

**Powerfeeds and Connectors**

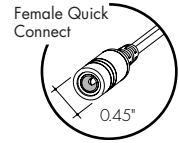
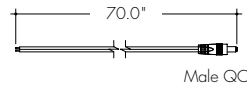
**Linking and Extension Cable Options**



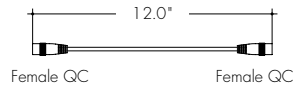
**LMC-12**  
Male quick-connect, 2 pin, 12"



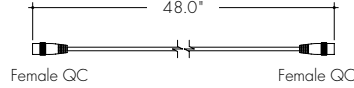
**LMC-70**  
Male quick-connect long, 2 pin, 70"



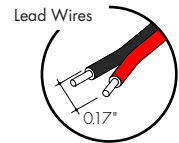
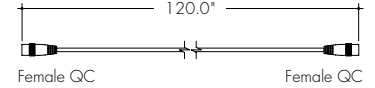
**EC-12**  
Female to Female Extension Cable, 2 pin, 12"



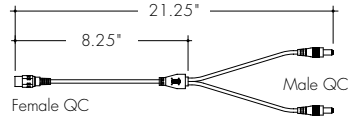
**EC-48**  
Female to Female Extension Cable, 2 pin, 48"



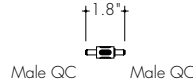
**EC-120**  
Female to Female Extension Cable, 2 pin, 120"



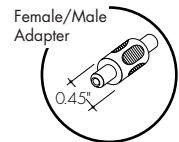
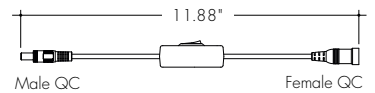
**LYC**  
1 Female to 2 Male Splitter Cable, 2 pin, 12"



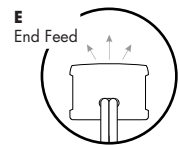
**FMA**  
Female to male adapter



**IS-DC**  
Male to Female Inline DC Switch, 2 pin, 12"



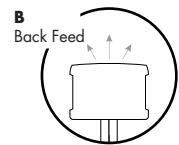
**Powerfeeds Position/Type**



**1**  
72" wire leads



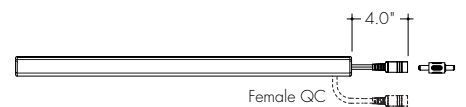
**1X2**  
72" wire leads at both ends



**2**  
72" wire leads at one end and Female Quick Connect at other



**3**  
Single Female Quick Connect

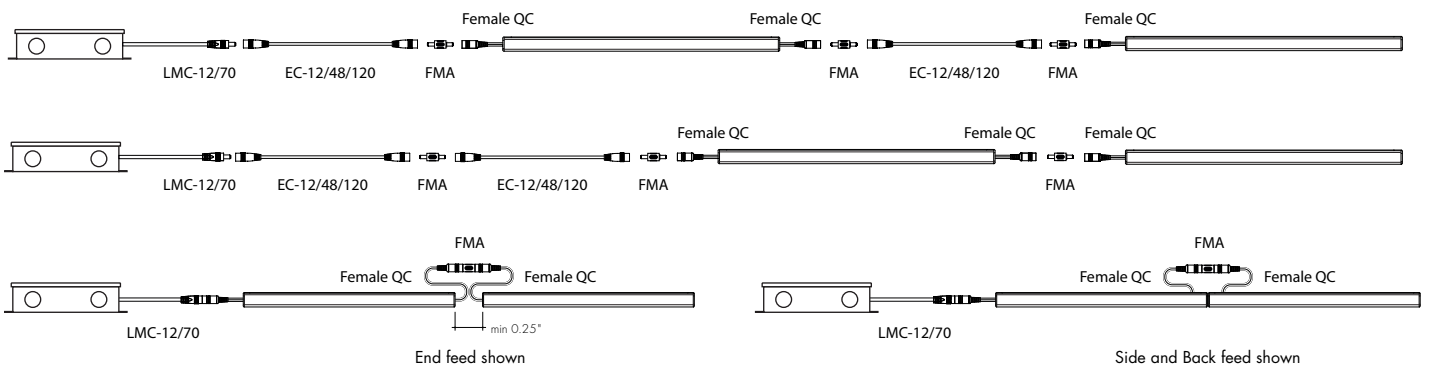


**4**  
Dual Female Quick Connect



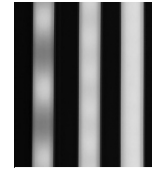
Side and Back feeds shown as dashed lines  
All wires are 18 AWG unless otherwise specified

