Kilo Recessed - Static White | Linear Illumination System

luminii

Features

- 24VDC Class 2 fixtures made to order up to 144". Fixtures can be linked together to form one continuous run
- Available with plenum rated wire leads or with integral junction box for splice connection
- Continuous Lens may be ordered separately for multi-fixture runs to create an even, seamless appearance
- Mounting hardware is included with the fixture
- Average Life (L70): 50,000hrs

- Proprietary strong bond solder method handles up to 50 lbs of pull force on wire leads and connectors
- Dot free even illumination with frosted lens
- Vibrant Color options offer premium color quality with R9 values up to 98
- High Efficacy options offer best in class output and efficacy with over 1710 lm/ft and up to 121 lm/W
- 7 year warranty

Dimensions
2.39
1.44 | 1.50
1.50
2.04
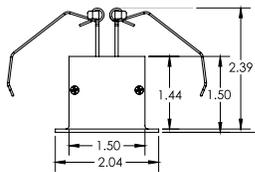
Finish Options (see page 3 for additional information)

Base — Silver Anodized

Powder Coat — Black | Bronze | White

Premium — Matte Black | Warm Nickel | Aged Brass | Polished Gold | Chrome

Declare. | CE | Single Bin +/- 30 CCT
RoHS | MADE IN U.S.A
UL LISTED c_us | TITLE 24 JA8 COMPLIANT | DIM

Technical Information

TYPE	Vibrant Color VC72					
OUTPUT OPTIONS	**2x VC72VLO**	**2x VC72LO**	**2x VC72SO**	**2x VC72MO**	**2x VC72HO**	**2x VC72VHO**
Lumens Output (3000K) (with a Frosted Lens)	193 lm/ft	491 lm/ft	654 lm/ft	864 lm/ft	1045 lm/ft	1392 lm/ft
Average Power Consumption (for a 4' section)	2.2 W/ft	5.6 W/ft	7.4 W/ft	9.8 W/ft	11.8 W/ft	15.8 W/ft
Efficacy	88 lm/W	88 lm/W	88 lm/W	88 lm/W	89 lm/W	88 lm/W
Max Run Length (individual fixture)	28.5 ft	16 ft	14 ft	12 ft	10.5 ft	9 ft
Ambient Operating Temperature Range*	-4°F – 122°F (-20°C – 50°C)		-4°F – 113°F (-20°C – 45°C)	-4°F – 104°F (-20°C – 40°C)	-4°F – 95°F (-20°C – 35°C)	-4°F – 86°F (-20°C – 30°C)

*Ambient Operating Temperature Range to maintain L70 of 50k+ hours in normal mounting conditions for the fixture. Exceeding Ambient Operating Temperature Range may result in decreased life/output. Consult Technical Support for specific inquiries.

Vibrant Color (VC72)

CCT	Multiplier (ref. - 30K)	CRI	TM-30 R_f	R_g	R9
1800K	0.50	95	94	99	86
2200K	0.66	96	94	101	95
2400K	0.90	98	96	101	91
2700K	0.93	98	96	102	93
3000K	1.00	97	94	104	99
3500K	1.04	96	94	105	97
4100K	1.05	97	95	104	96

TYPE	High Efficacy HE64					
OUTPUT OPTIONS	**2x HE64VLO**	**2x HE64LO**	**2x HE64SO**	**2x HE64MO**	**2x HE64HO**	**2x HE64VHO**
Lumens Output (3000K) (with a Frosted Lens)	214 lm/ft	461 lm/ft	661 lm/ft	879 lm/ft	1249 lm/ft	1713 lm/ft
Average Power Consumption (for a 4' section)	2 W/ft	3.8 W/ft	5.8 W/ft	7.6 W/ft	11.2 W/ft	14.2 W/ft
Efficacy	107 lm/W	121 lm/W	114 lm/W	116 lm/W	112 lm/W	121 lm/W
Max Run Length (individual fixture)	45 ft	27.4 ft	17.4 ft	13 ft	8.5 ft	6.5 ft
Ambient Operating Temperature Range*	-4°F – 122°F (-20°C – 50°C)		-4°F – 113°F (-20°C – 45°C)		-4°F – 95°F (-20°C – 35°C)	-4°F – 86°F (-20°C – 30°C)

*Ambient Operating Temperature Range to maintain L70 of 50k+ hours in normal mounting conditions for the fixture. Exceeding Ambient Operating Temperature Range may result in decreased life/output. Consult Technical Support for specific inquiries.

High Efficacy (HE64)

CCT	Multiplier (ref. - 30K)	CRI	TM-30 R_f	R_g	R9
2200K	0.74	94	91	96	65
2400K	0.87	94	92	97	56
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

Ordering Code

MODEL	LENGTH[1]	OUTPUT[2]	CCT	LENS[3]	FINISH[4]	LEFT END CAP (A)	RIGHT END CAP (B)	POWER FEED LEFT END[6]	POWER FEED RIGHT END[6]

MODEL	LENGTH	OUTPUT	CCT	LENS	FINISH	LEFT END CAP	RIGHT END CAP	POWER FEED LEFT	POWER FEED RIGHT
KR - Kilo Recessed	12"–144" 1" increments	VC72VLO - Very Low VC72LO - Low VC72SO - Standard VC72MO - Medium VC72HO - High VC72VHO - Very High	18K - 1800K 22K - 2200K 24K - 2400K 27K - 2700K 30K - 3000K 35K - 3500K 41K - 4100K	F - Frosted C - Clear N - No Lens	*BASE* SA - Silver Anodized	LE - Endcap Left End LN - No Endcap Left End	RE - Endcap Right End RN - No Endcap Right End	*PLENUM WIRE LEADS* LPB - Back Wire Leads LNPF - No Power Feed	*PLENUM WIRE LEADS* RNPF - No Power Feed RPB - Back Wire Leads
	12"–144" 2" increments	HE64VLO - Very Low HE64LO - Low HE64SO - Standard HE64MO - Medium HE64HO - High HE64VHO - Very High	22K - 2200K 24K - 2400K 27K - 2700K 30K - 3000K 35K - 3500K 40K - 4000K		*POWDER COAT* BK - Black BZ - Bronze WH - White *PREMIUM* MBK - Matte Black WN - Warm Nickel AB - Aged Brass PG - Polished Gold[5] CH - Chrome[5]			*JUNCTION BOX* LJB - Junction Box Left LNPF - No Power Feed	*JUNCTION BOX* RNPF - No Power Feed RJB - Junction Box Right

