

Features

Line LED LL series is a small profile high performance LED strip. The durable, but flexible products feature a heavier copper board core for better heat dissipation and even illumination over long runs. Line LED LL series feature outstanding color consistency with single binning and CRI up to 98. Available with multiple power feed and connector options.

Mounting
LLED strip is equipped with 3M™ adhesive transfer tape (9472LE)

Applications
Indoor only - above and below cabinets, cove lighting, counter accent, architectural reveals, under banister, display and book cases, etc

Approvals
Class 2 damp listed

Operating voltage
24 VDC

Average life (L70)
50,000 hours

Warranty
7 Years

Technical information

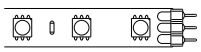
MODEL:	LL9
LEDS/ft	9
Light output (3000K)	64 lum/ft
Average power consumption (for 15' section)	1.00 W/ft
Cutting increment	6.50"
Pitch length	1.31"
Efficacy lum/watt	64
Maximum run length (in series)	100 ft
Dimensions	0.39" W x 0.09" H
Ambient Operating Temperature Range*	-5°F - 125°F (-20°C - 50°C)

*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.

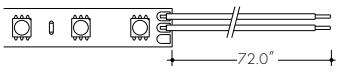
CCT	Multiplier (reference - 3000K)	TM-30 CRI	TM-30 R_f	TM-30 R_g
2200K	0.93	96	95	101
2400K	0.80	98	97	101
2700K	0.85	97	96	101
2900K	0.89	98	96	102
3000K	1.00	97	95	104
3500K	1.07	97	94	105
4100K	1.35	97	90	99

SECTION START/END OPTIONS

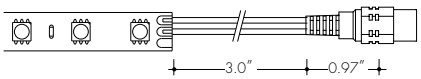
M - Male connector



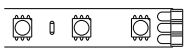
SL - Soldered lead wire (72")



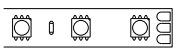
LM - Power Feed lead Male 3" cable



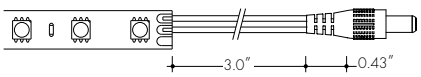
F - Female connector



NC - No connector



LF - Power Feed lead Female 3" cable



Ordering code

MODEL	–	COLOR TEMPERATURE	–	SECTION START	–	SECTION END	–	LENGTH
LL9	–		–		–		–	

LL9

22K – 2200K
24K - 2400K
27K – 2700K
29K - 2900K
30K - 3000K
35K - 3500K
41K - 4100K

F - Female connector
M - Male connector
SL - Soldered lead wires (72")
LF - Lead female
LM - Lead male
NC - No connector

F - Female connector
M - Male connector
SL - Soldered lead wires (72")
LF - Lead female
LM - Lead male
NC - No connector

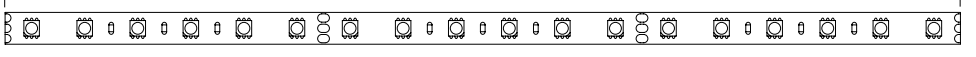
Lengths specified to the inch; ordering code rounded up to one-foot increments.

See chart above for max run length

Power consumption per linear foot - Loads tested with PSD series of power supplies (page 6)

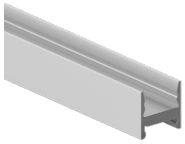
Length of strip (LF)	LL9	
	W/ft	Total wattage
1	1.50	1.13
2	1.50	2.38
3	1.50	3.38
4	1.50	4.63
5	1.44	6.13
6	1.44	7.63
7	1.44	8.88
8	1.38	10.13
9	1.38	10.75
10	1.38	12.00
11	1.31	13.63
12	1.31	14.88
13	1.31	16.13
14	1.31	17.63
15	1.25	18.50
16	1.25	19.50
17	1.25	21.00
18	1.25	22.25
19	1.25	23.50
20	1.19	23.63
21	1.19	24.80
22	1.19	25.98
23	1.19	27.15
24	1.19	28.33
25	1.19	29.50
26	1.19	30.68
27	1.19	31.85
28	1.19	33.03
29	1.19	34.33
30	1.19	35.38
31	1.19	36.33
32	1.19	37.28
33	1.19	38.23
34	1.19	39.18
35	1.19	40.13
36	1.19	41.08
37	1.19	42.03
38	1.19	42.98
39	1.19	43.93
40	1.13	44.88
41	1.13	45.81
42	1.13	46.75
43	1.13	47.69
44	1.13	48.63
45	1.13	49.56
46	1.13	50.50
47	1.13	51.44
48	1.13	52.38
49	1.13	53.31
50	1.13	54.25
51-60	1.06	63.13
61-70	1.00	70.25
71-80	0.94	80.63
81-90	0.90	81.88
91-100	0.88	86.63

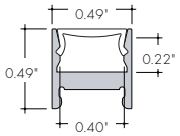
typical 1' section of LineLED strip



Lens Options / Light Transmission

MK CHANNEL
-MKC
(Link to Web)

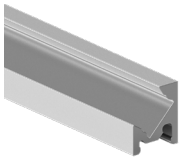


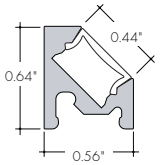


Lens	Clear	Half Frosted	Frosted	Black Louver	White Louver	Matte Frosted
Transmission %	80%	67%	46%	25%	42%	58%
Dotting*	CD	CD	CD	CD	CD	CD