**Sample Layout**



Light Transmission and Dotting

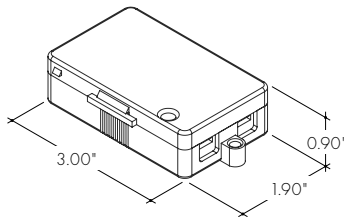
Output Options	Lens/Accessory
	Wash Lens
72SO	ND
72HO	ND
72VHO	ND
HE48LO	ND
HE48SO	ND
HE48MO	ND
HE48HO	ND
HE64VHO	ND



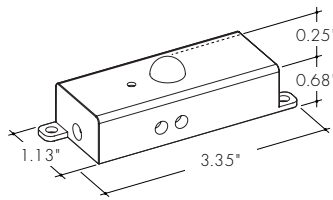
CD SD ND  
 CD - Clear Dotting  
 SD - Slight Dotting  
 ND - No Dotting

Accessory Options

**LVSP-4T-BK**  
 Low Voltage, 4 Terminal Splice Box, Black

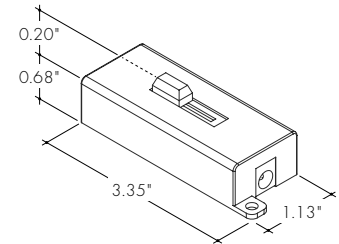


**OS-DC-F4-BK**  
 Occupancy Sensor



Male Quick Connect, FMA, LMC, LYC, or IS-DC are required for input and output.

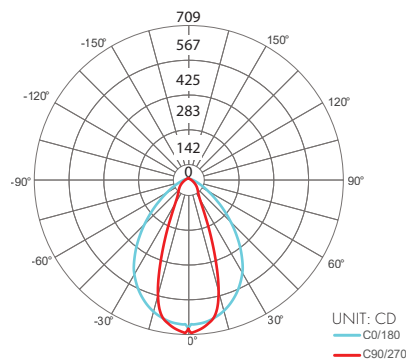
**DIM-DC-F4-BK**  
 24VDC Low Voltage In-line Dimmer Module



Male Quick Connect, FMA, LMC, LYC, or IS-DC are required for input and output.

Photometry

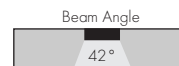
KGW-48-72VHO-30K-W  
 Kilo GW, 4ft, 3000K, VHO, Wash Lens



Zonal Lumen Summary 3000K

Zone	Lumen	% Fixture
0-30	441	48.5%
0-40	609	67.0%
0-60	830	91.4%
0-90	904	99.6%
0-180	908	100.0%

Total





**Power Consumption**

Tested at Full Power with PDC Series power supplies.

Standard Nominal Lengths offered provide minimal shadowing. For alternate lengths, please contact factory with specific request.