1 - Custom lengths and increments are available, please consult Inside Sales with specific request.
2 - Title 24 JA8 achievable depending on Output, CCT, and Lens selections. See multiplier charts to calculate specific efficacies.
3 - Continuous Lens may be ordered separately for multi-fixture runs to create an even, seamless appearance.
4 - Non Base finishes may have extended lead times. Custom RALs are available, please consult Inside Sales with specific request.

5 - Polished Gold finishes and Chrome finishes have a maximum fixture length of 96".
6 - Wire leads are plenum rated and 72" long. Junction Box comes with 24" non-plenum rated wire.
NOTE: Each Kilo Recesses fixture/section requires it's own home run to a power supply. They cannot be electrically connected together
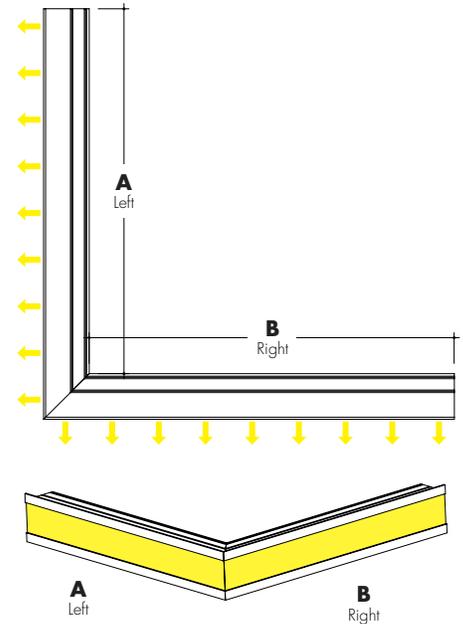
Kilo Recessed Corner Options

KR-FC
Flat Corner
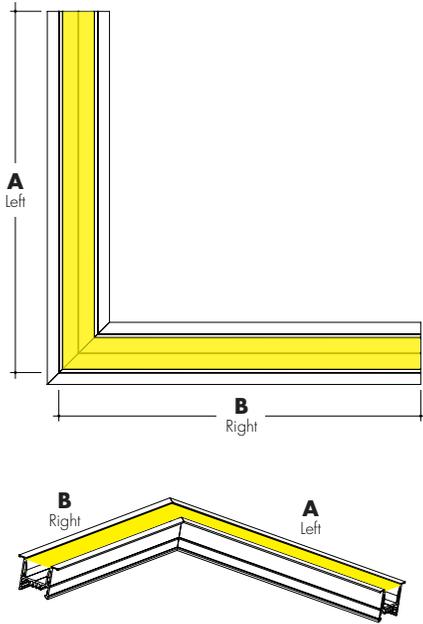
KR-IC
Inner Corner
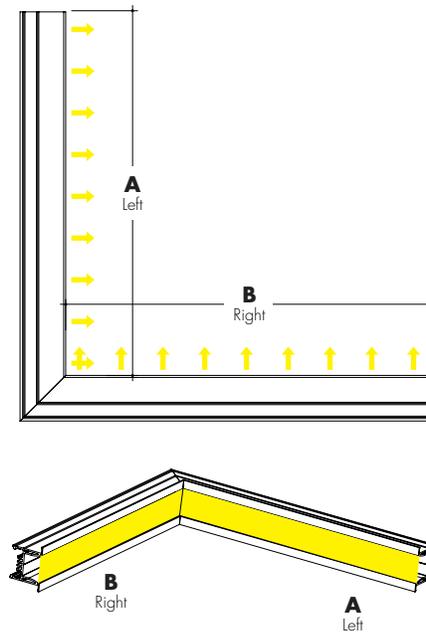
KR-OC
Outside Corner

Note: Dimensions measured for the length of recessed needed

Vibrant Color	Actual Length		Total Wattage					
Corner Type	A	B	2x VC72VLO	2x VC72LO	2x VC72SO	2x VC72MO	2x VC72HO	2x VC72VHO
Flat (KR-FC)	12 8/16"	13 8/16"	4.3	11.4	14.8	19.8	25.4	32.0
Inner (KR-IC)	11 4/16"	11 4/16"	4.3	11.4	14.8	19.8	25.4	32.0
Outer (KR-OC)	13"	13"	4.3	11.4	14.8	19.8	25.4	32.0

High Efficacy	Actual Length		Total Wattage					
Corner Type	A	B	2x HE64VLO	2x HE64LO	2x HE64SO	2x HE64MO	2x HE64HO	2x HE64VHO
Flat (KR-FC)	12 12/16"	13 12/16"	4.0	7.8	11.9	16.3	23.5	29.6
Inner (KR-IC)	11 8/16"	11 8/16"	4.0	7.8	11.9	16.3	23.5	29.6
Outer (KR-OC)	13 4/16"	13 4/16"	4.0	7.8	11.9	16.3	23.5	29.6

Ordering Code

MODEL	CORNER	ANGLE	OUTPUT[2]	CCT	LENS[3]	FINISH[4]	LEFT END CAP (A)	RIGHT END CAP (B)	POWER FEED LEFT END[6]	POWER FEED RIGHT END[6]

