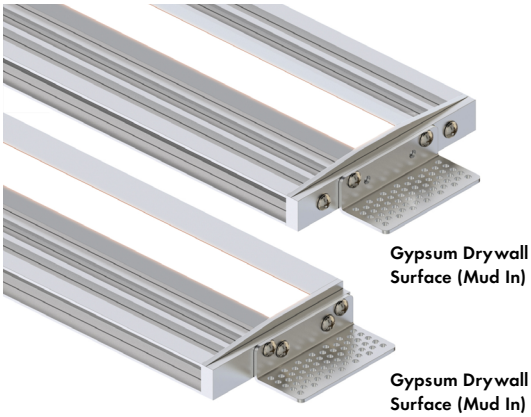
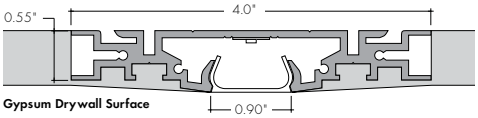


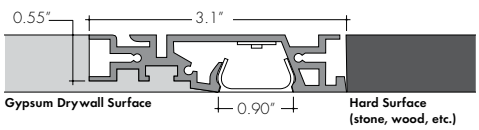
Gypsum Drywall Surface (Mud In)

Gypsum Drywall Surface (Mud In) to Hard Surface

Features

- 24VDC Class 2 fixtures made to order up to 144". Fixtures can be linked up to 90' depending on output
- Available with plenum rated wire leads or with integral junction box for splice connection
- Class 2 listed for damp locations
- Dot free even illumination
- Proprietary strong bond solder method handles up to 50 lbs of pull force on wire leads and connectors
- Suitable for installation in the storage area of a clothes closet on outputs 5.7W/ft or less, NEC compliant for the USA only.
- Vibrant Color options offer premium color quality with R9 values up to 98
- High Efficacy options offer best in class output and efficacy with 660 lm/ft and up to 78 lm/W
- Average Life (L70): 50,000hrs
- 7 year warranty





Technical Information

TYPE	Vibrant Color VC72						
OUTPUT OPTIONS	**VC72VLO**	**VC72LO**	**VC72SO**	**VC72MO**	**VC72HO**	**VC72VHO**	**VC72XHO**
Lumens Output (3000K) (with a Frosted Lens)	62 lm/ft	157 lm/ft	209 lm/ft	277 lm/ft	334 lm/ft	445 lm/ft	531 lm/ft
Average Power Consumption (for a 4' section)	1.1 W/ft	2.8 W/ft	3.7 W/ft	4.9 W/ft	5.9 W/ft	7.9 W/ft	9.9 W/ft
Efficacy	56 lm/W	56 lm/W	56 lm/W	57 lm/W	57 lm/W	56 lm/W	54 lm/W
Max Run Length (in series)	56.9 ft	32 ft	28 ft	24 ft	21 ft	18 ft	12 ft
Ambient Operating Temperature Range*	-4°F – 122°F (-20°C – 50°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)	TM-30 CRI	TM-30 R_f	TM-30 R_g	TM-30 R_9
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	**HE64VLO**	**HE64LO**	**HE64SO**	**HE64MO**	**HE64HO**	**HE64VHO**	**HE64XHO**
Lumens Output (3000K) (with a Frosted Lens)	68 lm/ft	148 lm/ft	212 lm/ft	281 lm/ft	400 lm/ft	548 lm/ft	660 lm/ft
Average Power Consumption (for a 4' section)	1 W/ ft	1.9 W/ ft	2.9 W/ ft	3.8 W/ ft	5.6 W/ ft	7.1 W/ ft	8.9 W/ ft
Efficacy	68 lm/W	78 lm/W	73 lm/W	74 lm/W	71 lm/W	77 lm/W	74 lm/W
Max Run Length (in series)	90 ft	55 ft	34.9 ft	26 ft	17 ft	13 ft	10.3 ft
Ambient Operating Temperature Range*	-4°F – 122°F (-20°C – 50°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)	TM-30 CRI	TM-30 R_f	TM-30 R_g	TM-30 R_9
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 - MOUNTING - LEFT END CAP - RIGHT END CAP - POWER SUPPLY TYPE

MODEL
- LIN - Linii

LENGTH[1]
- 12"–144" (1" increments)
- 12"–144" (2" increments)