*At 100% brightness

MK45V CHANNEL
-MK45VC
(Link to Web)



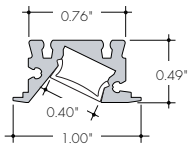


Lens	Clear	Half Frosted	Frosted	Black Louver	White Louver	Matte Frosted
Transmission %	80%	67%	46%	25%	42%	58%
Dotting*	CD	CD	CD	CD	CD	CD

*At 100% brightness

MKRA CHANNEL
-MKRAC
(Link to Web)



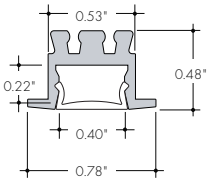


Lens	Clear	Half Frosted	Frosted	Black Louver	White Louver	Matte Frosted
Transmission %	80%	67%	46%	25%	42%	58%
Dotting*	CD	CD	CD	CD	CD	CD

*At 100% brightness

MKR CHANNEL
-MKRC
(Link to Web)



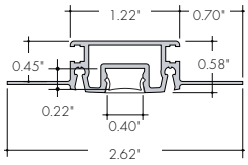


Lens	Clear	Half Frosted	Frosted	Black Louver	White Louver	Matte Frosted
Transmission %	80%	67%	46%	25%	42%	58%
Dotting*	CD	CD	CD	CD	CD	CD

*At 100% brightness

MKL CHANNEL
-MKLC
(Link to Web)



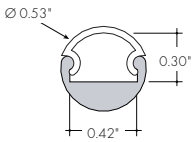


Lens	Clear	Half Frosted	Frosted	Black Louver	White Louver	Matte Frosted
Transmission %	80%	67%	46%	25%	42%	58%
Dotting*	CD	CD	CD	CD	CD	CD

*At 100% brightness

MKRO CHANNEL
-MKROC
(Link to Web)

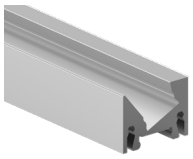


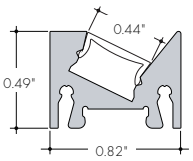


Lens	Round Frosted
Transmission %	64%
Dotting*	CD

*At 100% brightness

MKA CHANNEL
-MKAC
(Link to Web)

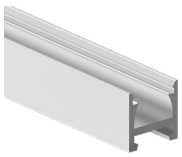


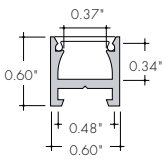


Lens	Clear	Half Frosted	Frosted	Black Louver	White Louver	Matte Frosted
Transmission %	80%	67%	47%	24%	40%	60%
Dotting*	CD	CD	CD	CD	CD	CD

*At 100% brightness

BOS CHANNEL
-BOSC
(Link to Web)



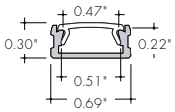


Lens	Frosted	Raised	Graze	Satin Ice
Transmission %	52%	57%	76%	71%
Dotting*	CD	CD	CD	CD

*At 100% brightness

KS CHANNEL
-KSC
(Link to Web)



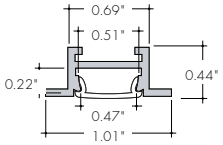


Lens	Clear	Half Frosted	Frosted	Flat Frosted	Raised	Medium
Transmission %	90%	71%	56%	56%	64%	85%
Dotting*	CD	CD	CD	CD	CD	CD

*At 100% brightness

KRS CHANNEL
-KRSC
(Link to Web)



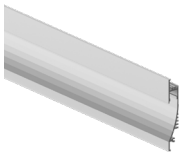


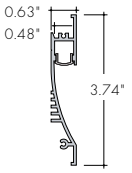
Lens	Clear	Half Frosted	Frosted	Flat Frosted
Transmission %	90%	71%	56%	56%
Dotting*	CD	CD	CD	CD

*At 100% brightness

Lens Options / Light Transmission

WALL+ CHANNEL -WPC
(Link to Web)



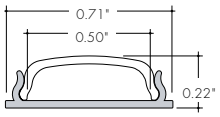


Lens	Round Frosted
Transmission %	65%
Dotting*	CD

*At 100% brightness

KLB CHANNEL -KLBC
(Link to Web)



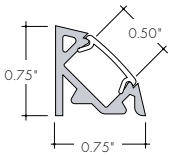


Lens	Round Frosted
Transmission %	57%
Dotting*	CD

*At 100% brightness

K45V CHANNEL -K45VC
(Link to Web)



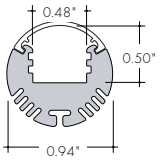


Lens	Clear	Half Frosted	Frosted	Flat Frosted	13° Semi-Frosted
Transmission %	82%	65%	51%	47%	76%
Dotting*	CD	CD	CD	CD	CD

*At 100% brightness

RO CHANNEL -ROC
(Link to Web)