MODEL	CORNER	ANGLE	OUTPUT[2]	CCT	LENS[3]	FINISH[4]	LEFT END CAP (A)	RIGHT END CAP (B)	POWER FEED LEFT END[6]	POWER FEED RIGHT END[6]
KR - Kilo Recessed	IC - Inside Corner OC - Outside Corner FC - Flat Corner	90 - 90° C - Custom Angle Corner[1]	VC72VLO - Very Low VC72LO - Low VC72SO - Standard VC72MO - Medium VC72HO - High VC72VHO - Very High	18K - 1800K 22K - 2200K 24K - 2400K 27K - 2700K 30K - 3000K 35K - 3500K 41K - 4100K	F - Frosted C - Clear N - None	*BASE* SA - Silver Anodized	LE - Endcap Left End LN - No Endcap Left End	RE - Endcap Right End RN - No Endcap Right End	*PLENUM WIRE LEADS* LPB - Back Wire Leads LNPF - No Power Feed	*PLENUM WIRE LEADS* RNPF - No Power Feed RPB - Back Wire Leads
			HE64VLO - Very Low HE64LO - Low HE64SO - Standard HE64MO - Medium HE64HO - High HE64VHO - Very High	22K - 2200K 24K - 2400K 27K - 2700K 30K - 3000K 35K - 3500K 40K - 4000K		*POWDER COAT* BK - Black BZ - Bronze WH - White *PREMIUM* MBK - Matte Black WN - Warm Nickel AB - Aged Brass PG - Polished Gold[5] CH - Chrome[5]			*JUNCTION BOX* LJB - Junction Box Left LNPF - No Power Feed	*JUNCTION BOX* RNPF - No Power Feed RJB - Junction Box Right

1 - Custom lengths and increments are available, please consult Inside Sales with specific request.
2 - Kilo JA8 achievable depending on Output, CCT, and Lens selections. See multiplier charts to calculate specific efficacies.
3 - Continuous Lens may be ordered separately for multi-fixture runs to create an even, seamless appearance.
4 - Non Base finishes may have extended lead times. Custom RALs are available, please consult Inside Sales with specific request.

5 - Polished Gold finishes and Chrome finishes have a maximum fixture length of 96".
6 - Wire leads are plenum rated and 72" long. Junction Box comes with 24" non-plenum rated wire.
NOTE: Each Kilo Recesses fixture/section requires it's own home run to a power supply. They cannot be electrically connected together
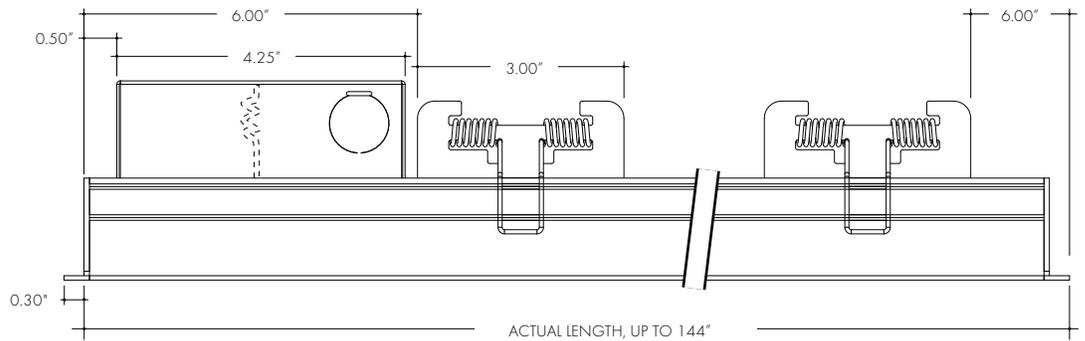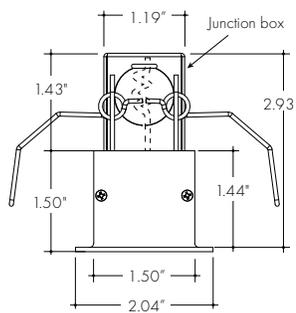
Product Dimensions

KR-XX-B
Kilo Back Fed
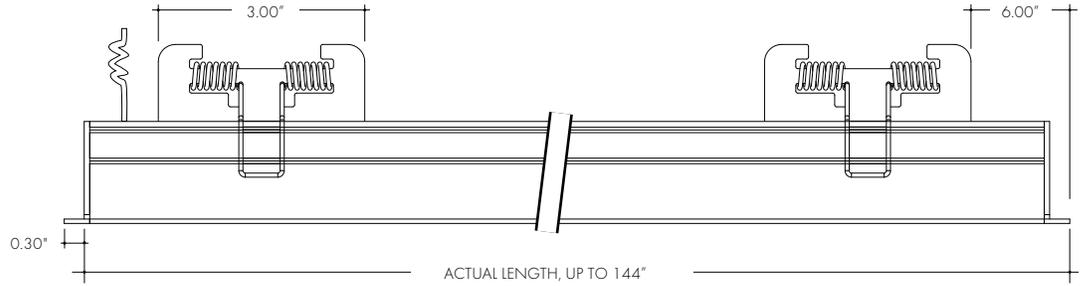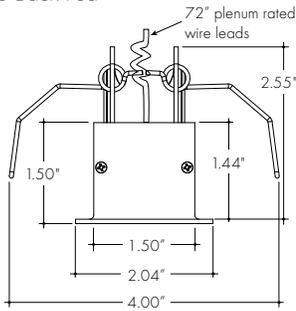
KR-XX-JB
Kilo Junction Box

Finish Options

- Finish options are available in a wide variety, allowing for complete customization of style and aesthetic.
- Non Base finishes may have extended lead times and price adder.
- Polished Gold and Chrome finishes have a maximum fixture length of 96".
- Custom RALs are available, please consult Inside Sales with specific request.