OUTPUT[2]
- VC72VLO - Very Low
- VC72LO - Low
- VC72SO - Standard
- VC72MO - Medium
- VC72HO - High
- VC72VHO - Very High
- VC72XHO - Extreme
- HE64VLO - Very Low
- HE64LO - Low
- HE64SO - Standard
- HE64MO - Medium
- HE64HO - High
- HE64VHO - Very High
- HE64XHO - Extreme

CCT
- 18K - 1800K
- 22K - 2200K
- 24K - 2400K
- 27K - 2700K
- 30K - 3000K
- 35K - 3500K
- 41K - 4100K
- 22K - 2200K
- 25K - 2500K
- 27K - 2700K
- 30K - 3000K
- 35K - 3500K
- 40K - 4000K

LENS
- F - Frosted
- FS - Frosted Silicone Lens
- N - No Lens

MOUNTING
- GDS - Gypsum Drywall Surface
- DHS - Drywall to Hard Surface

LEFT END CAP
- LE - Endcap Left End
- LN - No Endcap Left End
- LNJ - No Endcap Left End, with jumper

RIGHT END CAP
- RE - Endcap Right End
- RN - No Endcap Right End
- RNJ - No Endcap Right End, with jumper

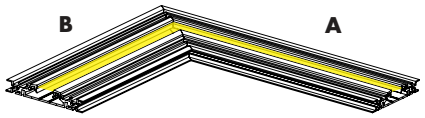
POWER SUPPLY TYPE
- CPB - Center Power Feed, Plenum rated 72" wires
- CJB - Center Power Feed, Junction Box
- CNPF - No Power Feed

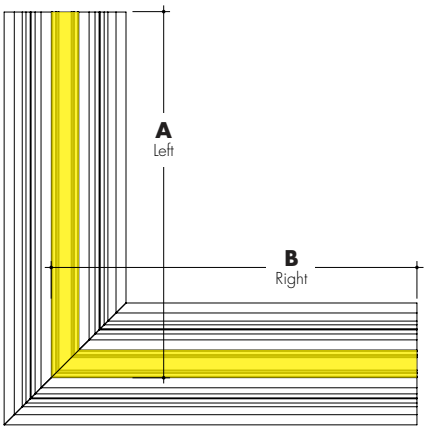
1 - Custom Angle Corners are available, please consult Inside Sales with specific request.

2 - Title 24 JA8 achievable depending on Output, CCT, and Lens selections. See multiplier charts to calculate specific efficacies.

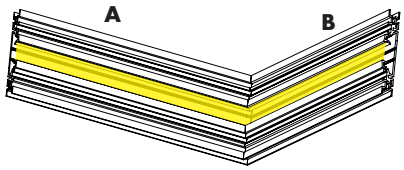
Linii GDS Corner Options

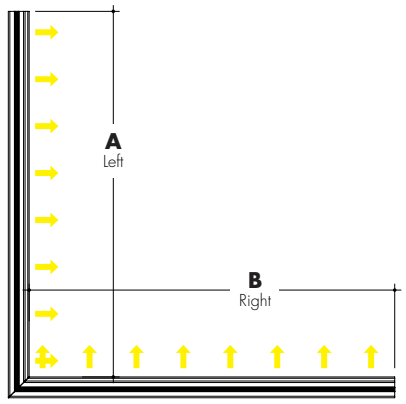
LIN-FC
Flat Corner



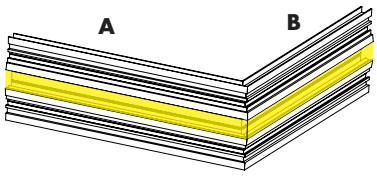


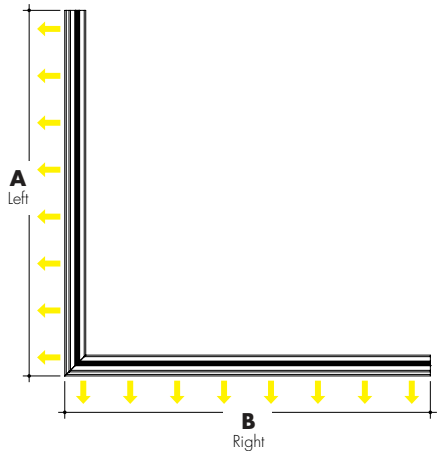
LIN-IC
Inner Corner





LIN-OC
Outside Corner





Vibrant Color	Actual Length		Total Wattage						
Corner Type	**A**	**B**	**VC72VLO**	**VC72LO**	**VC72SO**	**VC72MO**	**VC72HO**	**VC72VHO**	**VC72XHO**
Flat (LIN-FC)	12 7/16"	12 12/16"	2.2	5.7	7.4	9.9	12.7	16.0	21.4
Inner (LIN-IC)	11 8/16"	11 8/16"	2.2	5.7	7.4	9.9	12.7	16.0	21.4
Outer (LIN-OC)	12 12/16"	12 12/16"	2.2	5.7	7.4	9.9	12.7	16.0	21.4