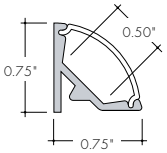


Lens	Clear	Frosted
Transmission %	86%	67%
Dotting*	CD	CD

*At 100% brightness

K45R CHANNEL -K45RC
(Link to Web)



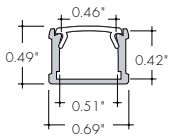


Lens	Round Frosted
Transmission %	65%
Dotting*	CD

*At 100% brightness

KM CHANNEL -KMC
(Link to Web)

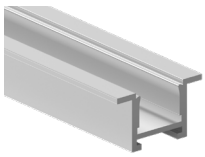


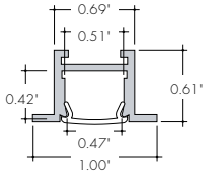


Lens	Clear	Half Frosted	Frosted	Flat Frosted	Raised	Narrow Beam Grazer
Transmission %	82%	65%	51%	47%	58%	56%
Dotting*	CD	CD	CD	CD	CD	CD

*At 100% brightness

KRM CHANNEL -KRMC
(Link to Web)



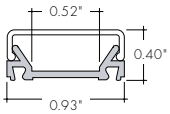


Lens	Clear	Half Frosted	Frosted	Flat Frosted	Narrow Beam Grazer
Transmission %	82%	65%	51%	47%	56%
Dotting*	CD	CD	CD	CD	CD

*At 100% brightness

BAR CHANNEL -BARC
(Link to Web)

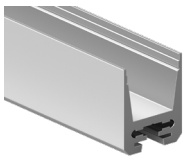


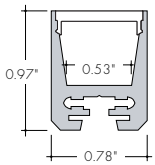


Lens	Frosted	Narrow Beam	Medium	Batwing	Asymmetric
Transmission %	65%	63%	56%	74%	56%
Dotting*	CD	CD	CD	CD	CD

*At 100% brightness

ALS20 CHANNEL -ALS20C
(Link to Web)



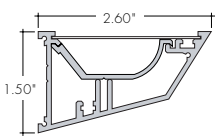


Lens	Clear	Frosted
Transmission %	54%	49%
Dotting*	CD	CD

*At 100% brightness

MCAL CHANNEL -MCALC
(Link to Web)

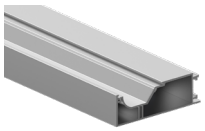


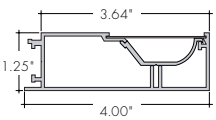


Lens	Long Throw	Tall Throw
Transmission %	91%	91%
Dotting*	CD	CD

*At 100% brightness

MREC CHANNEL -MRECC
(Link to Web)





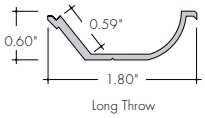
Lens	Long Throw	Tall Throw
Transmission %	91%	91%
Dotting*	CD	CD

*At 100% brightness

Lens Options / Light Transmission

CLT CHANNEL -CLTC
(Link to Web)



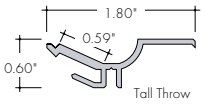


Lens	No Lens
Transmission %	100%
Dotting*	CD

*At 100% brightness

CTT CHANNEL -CTTC
(Link to Web)



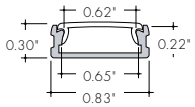


Lens	No Lens
Transmission %	100%
Dotting*	CD

*At 100% brightness

KL CHANNEL -KLC
(Link to Web)

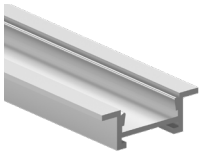


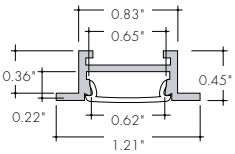


Lens	Clear	Half Frosted	Frosted
Transmission %	90%	75%	60%
Dotting*	CD	CD	CD

*At 100% brightness

KRL CHANNEL -KRLC
(Link to Web)



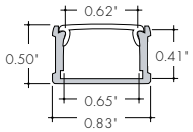


Lens	Clear	Half Frosted	Frosted
Transmission %	90%	75%	60%
Dotting*	CD	CD	CD

*At 100% brightness

KXL CHANNEL -KXLC
(Link to Web)

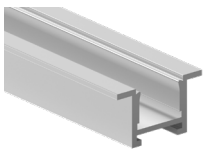


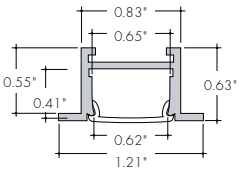


Lens	Clear	Half Frosted	Frosted
Transmission %	86%	69%	54%
Dotting*	CD	CD	CD

*At 100% brightness

KRXL CHANNEL -KRXLC
(Link to Web)



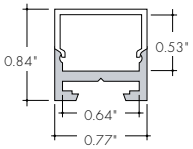


Lens	Clear	Half Frosted	Frosted
Transmission %	86%	69%	54%
Dotting*	CD	CD	CD

*At 100% brightness

CLA CHANNEL -CLAC
(Link to Web)



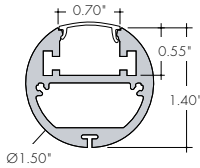


Lens	Rounded Square Frosted	Square Frosted
Transmission %	62%	65%
Dotting*	CD	CD

*At 100% brightness

RO15 CHANNEL -RO15C
(Link to Web)