**High Color Quality (72)**

Nominal Length (in)	End Feed Actual Length*	Watts			Nominal Length (in)	End Feed Actual Length*	Watts			Nominal Length (in)	End Feed Actual Length*	Watts		
		SO	HO	VHO			SO	HO	VHO			SO	HO	VHO
<b>12</b>	11 1/16	2.7	4.4	6.2	<b>47</b>	47	10.5	17.4	23.1	<b>82</b>	81 12/16	18.3	29.5	38.4
<b>13</b>	12 4/16	2.7	4.4	6.2	<b>48</b>	-	-	-	-	<b>83</b>	82 14/16	18.5	29.8	38.8
<b>14</b>	13 7/16	2.9	4.8	6.7	<b>49</b>	48 2/16	10.7	17.8	23.5	<b>84</b>	-	-	-	-
<b>15</b>	14 9/16	3.1	5.2	7.3	<b>50</b>	49 5/16	11.1	18.6	24.4	<b>85</b>	84 1/16	18.7	30.1	39.2
<b>16</b>	15 12/16	3.4	5.6	7.8	<b>51</b>	50 7/16	11.4	18.9	24.9	<b>86</b>	85 3/16	19.2	30.8	40.0
<b>17</b>	16 14/16	3.6	6.0	8.3	<b>52</b>	51 10/16	11.6	19.3	25.3	<b>87</b>	86 6/16	19.4	31.1	40.4
<b>18</b>	-	-	-	-	<b>53</b>	52 12/16	11.9	19.7	25.7	<b>88</b>	87 8/16	19.6	31.5	40.8
<b>19</b>	18 1/16	3.9	6.5	8.9	<b>54</b>	53 15/16	12.1	20.1	26.1	<b>89</b>	88 11/16	19.9	31.8	41.1
<b>20</b>	19 3/16	4.4	7.3	9.9	<b>55</b>	-	-	-	-	<b>90</b>	89 13/16	19.9	31.8	41.1
<b>21</b>	20 6/16	4.6	7.7	10.5	<b>56</b>	55 1/16	12.3	20.5	26.6	<b>91</b>	90 14/16	20.1	32.2	41.5
<b>22</b>	21 8/16	4.8	8.1	11.0	<b>57</b>	56 4/16	12.8	21.3	27.4	<b>92</b>	-	-	-	-
<b>23</b>	22 11/16	5.1	8.6	11.5	<b>58</b>	57 7/16	13.1	21.6	27.8	<b>93</b>	92 1/16	20.4	32.5	41.9
<b>24</b>	23 13/16	5.3	9.0	12.1	<b>59</b>	58 9/16	13.3	22.0	28.3	<b>94</b>	93 3/16	20.6	32.9	42.3
<b>25</b>	25	5.6	9.4	12.6	<b>60</b>	59 12/16	13.6	22.4	28.7	<b>95</b>	94 6/16	21.1	33.6	43.1
<b>26</b>	-	-	-	-	<b>61</b>	60 14/16	13.8	22.8	29.1	<b>96</b>	95 9/16	21.3	33.9	43.4
<b>27</b>	26 2/16	5.8	9.8	13.1	<b>62</b>	-	-	-	-	<b>97</b>	96 11/16	21.5	34.2	43.8
<b>28</b>	27 5/16	6.2	10.5	14.1	<b>63</b>	62 1/16	14.0	23.1	29.6	<b>98</b>	97 14/16	21.8	34.6	44.2