High Color Quality	Actual Length		Total Wattage						
Corner Type	**A**	**B**	**HE64VLO**	**HE64LO**	**HE64SO**	**HE64MO**	**HE64HO**	**HE64VHO**	**HE64XHO**
Flat (LIN-FC)	12 10/16"	13 2/16"	2.0	3.9	6.0	8.2	11.8	14.8	19.0
Inner (LIN-IC)	11 12/16"	11 12/16"	2.0	3.9	6.0	8.2	11.8	14.8	19.0
Outer (LIN-OC)	13"	13"	2.0	3.9	6.0	8.2	11.8	14.8	19.0

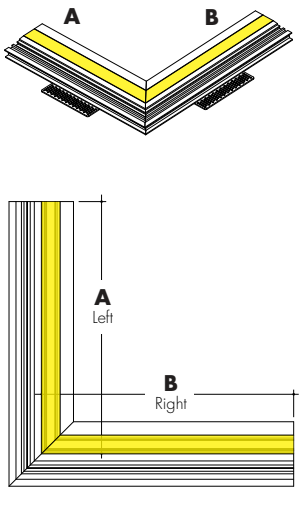
Ordering Code

MODEL	CORNER TYPE	ANGLE[1]	OUTPUT[2]	CCT	LENS	MOUNTING	LEFT END CAP[3]	RIGHT END CAP[3]	POWER SUPPLY TYPE
LIN - Linii	IC - Inner Corner OC - Outer Corner FC - Flat Corner	90 - 90° Corner C Custom Angle Corner[1]	VC72VLO - Very Low VC72LO - Low VC72SO - Standard VC72MO - Medium VC72HO - High VC72VHO - Very High VC72XHO - Extreme	18K - 1800K 22K - 2200K 24K - 2400K 27K - 2700K 30K - 3000K 35K - 3500K 41K - 4100K	F - Frosted Lens FS - Frosted Silicone Lens N - No Lens	GDS - Gypsum Drywall Surface	LE - Endcap Left End LN - No Endcap Left End	RE - Endcap Right End RN - No Endcap Right End	CPB - Center Power Feed, Plenum rated 72" wires CJB - Center Power Feed, Junction Box
							LE - Endcap Left End LN - No Endcap Left End LNJ No Endcap Left End, with jumper	RNJ - No Endcap Right End, with jumper	CPB - Center Power Feed, Plenum rated 72" wires CJB - Center Power Feed, Junction Box CNPF - No Power Feed
			HE64VLO - Very Low HE64LO - Low HE64SO - Standard HE64MO - Medium HE64HO - High HE64VHO - Very High HE64XHO - Extreme	22K - 2200K 25K - 2500K 27K - 2700K 30K - 3000K 35K - 3500K 40K - 4000K			LNJ - No Endcap Left End, with jumper	RE - Endcap Right End RN - No Endcap Right End RNJ - No Endcap Right End, with jumper	CPB - Center Power Feed, Plenum rated 72" wires CJB - Center Power Feed, Junction Box CNPF - No Power Feed

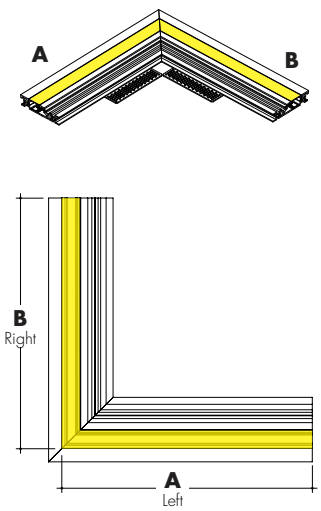
1 - Custom Angle Corners are available, please consult Inside Sales with specific request.
2 - Title 24 JA8 achievable depending on Output, CCT, and Lens selections. See multiplier charts to calculate specific efficacies.
3 - Linii Corner fixtures cannot be paired with straight Linii Fixture that have endcaps on both ends (LE-RE). Linii Corner can only connect to another Linii Corner fixture or a straight Linii Fixture that is missing at least one endcap.