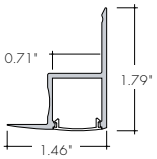


Lens	Clear	Frosted
Transmission %	76%	50%
Dotting*	CD	CD

*At 100% brightness

ALE CHANNEL -ALEC
(Link to Web)



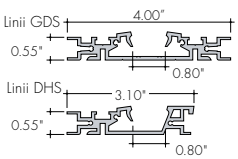


Lens	Clear	Frosted
Transmission %	58%	37%
Dotting*	CD	CD

*At 100% brightness

LIN CHANNEL -LINC
(Link to Web)



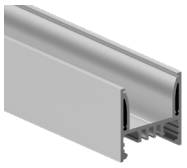


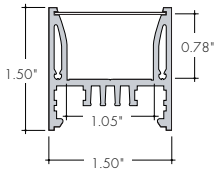
Lens	Frosted	Frosted Silicone	No Lens
Transmission %	48%	56%	82%
Dotting*	CD	CD	CD

*At 100% brightness

Lens Options / Light Transmission

KILO CHANNEL
-KILOC
(Link to Web)

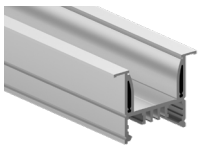


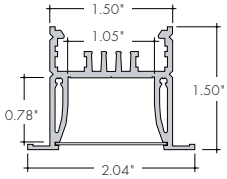


Lens	Clear	Frosted	No Lens
Transmission %	85%	75%	90%
Dotting*	CD	CD	CD

*At 100% brightness

KILOR CHANNEL
-KILORC
(Link to Web)

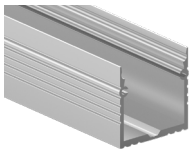


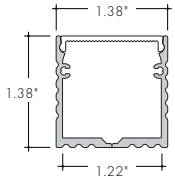


Lens	Clear	Frosted	No Lens
Transmission %	85%	75%	90%
Dotting*	CD	CD	CD

*At 100% brightness

PLA CHANNEL
-PLAC
(Link to Web)





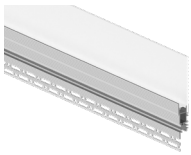
Lens	Clear	Frosted
Transmission %	56%	34%
Dotting*	CD	CD

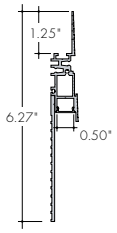
*At 100% brightness

Lens Options / Light Transmission

KREST EDGE CHANNEL -KRESTC-E

(Link to Web)



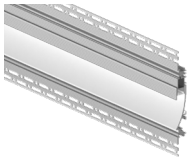


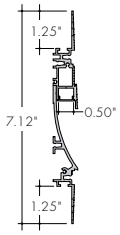
Lens	Frosted
Transmission %	45%
Dotting*	CD

*At 100% brightness

KREST REVEAL CHANNEL -KRESTC-R

(Link to Web)



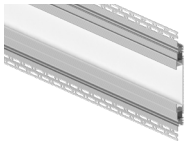


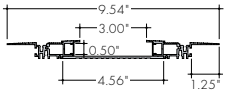
Lens	Frosted
Transmission %	45%
Dotting*	CD

*At 100% brightness

KREST DUO CHANNEL -KRESTC-D

(Link to Web)



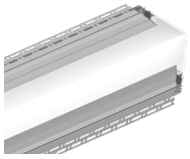


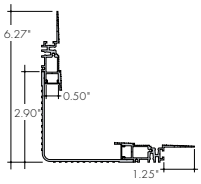
Lens	Frosted
Transmission %	41%
Dotting*	CD

*At 100% brightness

KREST CORNER CHANNEL -KRESTC-C

(Link to Web)





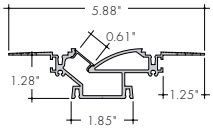
Lens	Frosted
Transmission %	31%
Dotting*	CD

*At 100% brightness

KREST WASH CHANNEL -KRESTC-W

(Link to Web)





Lens	Frosted
Transmission %	45%
Dotting*	CD

*At 100% brightness

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

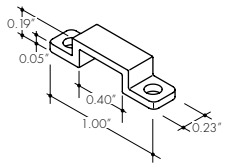
I'm also click-able

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

Accessories

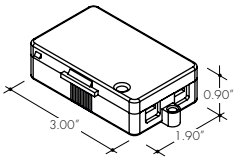
Part # CL1

Mounting clip:
recommended at every 12" when LineLED strip is facing down.