<b>29</b>	28 7/16	6.5	10.9	14.5	<b>64</b>	63 3/16	14.5	23.8	30.5	<b>99</b>	-	-	-	-
<b>30</b>	29 10/16	6.7	11.2	15.0	<b>65</b>	64 6/16	14.7	24.1	31.0	<b>100</b>	99	22.0	34.9	44.6
<b>31</b>	30 12/16	6.9	11.6	15.5	<b>66</b>	65 8/16	14.9	24.4	31.4	<b>101</b>	100 3/16	22.2	35.2	45.0
<b>32</b>	31 15/16	7.1	12.0	16.0	<b>67</b>	66 11/16	15.1	24.7	31.9	<b>102</b>	101 5/16	22.5	35.9	45.9
<b>33</b>	-	-	-	-	<b>68</b>	67 13/16	15.3	25.0	32.4	<b>103</b>	102 8/16	22.7	36.2	46.3
<b>34</b>	33 1/16	7.3	12.3	16.5	<b>69</b>	69	15.5	25.4	32.8	<b>104</b>	103 10/16	22.9	36.5	46.7
<b>35</b>	34 4/16	7.8	13.1	17.4	<b>70</b>	-	-	-	-	<b>105</b>	104 13/16	23.1	36.8	47.1
<b>36</b>	35 7/16	8.0	13.4	17.9	<b>71</b>	70 2/16	15.8	25.7	33.3	<b>106</b>	105 15/16	23.3	37.1	47.5
<b>37</b>	36 9/16	8.2	13.8	18.4	<b>72</b>	71 5/16	16.2	26.3	34.2	<b>107</b>	-	-	-	-
<b>38</b>	37 12/16	8.4	14.2	18.9	<b>73</b>	72 7/16	16.4	26.6	34.7	<b>108</b>	107 2/16	23.5	37.4	48.0
<b>39</b>	38 14/16	8.7	14.5	19.3	<b>74</b>	73 10/16	16.6	26.9	35.1	<b>109</b>	108 4/16	23.9	38.1	48.8
<b>40</b>	-	-	-	-	<b>75</b>	74 12/16	16.8	27.3	35.5	<b>110</b>	109 7/16	24.1	38.4	49.2
<b>41</b>	40 1/16	8.9	14.9	19.8	<b>76</b>	75 15/16	17.1	27.6	35.9	<b>111</b>	110 9/16	24.3	38.7	49.6
<b>42</b>	41 3/16	9.3	15.6	20.7	<b>77</b>	-	-	-	-	<b>112</b>	111 12/16	24.5	39.0	50.0
<b>43</b>	42 6/16	9.6	16.0	21.2	<b>78</b>	77 2/16	17.3	27.9	36.3	<b>113</b>	112 14/16	24.8	39.3	50.4
<b>44</b>	43 8/16	9.8	16.4	21.7	<b>79</b>	78 4/16	17.7	28.5	37.2	<b>114</b>	-	-	-	-
<b>45</b>	44 11/16	10.0	16.7	22.1	<b>80</b>	79 7/16	17.9	28.9	37.6	<b>115</b>	114 1/16	25.0	39.6	50.8
<b>46</b>	45 13/16	10.2	17.1	22.6	<b>81</b>	80 9/16	18.1	29.2	38.0	<b>116</b>	115 3/16	25.2	39.9	51.2