Silver Anodized
Base

Silver Anodized is a soft silver with a clear finish.

Black
Powder Coat

Black is a true deep black with a glossy finish.

Bronze
Powder Coat

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

White
Powder Coat

White is a polar bright white and field paintable.

Matte Black
Premium

Matte Black is a dark, pitch-black with a soft flat finish.

Warm Nickel
Premium

Warm Nickel is a soft, silvery smoke with warm tones and a satin finish.

Aged Brass
Premium

Aged Brass is a deep brown shade with slightly golden undertones.

Polished Gold
Premium

Polished Gold is bright and radiant for a brilliant finish.

Chrome
Premium

Chrome is a highly reflective silver polish.

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Powerfeed options for Straight Fixtures

KR-XX-LPB-RNPF
Wire leads, plenum rated CL3R cable on left end of Straight Fixture

72" plenum rated wire leads

KR-XX-LJB-RNPF
One integrated junction box on left end of Straight fixture

Junction Box

KR-XX-LNPF-RPB
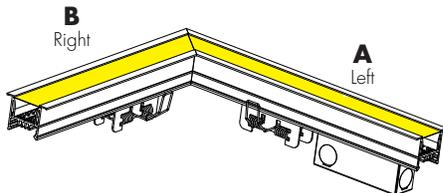Wire leads, plenum rated CL3R cable on right end of Straight Fixture

72" plenum rated wire leads

KR-XX-LNPF-RJB
One integrated junction box on right end of Straight fixture

Junction Box

Powerfeed options for Corner Fixtures

KR-FC-90-XX-LJB-RNPF
One integrated junction box on left end of Flat Corner fixture

B
Right

A
Left

Note: Plenum wires are not shown, but they would be on the same end as the junction box

KR-FC-90-XX-RNPF-RJB
One integrated junction box on right end of Flat Corner fixture
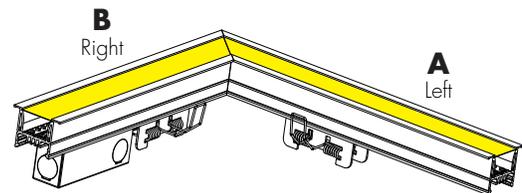
B
Right

A
Left

Note: Plenum wires are not shown, but they would be on the same end as the junction box

KR-IC-90-XX-LJB-RNPF
One integrated junction box on left end of Inside Corner fixture
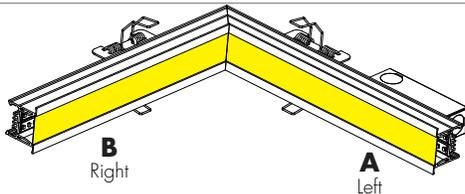
B
Right

A
Left

Note: Plenum wires are not shown, but they would be on the same end as the junction box
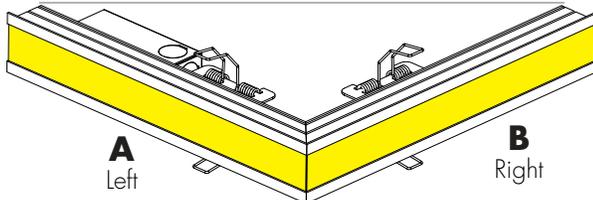
KR-IC-90-XX-RNPF-RJB
One integrated junction box on right end of Inside Corner fixture
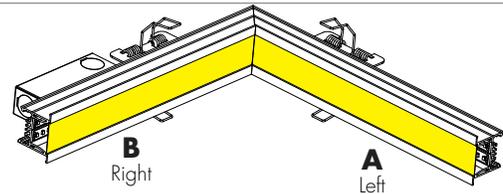
B
Right

A
Left

Note: Plenum wires are not shown, but they would be on the same end as the junction box

KR-OC-90-XX-LJB-RNPF
One integrated junction box on left end of Outside Corner fixture

A
Left

B
Right

Note: Plenum wires are not shown, but they would be on the same end as the junction box

KR-OC-90-XX-RNPF-RJB
One integrated junction box on right end of Outside Corner fixture
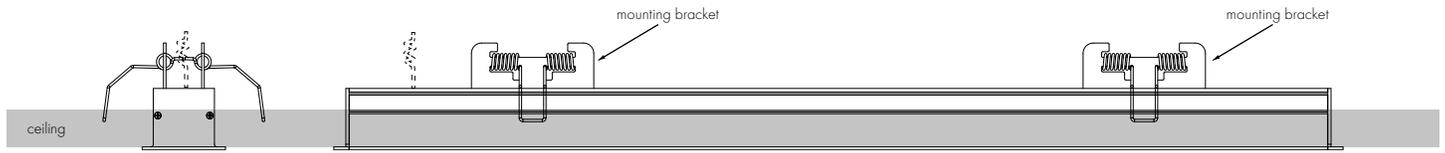
A
Left

B
Right
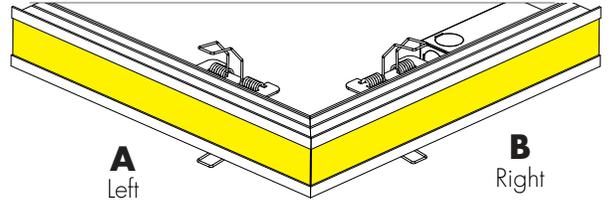
Note: Plenum wires are not shown, but they would be on the same end as the junction box
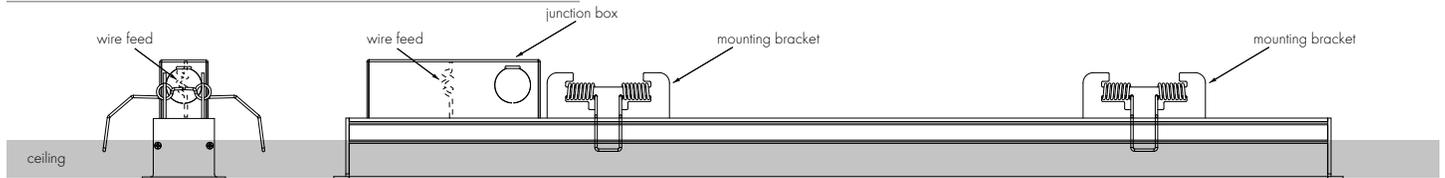
Sample Layout of Power Feed