Linii DHS Corner Options

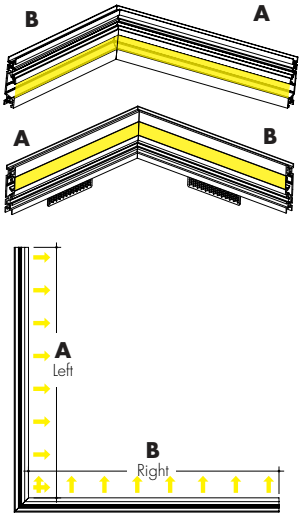
LIN-FC1
Flat Corner (Option 1)



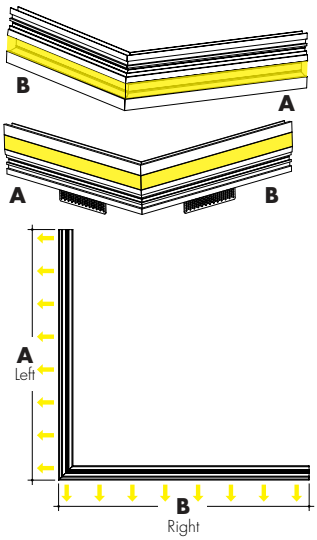
LIN-FC2
Flat Corner (Option 2)



LIN-IC
Inner Corner



LIN-OC
Outside Corner



Vibrant Color	Actual Length		Total Wattage						
Corner Type	**A**	**B**	**VC72VLO**	**VC72LO**	**VC72SO**	**VC72MO**	**VC72HO**	**VC72VHO**	**VC72XHO**
Flat Option 1 (LIN-FC1)	12 7/16"	12 12/16"	2.2	5.7	7.4	9.9	12.7	16.0	21.4
Flat Option 2 (LIN-FC2)	12 7/16"	12 12/16"	2.2	5.7	7.4	9.9	12.7	16.0	21.4
Inner (LIN-IC)	11 8/16"	11 8/16"	2.2	5.7	7.4	9.9	12.7	16.0	21.4
Outer (LIN-OC)	12 12/16"	12 12/16"	2.2	5.7	7.4	9.9	12.7	16.0	21.4

High Color Quality	Actual Length		Total Wattage						
Corner Type	**A**	**B**	**HE64VLO**	**HE64LO**	**HE64SO**	**HE64MO**	**HE64HO**	**HE64VHO**	**HE64XHO**
Flat Option 1 (LIN-FC1)	12 10/16"	13 2/16"	2.0	3.9	6.0	8.2	11.8	14.8	19.0
Flat Option 2 (LIN-FC2)	12 10/16"	13 2/16"	2.0	3.9	6.0	8.2	11.8	14.8	19.0
Inner (LIN-IC)	11 12/16"	11 12/16"	2.0	3.9	6.0	8.2	11.8	14.8	19.0
Outer (LIN-OC)	13"	13"	2.0	3.9	6.0	8.2	11.8	14.8	19.0

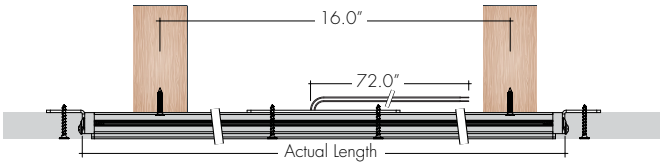
Ordering Code

MODEL	CORNER TYPE	ANGLE[1]	OUTPUT[2]	CCT	LENS	MOUNTING	LEFT END CAP[3]	RIGHT END CAP[3]	POWER SUPPLY TYPE
LIN - Linii	IC - Inner Corner OC - Outer Corner FC1 - Flat Corner (option 1) FC2 - Flat Corner (option 2)	90 - 90° Corner C Custom Angle Corner	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 Lens FS - Frosted Silicone Lens N - No Lens	DHS - Drywall to Hard Surface	LE - Endcap Left End LN - No Endcap Left End	RE - Endcap Right End RN - No Endcap Right End	CPB - Center Power Feed, Plenum rated 72" wires CJB - Center Power Feed, Junction Box
			HE64VLO - Very Low HE64LO - Low HE64SO - Standard HE64MO - Medium HE64HO - High HE64VHO - Very High HE64XHO - Extreme	22K - 2200K 25K - 2500K 27K - 2700K 30K - 3000K 35K - 3500K 40K - 4000K			LE - Endcap Left End LN - No Endcap Left End LNJ No Endcap Left End, with jumper	RNJ - No Endcap Right End, with jumper	CPB - Center Power Feed, Plenum rated 72" wires CJB - Center Power Feed, Junction Box CNPF - No Power Feed
							LNJ - No Endcap Left End, with jumper	RE - Endcap Right End RN - No Endcap Right End RNJ - No Endcap Right End, with jumper	CPB - Center Power Feed, Plenum rated 72" wires CJB - Center Power Feed, Junction Box CNPF - No Power Feed