**Power Consumption**

Tested at Full Power with PDC Series power supplies.

Standard Nominal Lengths offered provide minimal shadowing. For alternate lengths, please contact factory with specific request.

**High Efficacy (HE48)**

Nominal Length (in)	End Feed Actual Length*	Watts				Nominal Length (in)	End Feed Actual Length*	Watts				Nominal Length (in)	End Feed Actual Length*	Watts			
		LO	SO	MO	HO			LO	SO	MO	HO			LO	SO	MO	HO
12	10 8/16	1.7	2.5	3.5	5.7	47	-	-	-	-	82	81 6/16	12.5	19.9	23.9	42.2	
13	12 8/16	1.7	2.5	3.5	5.7	48	47 15/16	7.1	11.2	13.9	25.4	83	-	-	-	-	
14	-	-	-	-	-	49	-	-	-	-	84	83 6/16	12.8	20.3	24.5	43.1	
15	14 7/16	2.0	3.0	4.0	7.2	50	49 14/16	7.4	11.7	14.5	26.3	85	-	-	-	-	
16	-	-	-	-	-	51	-	-	-	-	86	85 5/16	13.1	20.8	25.1	44.1	
17	16 7/16	2.4	3.5	4.6	8.7	52	51 14/16	7.7	12.3	15.1	27.4	87	-	-	-	-	
18	-	-	-	-	-	53	-	-	-	-	88	87 5/16	13.4	21.3	25.7	45.0	
19	18 6/16	2.7	3.9	5.2	10.2	54	53 13/16	8.0	12.9	15.7	28.5	89	-	-	-	-	
20	-	-	-	-	-	55	-	-	-	-	90	89 4/16	13.7	21.7	26.3	46.0	
21	20 6/16	3.0	4.4	5.8	11.7	56	55 13/16	8.4	13.5	16.4	29.5	91	-	-	-	-	
22	-	-	-	-	-	57	-	-	-	-	92	91 4/16	14.0	22.1	26.9	47.0	
23	22 5/16	3.4	4.9	6.4	13.2	58	57 12/16	8.7	14.0	17.0	30.6	93	-	-	-	-	
24	-	-	-	-	-	59	-	-	-	-	94	93 3/16	14.3	22.6	27.5	47.9	
25	24 5/16	3.7	5.4	7.0	14.7	60	59 12/16	9.0	14.6	17.6	31.6	95	-	-	-	-	
26	-	-	-	-	-	61	-	-	-	-	96	95 3/16	14.4	22.8	27.8	48.4	
27	26 4/16	4.1	5.9	7.5	15.8	62	61 11/16	9.4	15.2	18.2	32.6	97	-	-	-	-	
28	-	-	-	-	-	63	-	-	-	-	98	97 2/16	14.7	23.3	28.5	49.4	
29	28 4/16	4.4	6.4	8.1	16.8	64	63 11/16	9.7	15.6	18.7	33.7	99	-	-	-	-	
30	-	-	-	-	-	65	-	-	-	-	100	99 2/16	15.0	23.7	29.0	50.4	
31	30 3/16	4.8	6.9	8.7	17.9	66	65 10/16	10.0	16.1	19.2	34.7	101	-	-	-	-	
32	-	-	-	-	-	67	-	-	-	-	102	101 1/16	15.3	24.1	29.6	51.3	
33	32 3/16	5.0	7.2	9.0	18.5	68	67 10/16	10.4	16.5	19.8	35.7	103	-	-	-	-	
34	-	-	-	-	-	69	-	-	-	-	104	103 1/16	15.6	24.6	30.2	52.3	
35	34 2/16	5.4	7.7	9.6	19.5	70	69 9/16	10.7	17.0	20.3	36.7	105	-	-	-	-	
36	-	-	-	-	-	71	-	-	-	-	106	105	15.8	25.0	30.7	53.2	
37	36 2/16	5.7	8.2	10.2	20.6	72	71 9/16	11.0	17.4	20.8	37.7	107	107	16.1	25.5	31.3	54.2
38	-	-	-	-	-	73	-	-	-	-	108	-	-	-	-	-	
39	38 1/16	6.0	8.7	10.8	21.5	74	73 8/16	11.3	17.9	21.4	38.7	109	108 15/16	16.4	25.9	31.9	55.2
40	-	-	-	-	-	75	-	-	-	-	110	-	-	-	-	-	
41	40 1/16	6.2	9.2	11.4	22.3	76	75 8/16	11.6	18.4	22.0	39.6	111	110 14/16	16.7	26.4	32.5	56.1
42	-	-	-	-	-	77	-	-	-	-	112	-	-	-	-	-	
43	42	6.4	9.7	12.0	23.1	78	77 7/16	11.9	18.9	22.7	40.5	113	112 14/16	17.0	26.8	33.1	57.0
44	44	6.7	10.2	12.6	23.9	79	-	-	-	-	114	-	-	-	-	-	
45	-	-	-	-	-	80	79 7/16	12.2	19.4	23.3	41.4	115	114 13/16	17.3	27.3	33.7	57.9
46	45 15/16	6.9	10.7	13.3	24.7	81	-	-	-	-	116	-	-	-	-	-	