KR-XX-LE-RE-LPB-RNPF
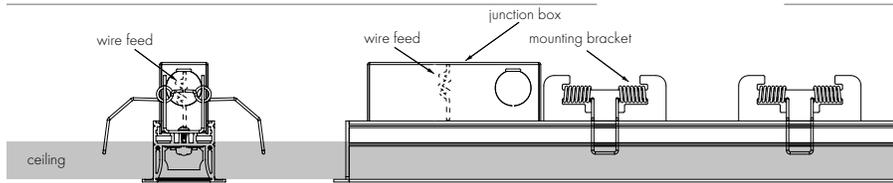Kilo Recessed with back feed

KR-XX-LE-RE-LJB-RNPF
Kilo Recessed with left endcap, with right endcap, with Junction Box

KR-XX-LE-RN-LJB-RNPF
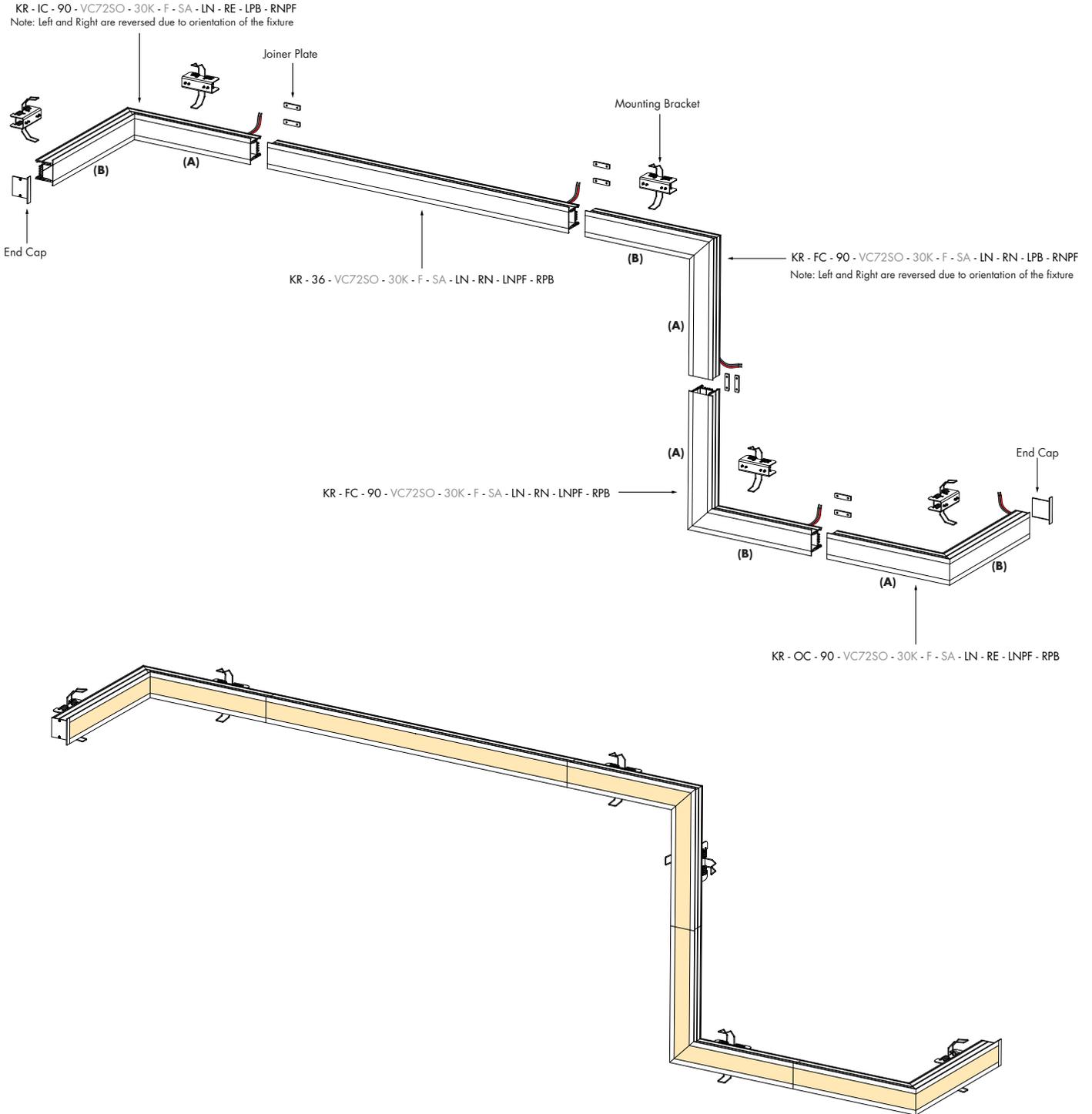Kilo Recessed with left endcap, without right endcap, with Junction Box on left

KR-XX-LN-RE-LNPF-RPB
Kilo Recessed without left endcap, with right endcap, with plenum wire leads on right

KR - XX - LN - RE - LNPF - RPB
(Kilo Recessed without left endcap)