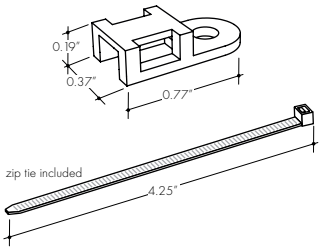
Part # LVSP-4T-BK

Splice Box:
low voltage, 4 terminal splice box, black, IP20



Part # LL.ZIP

Cable/Wire Strain Relief Clip

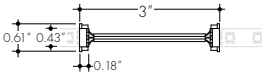


Connectors

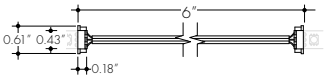
Field-cut connectors A,B,C (not compatible with the LL54 models)
(Reference dimensions below to determine if connector will fit inside of your extrusion. If so surface with contact of connector & extrusion must be insulated to prevent an electrical short)

3-pin connectors D,E,F (not compatible with the LL54 models)
(Reference dimensions below to determine if connector will fit inside of your extrusion. Connectors will not fit inside of the KSC, KRSC, BOSC, & ALC Channel)

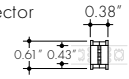
A Flexible 3" f
Part # FCF-3P-3



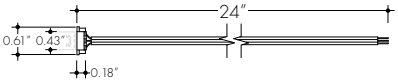
Flexible 6"
Part # FCF-3P-6



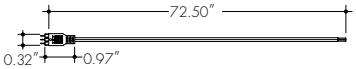
B Rigid connector
Part # RC-3P



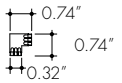
C Flexible power feed
Part # FCP-3P-24



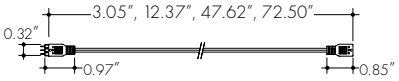
D 72" power feed
Part # PF-FC-72-BK (black) or -WH (white)



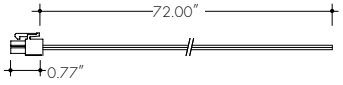
E "L" connector
Part # LL-CL



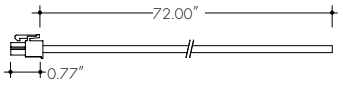
F 3", 12", 48", 72" flexible connector
Part # FC-3-BK (black) or -WH (white) Part # FC-48-BK (black) or -WH (white)
Part # FC-12-BK (black) or -WH (white) Part # FC-72-BK (black) or -WH (white)



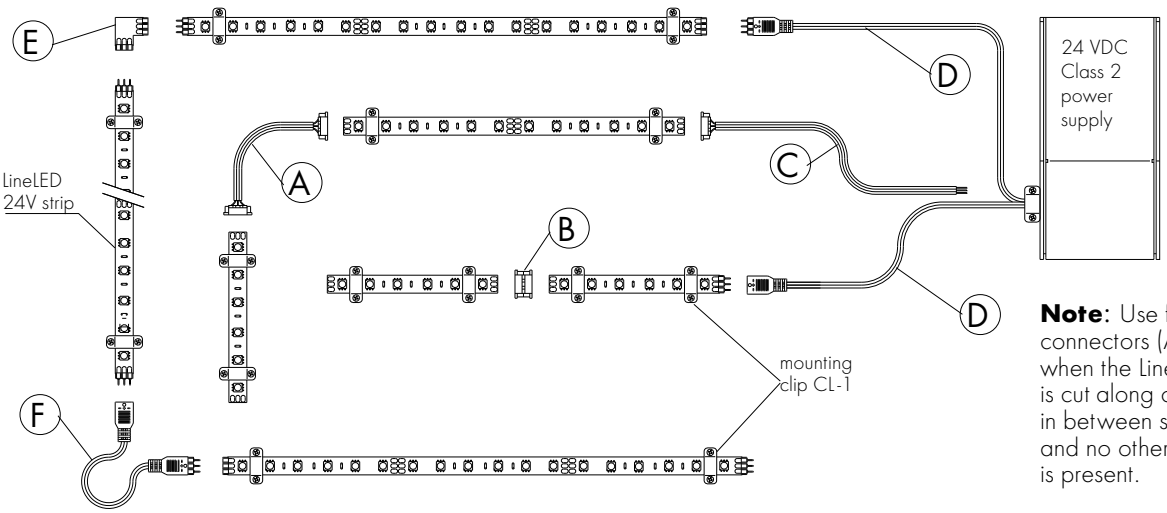
Power feed lead female 72" cable
Part # PF-LF-72



Power feed lead female 72" plenum rated cable
Part # PF-LF-72-PL



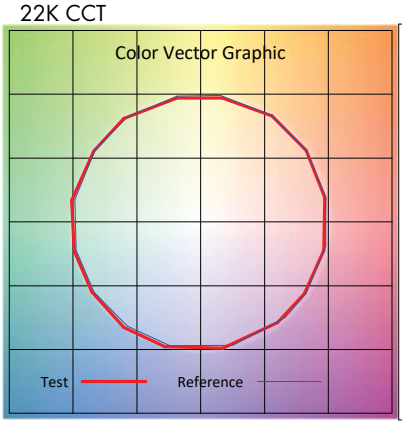
Sample layout with connectors



Note: Use field-cut connectors (A,B,C) when the LineLED strip is cut along cutting lines in between solder pads and no other connector is present.