**Power Consumption**

Tested at Full Power with PDC Series power supplies.

Standard Nominal Lengths offered provide minimal shadowing. For alternate lengths, please contact factory with specific request.

**High Efficacy (HE64)**

Nominal Length (in)	End Feed Actual Length*	Watts	Nominal Length (in)	End Feed Actual Length*	Watts	Nominal Length (in)	End Feed Actual Length*	Watts
		VHO			VHO			VHO
<b>12</b>	11 4/16	7.6	<b>47</b>	46 2/16	28.2	<b>82</b>	–	–
<b>13</b>	12 13/16	7.6	<b>48</b>	47 10/16	29.5	<b>83</b>	82 7/16	51.7
<b>14</b>	–	–	<b>49</b>	–	–	<b>84</b>	83 15/16	52.3
<b>15</b>	14 5/16	8.9	<b>50</b>	49 2/16	30.1	<b>85</b>	–	–
<b>16</b>	15 13/16	9.5	<b>51</b>	50 10/16	31.4	<b>86</b>	85 7/16	53.6
<b>17</b>	–	–	<b>52</b>	–	–	<b>87</b>	87	54.2
<b>18</b>	17 5/16	10.7	<b>53</b>	52 2/16	32.0	<b>88</b>	–	–
<b>19</b>	18 13/16	11.4	<b>54</b>	53 11/16	33.3	<b>89</b>	88 8/16	55.5
<b>20</b>	–	–	<b>55</b>	–	–	<b>90</b>	–	–
<b>21</b>	20 6/16	12.6	<b>56</b>	55 3/16	34.0	<b>91</b>	90	56.2
<b>22</b>	21 14/16	13.2	<b>57</b>	56 11/16	35.2	<b>92</b>	91 8/16	57.5
<b>23</b>	–	–	<b>58</b>	–	–	<b>93</b>	–	–
<b>24</b>	23 6/16	14.5	<b>59</b>	58 3/16	36.5	<b>94</b>	93 1/16	58.2
<b>25</b>	24 14/16	15.1	<b>60</b>	59 12/16	37.2	<b>95</b>	94 9/16	59.5
<b>26</b>	–	–	<b>61</b>	–	–	<b>96</b>	–	–
<b>27</b>	26 7/16	16.4	<b>62</b>	61 4/16	38.4	<b>97</b>	96 1/16	60.1
<b>28</b>	27 15/16	17.0	<b>63</b>	62 12/16	39.1	<b>98</b>	97 9/16	61.4
<b>29</b>	–	–	<b>64</b>	–	–	<b>99</b>	–	–
<b>30</b>	29 7/16	18.2	<b>65</b>	64 4/16	40.4	<b>100</b>	99 2/16	62.0
<b>31</b>	30 15/16	18.9	<b>66</b>	65 13/16	41.0	<b>101</b>	100 10/16	63.2
<b>32</b>	–	–	<b>67</b>	–	–	<b>102</b>	–	–
<b>33</b>	32 8/16	20.1	<b>68</b>	67 5/16	42.3	<b>103</b>	102 2/16	63.8
<b>34</b>	34	20.7	<b>69</b>	68 13/16	42.9	<b>104</b>	103 10/16	65.0
<b>35</b>	–	–	<b>70</b>	–	–	<b>105</b>	–	–
<b>36</b>	35 8/16	22.0	<b>71</b>	70 5/16	44.2	<b>106</b>	105 2/16	65.6
<b>37</b>	–	–	<b>72</b>	71 13/16	44.9	<b>107</b>	106 11/16	66.8
<b>38</b>	37	22.6	<b>73</b>	–	–	<b>108</b>	–	–
<b>39</b>	38 8/16	23.9	<b>74</b>	73 6/16	46.1	<b>109</b>	108 3/16	67.4
<b>40</b>	–	–	<b>75</b>	74 14/16	46.7	<b>110</b>	109 11/16	68.5
<b>41</b>	40 1/16	24.5	<b>76</b>	–	–	<b>111</b>	–	–
<b>42</b>	41 9/16	25.7	<b>77</b>	76 6/16	48.0	<b>112</b>	111 3/16	69.6
<b>43</b>	–	–	<b>78</b>	77 14/16	48.6	<b>113</b>	112 12/16	70.1
<b>44</b>	43 1/16	26.4	<b>79</b>	–	–	<b>114</b>	–	–
<b>45</b>	44 9/16	27.6	<b>80</b>	79 7/16	49.8	<b>115</b>	114 4/16	71.2
<b>46</b>	–	–	<b>81</b>	80 15/16	50.4	<b>116</b>	115 12/16	71.7

### Voltage Drop Calculator

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

Wattage [W]	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

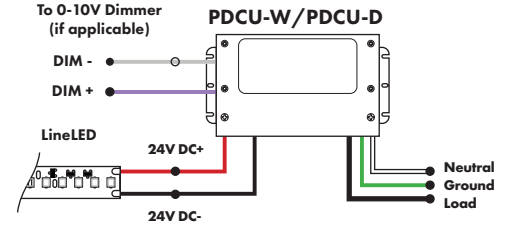
### Power Supplies

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.

#### Universal Power Supply 1% 120VAC - 277VAC

MODEL	POWER	OUTPUT
PDCU-D - IP20 Dry Series	30 - 30 W 60 - 60 W 96 - 96 W 3X96 - 3X96 W	24 - 24 VDC
PDCU-W - IP66 Wet Series	96 - 96 W 3X96 - 3X96 W	

0-10V dims down to 1%, MLV/ELV/TRIAC dims down to 1%.  
For a complete list of compatible dimmers, see [Compatible Dimming Chart](#) on the Resources page.

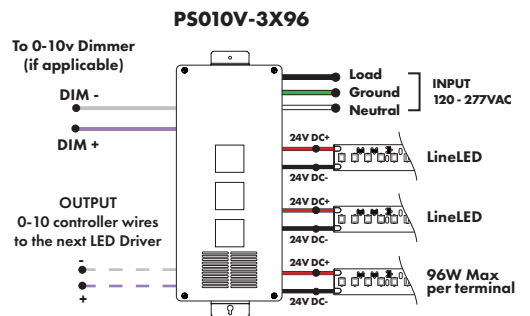
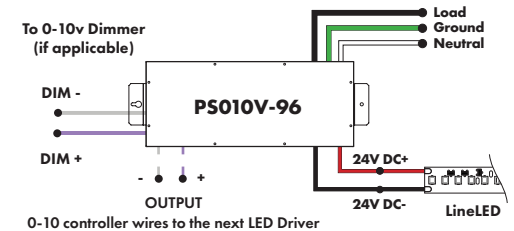