KR - XX - LE - RN - LNPF - RJB
(Kilo Recessed without right endcap)
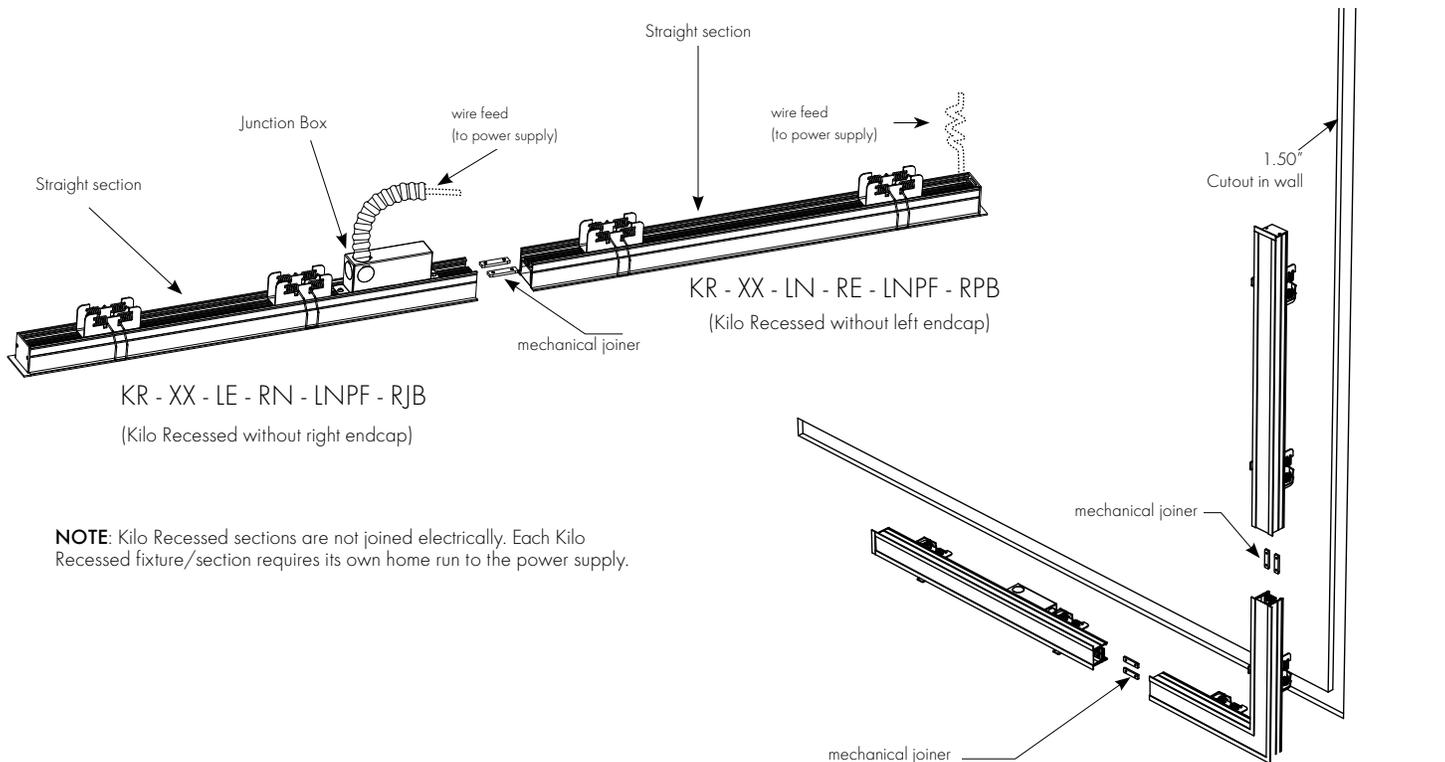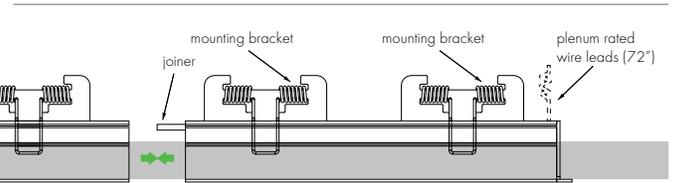
NOTE: Kilo Recessed sections are not joined electrically. Each Kilo Recessed fixture/section requires its own home run to the power supply.

Layout Example

KR - IC - 90 - VC72SO - 30K - F - SA - LN - RE - LPB - RNPF
Note: Left and Right are reversed due to orientation of the fixture

Joiner Plate

Mounting Bracket

(B)   (A)

End Cap

KR - FC - 90 - VC72SO - 30K - F - SA - LN - RN - LPB - RNPF
Note: Left and Right are reversed due to orientation of the fixture

(B)

(A)

KR - 36 - VC72SO - 30K - F - SA - LN - RN - LNPF - RPB

(A)

KR - FC - 90 - VC72SO - 30K - F - SA - LN - RN - LNPF - RPB

End Cap

(B)   (A)   (B)

KR - OC - 90 - VC72SO - 30K - F - SA - LN - RE - LNPF - RPB

NOTE: Kilo Recessed sections are not joined electrically. Each Kilo Recessed section requires its own home run to the power supply.