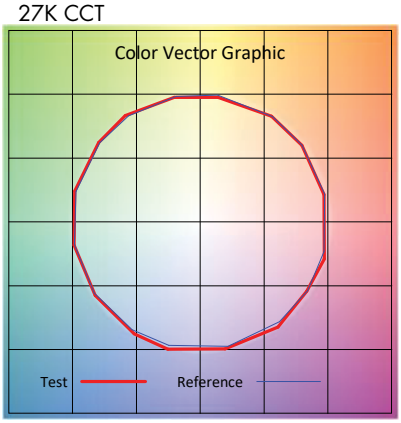
TM-30-15: Data

22K CCT



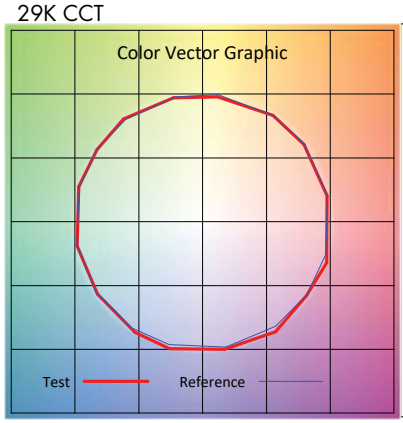
		Graphic Shifts (%)	
Hue Bin	Rf	Chroma	Hue
1	97.4	-0.9%	0.1%
2	97.4	-0.1%	-0.5%
3	95.9	-0.1%	-0.8%
4	96.0	-1.6%	-2.0%
5	97.0	-1.4%	0.7%
6	95.7	0.6%	2.8%
7	97.1	0.1%	1.4%
8	95.5	2.3%	1.4%
9	96.9	1.5%	0.2%
10	96.7	1.2%	-1.0%
11	95.6	2.2%	-1.6%
12	93.6	1.6%	-3.7%
13	90.8	0.9%	-8.1%
14	89.6	0.2%	-7.2%
15	96.2	-1.0%	-1.2%
16	93.9	-0.9%	-3.6%

27K CCT



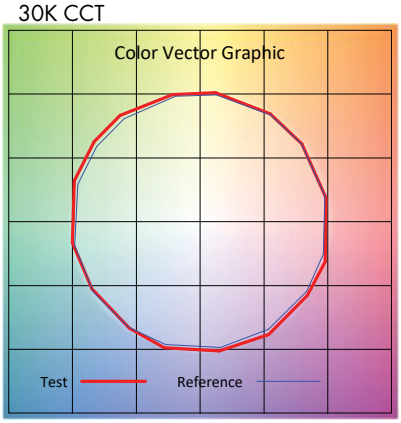
		Graphic Shifts (%)	
Hue Bin	Rf	Chroma	Hue
1	97.5	-0.7%	-0.4%
2	98.4	-0.4%	-0.3%
3	97.3	-0.2%	0.6%
4	96.9	-1.6%	-0.5%
5	96.9	-0.5%	1.6%
6	96.3	1.6%	1.7%
7	96.9	0.7%	0.3%
8	97.8	1.1%	-0.0%
9	98.3	0.2%	0.5%
10	96.4	0.4%	2.0%
11	94.2	1.6%	3.1%
12	94.3	2.9%	-0.1%
13	95.5	1.5%	-2.6%
14	93.9	2.9%	-3.2%
15	96.1	-0.2%	-1.0%
16	91.7	1.1%	-5.7%

29K CCT



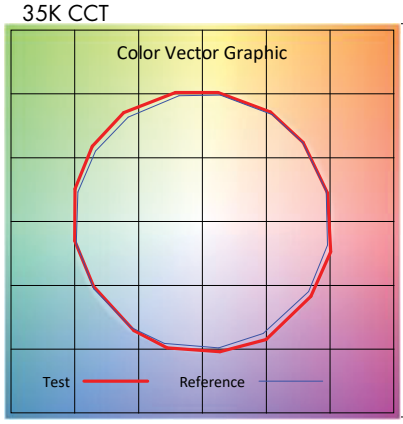
		Graphic Shifts (%)	
Hue Bin	Rf	Chroma	Hue
1	97.6	-0.4%	-0.5%
2	98.4	-0.3%	-0.4%
3	97.2	-0.2%	0.6%
4	96.5	-1.7%	-0.2%
5	96.4	-0.6%	1.6%
6	96.9	1.4%	1.2%
7	96.0	-0.0%	0.6%
8	98.2	0.7%	-0.0%
9	97.8	0.0%	1.0%
10	95.2	-0.0%	2.7%
11	93.3	1.5%	4.3%
12	93.4	3.0%	1.1%
13	96.5	1.6%	-1.4%
14	94.2	3.5%	-2.3%
15	96.1	0.1%	-0.7%
16	91.2	2.1%	-6.1%

30K CCT



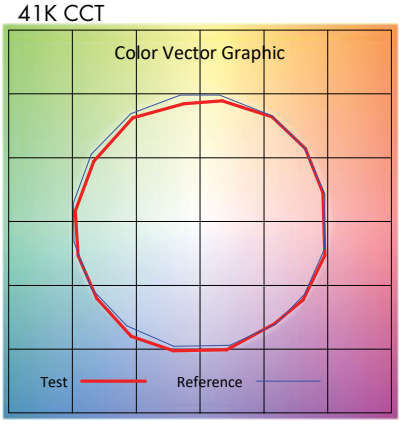
		Graphic Shifts (%)	
Hue Bin	Rf	Chroma	Hue
1	96.0	0.2%	-1.6%
2	97.4	0.3%	-0.4%
3	96.5	0.7%	0.9%
4	95.7	1.6%	1.2%
5	95.3	1.7%	1.9%
6	93.0	4.0%	1.2%
7	92.9	3.6%	-1.9%
8	93.3	3.3%	-2.1%
9	95.1	1.2%	-2.5%
10	95.0	-0.3%	-2.5%
11	96.4	0.2%	0.9%
12	93.8	2.8%	-0.5%
13	95.8	2.3%	-1.5%
14	94.2	3.5%	-2.3%
15	94.4	2.0%	-2.4%
16	91.8	2.6%	-5.5%