MODELS	PDCU-W 96W	PDCU-W 3X96W	PDCU-D 30W	PDCU-D 60W	PDCU-D 96W	PDCU-D 3X96W
<b>Length</b>	8.66"	11.85"	6.10"	7.93"	8.25"	9.57"
<b>Width</b>	3.73"	4.32"	3.35"	3.35"	4.10"	5.94"
<b>Depth</b>	1.61"	1.81"	1.33"	1.32"	1.56"	1.13"

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

MODEL	POWER	OUTPUT	DIMMING
PS010V - 0-10V Power Supply dims down to 0.1%	96 - 96 Watt 3X96 - 3 X 96 Watt	24 - 24 VDC	LIN - Linear LOG - Logarithmic

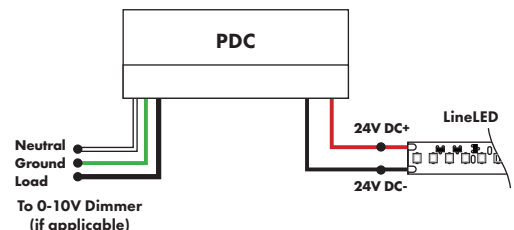
MODELS	96W	3X96
<b>Length</b>	14.40"	15.75"
<b>Width</b>	5.20"	6.62"
<b>Depth</b>	2.60"	4.95"



#### Triac, MLV, & ELV Compatible Dimmers

MODEL	POWER	OUTPUT
PDC - (IP20) Power Supply	96 - 96 Watts	24 - 24 VDC

MODELS	96W
<b>Length</b>	8.25"
<b>Width</b>	4.10"
<b>Depth</b>	1.56"



**Power Supplies**

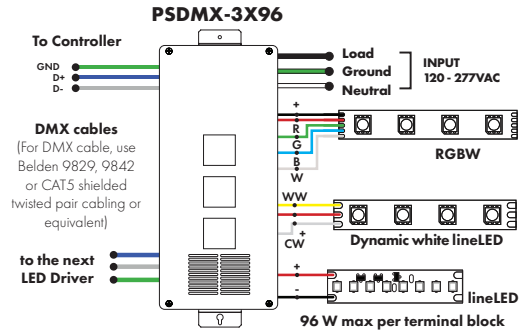
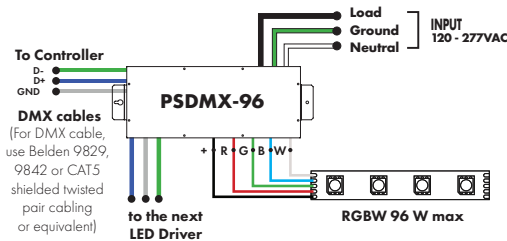
See Power Supply instructions and spec sheet for wiring information. For a complete list of compatible dimmers, see Compatible Dimming Chart on the Resources page.

**DMX Dimming Power Supplies 120VAC - 277VAC**

MODEL	POWER	OUTPUT
PSDMX - DMX Power Supply dims down to 0%	96 - 96 Watt 3X96 - 3 X 96 Watt	24 - 24 VDC

Features eldoLED's LINEARdrive configurable dimmable drivers

MODELS	96W	3X96
<b>Length</b>	14.40"	15.75"
<b>Width</b>	5.20"	6.62"
<b>Depth</b>	2.60"	4.95"

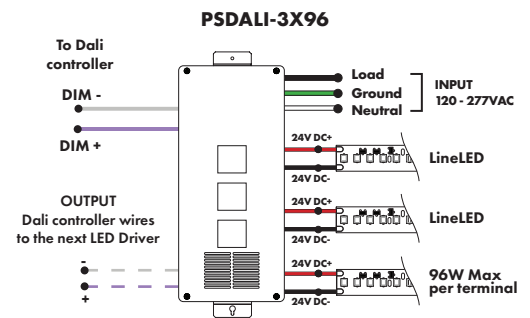
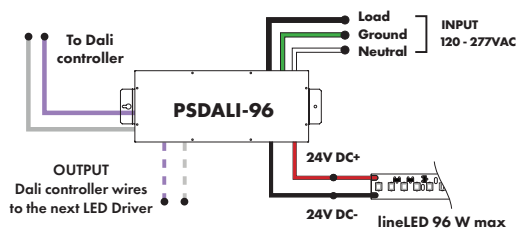