Light Transmission and Dotting

| Output Options	Clear Lens				Frosted Lens			
Dimming Level	100%	50%	10%	1%	100%	50%	10%	1%
VC72VLO	CD	CD	CD	CD	ND	ND	ND	ND
VC72LO	CD	CD	CD	CD	ND	ND	ND	ND
VC72SO	CD	CD	CD	CD	ND	ND	ND	ND
VC72MO	CD	CD	CD	CD	ND	ND	ND	ND
VC72HO	CD	CD	CD	CD	ND	ND	ND	ND
VC72VHO	CD	CD	CD	CD	ND	ND	ND	ND
HE64VLO	CD	CD	CD	CD	ND	ND	ND	ND
HE64LO	CD	CD	CD	CD	ND	ND	ND	ND
HE64SO	CD	CD	CD	CD	ND	ND	ND	ND
HE64MO	CD	CD	CD	CD	ND	ND	ND	ND
HE64HO	CD	CD	CD	CD	ND	ND	ND	ND
HE64VHO	CD	CD	CD	CD	ND	ND	ND	ND
Transmission Percentage	114%				100%			

Lens/Accessory header spans both lens groups.
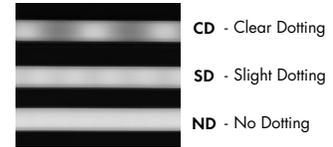
CD - Clear Dotting
SD - Slight Dotting
ND - No Dotting

Use complete Dotting Chart Tool online for more dotting information

I'm also click-able

Accessories

Continuous Lens (Field Cuttable)
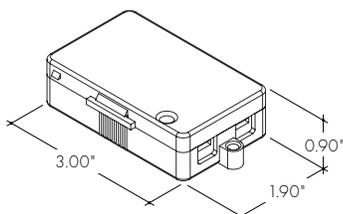
0.03"
UP TO 200.00"
1.36"
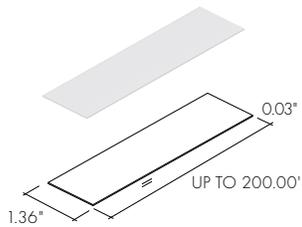
KILOC-FF - Kilo Channel Continuous Frosted Lens
KILOC-CC - Kilo Channel Continuous Clear Lens

XX - Order in 10' increments up to 200'

Note: Order the continuous (field cuttable) lens up to 200'. Recommended to avoid seams between multiple fixtures joining together.
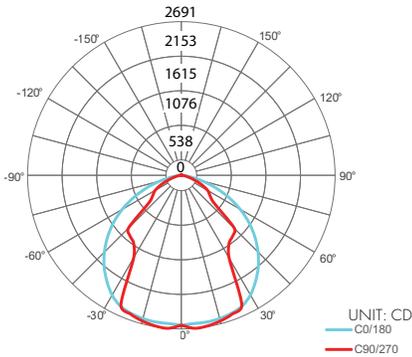
LVSP-4T-BK
Low Voltage, 4 Terminal Splice Box, Black, IP20

0.90"
3.00"
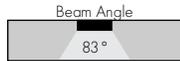1.90"

Photometry

KR-48-VC72VHO-30K-C
Kilo Recessed, 4ft, VHO, 3000K, Clear Lens

Zonal Lumen Summary 3000K

Zone	Lumen	% Fixture
0-30	529	33%
0-40	833	53%
0-60	1349	85%
0-90	1570	99%
Total 0-180	1582	100%

Beam Angle
83°

UNIT: CD
— C0/180
— C90/270

KR-48-VC72VHO-30K-F
Kilo Recessed, 4ft, VHO, 3000K, Frosted Lens
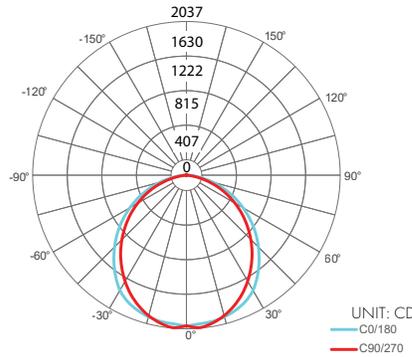
Zonal Lumen Summary 3000K

Zone	Lumen	% Fixture
0-30	387	28%
0-40	630	45%
0-60	1102	79%
0-90	1380	99%
Total 0-180	1392	100%

Beam Angle
103°

UNIT: CD
— C0/180
— C90/270

Power Consumption

Please visit the link/QR code below to access the Luminii Power Consumption Chart tool on our website.

There you will be able to select your fixture, ouput, and desired power feed to get a full power consumption table.

I'm also click-able

Desired Nominal Length: _____

Desired Output: _____

Desired CCT: _____

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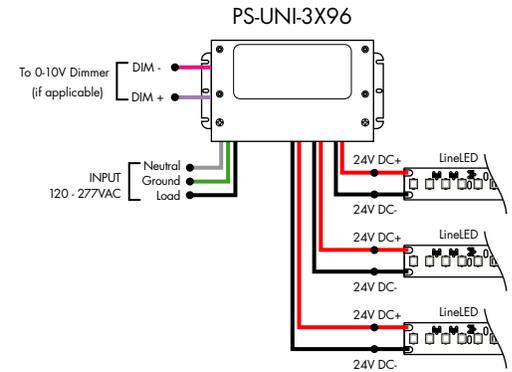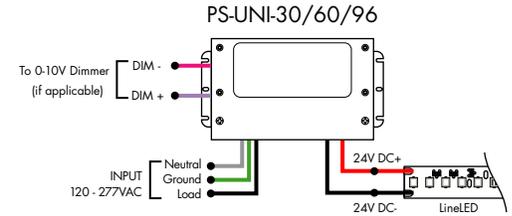
For use with Static White

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

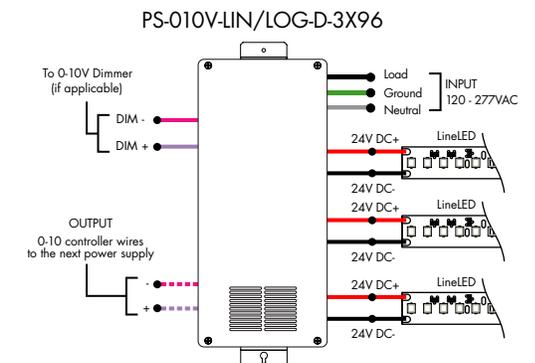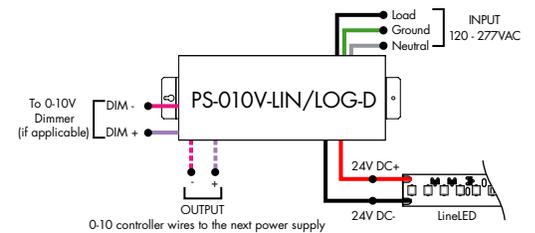| MODELS	PS-UNI-30W	PS-UNI-60W	PS-UNI-96W	PS-UNI-3X96W
Length	6.50"	7.40"	8.66"	11.85"
Width	3.73"	3.73"	3.73"	4.32"
Depth	1.61"	1.61"	1.61"	1.81"