35K CCT



		Graphic Shifts (%)	
Hue Bin	Rf	Chroma	Hue
1	96.2	0.5%	-1.6%
2	97.6	0.4%	0.0%
3	95.1	1.0%	2.0%
4	94.6	1.6%	2.1%
5	93.5	2.9%	2.2%
6	91.5	4.9%	1.1%
7	92.7	4.1%	-1.6%
8	94.0	2.8%	-2.1%
9	94.9	0.9%	-2.2%
10	95.8	-0.9%	-1.8%
11	93.7	1.0%	3.2%
12	91.8	3.0%	2.9%
13	95.4	3.1%	0.5%
14	93.1	5.2%	-0.7%
15	93.5	3.4%	-2.0%
16	90.8	3.2%	-4.6%

41K CCT



		Graphic Shifts (%)	
Hue Bin	Rf	Chroma	Hue
1	92.4	-1.0%	1.5%
2	95.6	0.2%	-0.8%
3	95.7	-0.6%	-0.9%
4	90.6	-3.9%	-2.7%
5	88.6	-7.1%	-1.5%
6	94.0	-3.5%	0.6%
7	90.3	-4.8%	3.3%
8	88.9	-2.5%	5.7%
9	85.2	-1.1%	11.0%
10	83.6	0.9%	8.8%
11	85.0	4.9%	7.4%
12	92.7	3.4%	0.4%
13	91.8	2.8%	-3.1%
14	93.7	-0.7%	-0.8%
15	87.6	1.3%	-4.1%
16	87.7	1.2%	-4.8%

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

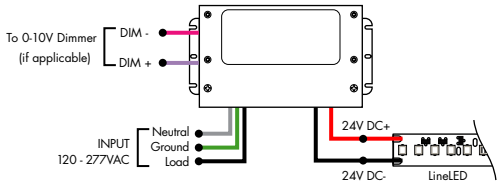
MODEL		INPUT CONTROL		WATTAGE		OUTPUT
	–		–		–	
PS - Power Supply, 120-277VAC		UNI - 0-10V Dimming (0.1%), Phase Dimming (0.1%)		30 - 30 Watts 60 - 60 Watts 96 - 96 Watts 3x96 - 3x96 Watts		24 - 24 VDC

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

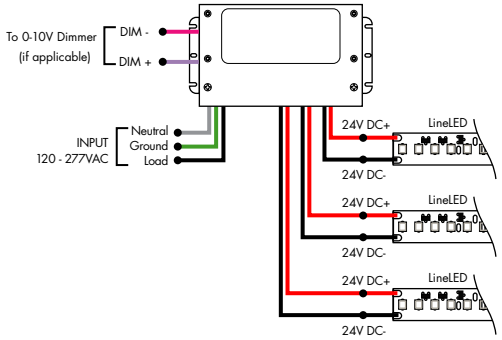
0-10V - 0.1% dimming
MLV/ELV/TRIAC - 0.1% dimming, consult dimming compatibility chart

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

PS-UNI-30/60/96



PS-UNI-3X96

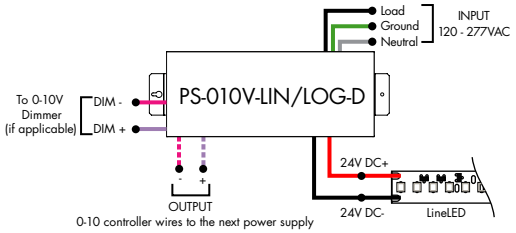


For use with Static White

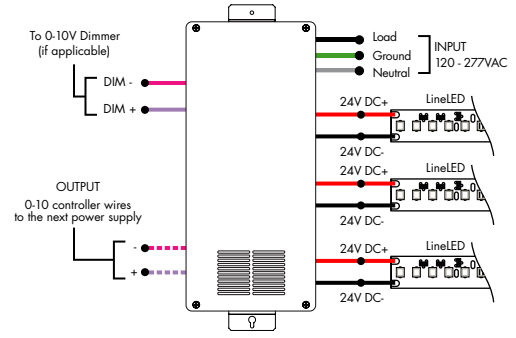
Ordering Code - 0-10V Dimming Power Supplies 0.1% 120VAC - 277VAC

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
Length	14.40"	15.00"
Width	5.20"	6.62"
Depth	2.60"	4.45"



PS-010V-LIN/LOG-D-3X96



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.