**DALI 0% Dimming Power Supplies 120VAC - 277VAC**

MODEL	POWER	OUTPUT
PSDALI - DALI Power Supply dims down to 0%	96 - 96 Watt 3X96 - 3 X 96 Watt	24 - 24 VDC

Features eldoLED's LINEARdrive configurable dimmable drivers

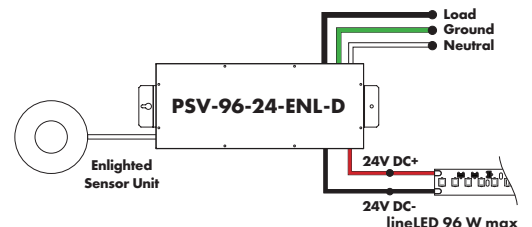
Model	96W	3X96
<b>Length</b>	14.40"	15.75"
<b>Width</b>	5.20"	6.62"
<b>Depth</b>	2.60"	4.95"



**Enlighted Enabled Dimming Power Supplies 120VAC - 277VAC**

MODEL	POWER	OUTPUT	DIMMING	LOCATION
PSV - PSV Series	96 - 96 Watt	24 - 24 VDC	ENL - Enlighted Dimming dims down to 0%	D - Damp

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



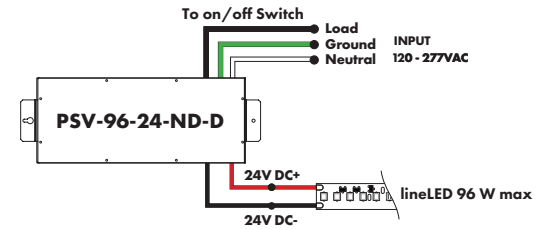
### Power Supplies

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.

#### Non-Dimming Power Supply 120VAC - 277VAC

MODEL	POWER	OUTPUT	DIMMING	LOCATION
PSV - PSV Series	96 - 96 Watt	24 - 24 VDC	ND - Non Dimming	D - Damp

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



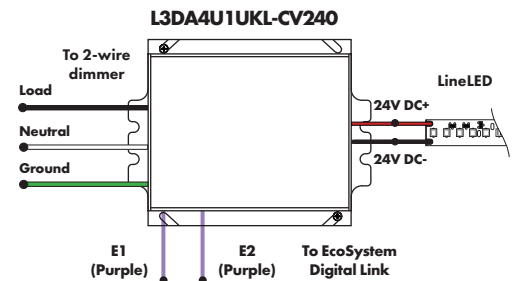
Luminii is a Lutron OEM Advantage Partner

#### Lutron Power Supplies 1%

MODEL
L3DA4U1UKL-CV240

HiLume™ 1% EcoSystem Voltage LED driver  
40W max

MODELS	L3DA4U1UKL-CV240
Length	4.98"
Width	4.00"
Depth	2.62"



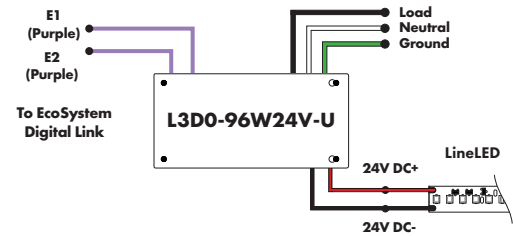
Luminii is a Lutron OEM Advantage Partner

#### 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
Length	10.50"
Width	5.50"
Depth	2.00"



#### In-Ground Power Supplies

MODEL	POWER	OUTPUT	INPUT
IG - In ground CVE Series CVE - ELV Dimming DALI - eldoLED Dali dimming Both dims down to 0%	96X2 - 2 X 96 Watt	24 - 24 VDC	Blank - 120 V 277 - 240/277 V

MODELS	Dual Circuit
Length	8.40"
Width	8.30"
Depth	8.10"