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

OUTPUT
0-10 controller wires to the next power supply

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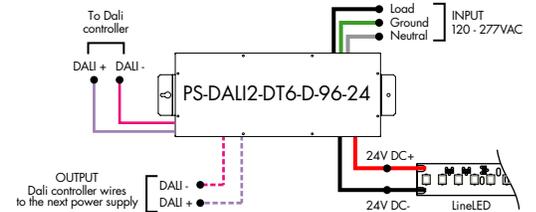
MODELS	96W
Length	14.40"
Width	5.20"
Depth	2.60"

ATHENA
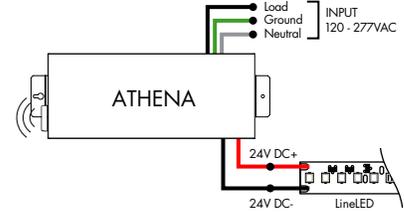
For use with Static White

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

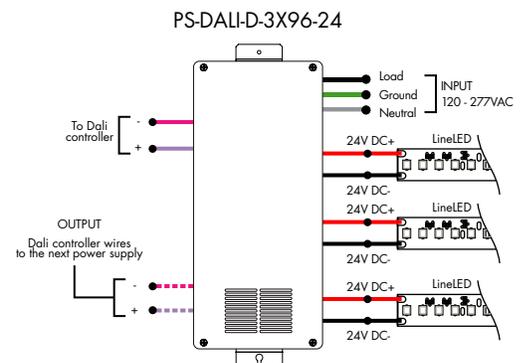| Model	96W
Length	14.40"
Width	5.20"
Depth	2.60"

PS-DALI2-DT6-D-96-24

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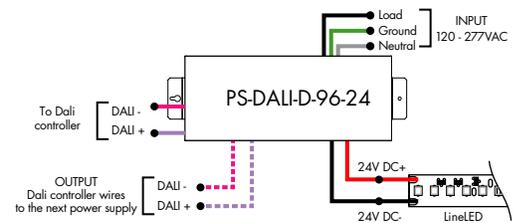
Model	96W	3X96
Length	14.40"	15.00"
Width	5.20"	6.62"
Depth	2.60"	4.56"

PS-DALI-D-96-24

PS-DALI-D-3X96-24

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.
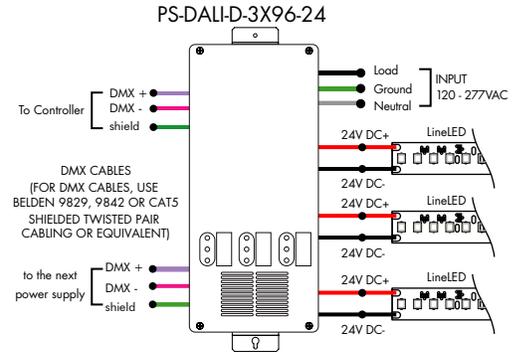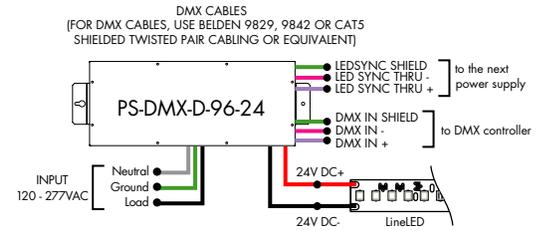
For use with Static White

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.

DMX CABLES
(FOR DMX CABLES, USE BELDEN 9829, 9842 OR CAT5 SHIELDED TWISTED PAIR CABLING OR EQUIVALENT)
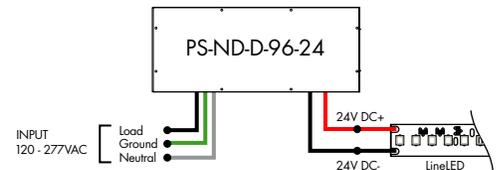
PS-DMX-D-96-24

PS-DALI-D-3X96-24

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"

PS-ND-D-96-24

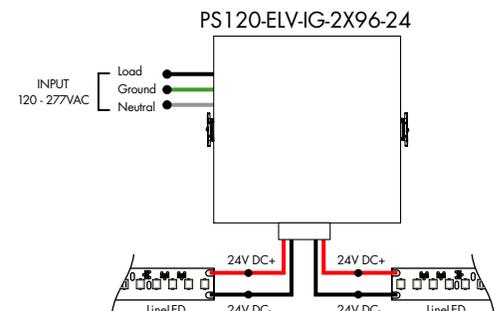### For use with Static White

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"

PS120-ELV-IG-2X96-24

luminii

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.

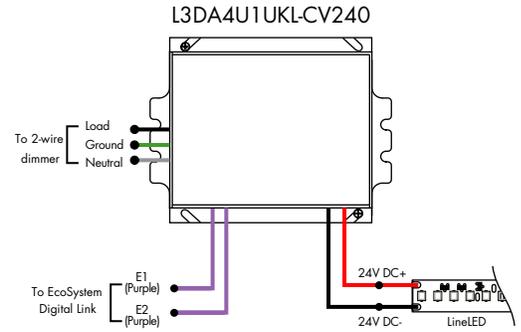### LUTRON®

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"

L3DA4U1UKL-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"