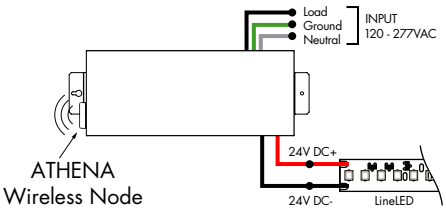
For use with Static White

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	AWNR - Athena Wireless Node

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

PS-010V-LIN/LOG-D-96-ANWR

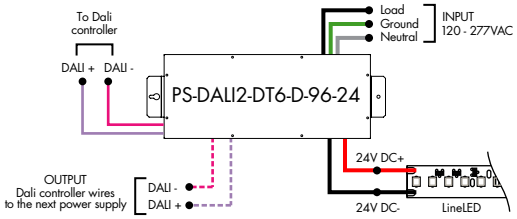


For use with Static White

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
Length	14.40"
Width	5.20"
Depth	2.60"

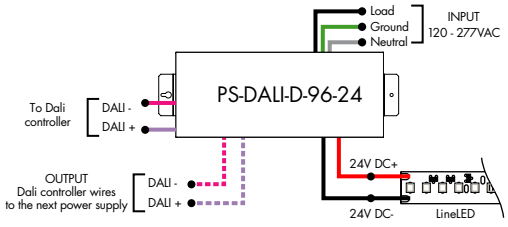


For use with Static White

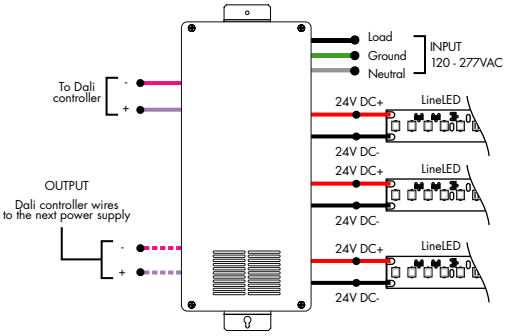
Ordering Code - DALI Dimming Power Supplies 0.1% 120VAC - 277VAC

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
Length	14.40"	15.00"
Width	5.20"	6.62"
Depth	2.60"	4.56"



PS-DALI-D-3X96-24



 *LUMINII RESERVES THE RIGHTS TO CHANGE SPECIFICATION & INSTRUCTION WITHOUT NOTICE

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.

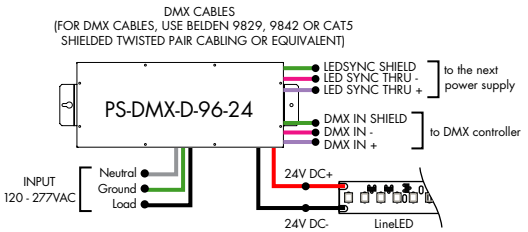
For use with Static White

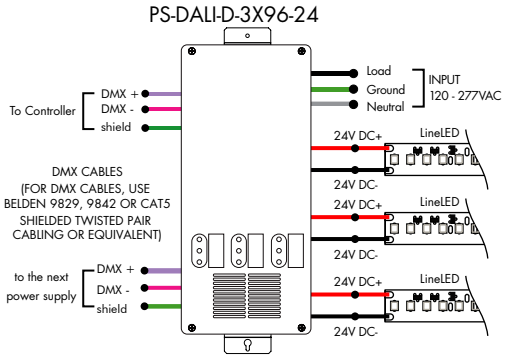
Ordering Code - DMX Dimming Power Supplies 0.1% 120VAC - 277VAC

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.



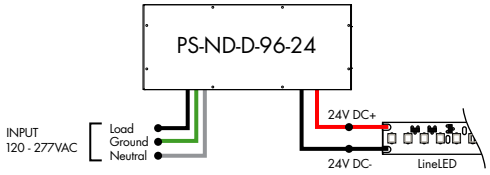


For use with Static White

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"

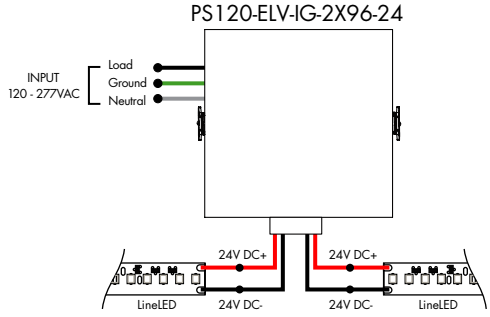


For use with Static White

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.

LUTRON®

Luminii is a Lutron OEM Advantage Partner

Lutron Power Supplies 1%

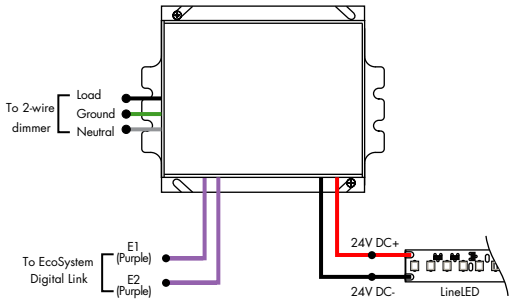
MODEL

L3DA4U1UKL-CV240

Hi-lume™ 1% EcoSystem Voltage LED driver 40W max

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

L3DA4U1UKN-CV240



LUTRON®

Luminii is a Lutron OEM Advantage Partner

Lutron Power Supplies 0.1%

MODEL

L3D0-96W24V-U

Hi-lume™ 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"