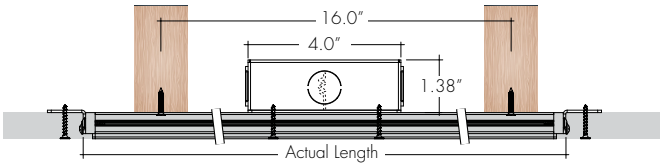
1 - Custom Angle Corners are available, please consult Inside Sales with specific request.
2 - Title 24 JA8 achievable depending on Output, CCT, and Lens selections. See multiplier charts to calculate specific efficacies.
3 - Linii Corner fixtures cannot be paired with straight Linii Fixture that have endcaps on both ends (LE-RE). Linii Corner can only connect to another Linii Corner fixture or a straight Linii Fixture that is missing at least one endcap.

Powerfeed options for Straight Fixtures

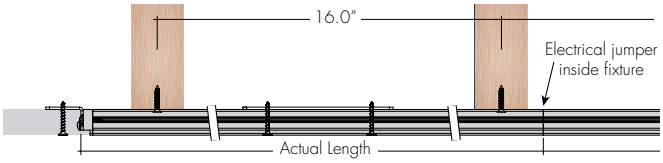
LIN-LE-RE-CPB
Wire leads, plenum rated CL3R cable on Straight Fixture



LIN-LE-RE-CJB
One integrated junction box centered on Straight fixture

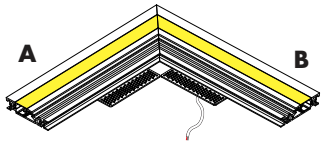


LIN-LE-RNJ-CNPF
No Power Feed, fixture is receiving power from adjacent fixture with jumper

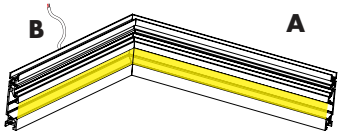


Powerfeed options for Corner Fixtures

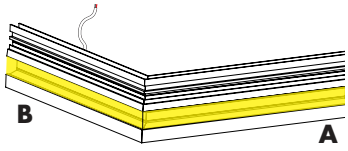
LIN-FC-90-XX-DHS-CPB
Wire Leads centered on segment B of corner

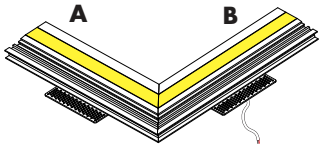


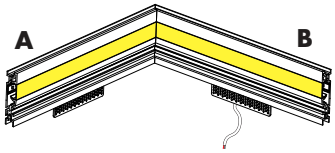
LIN-IC-90-XX-DHS-CPB
Wire Leads centered on segment B of corner

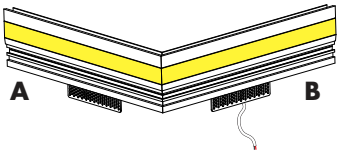


LIN-OC-90-XX-DHS-CPB
Wire Leads centered on segment B of corner

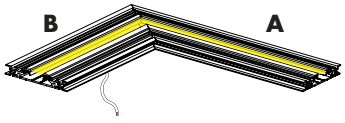




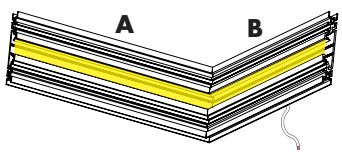




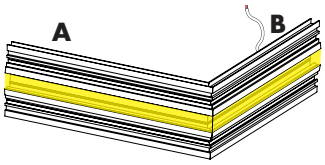
LIN-FC-90-XX-GDS-CPB
Wire Leads centered on segment B of corner



LIN-IC-90-XX-GDS-CPB
Wire Leads centered on segment B of corner



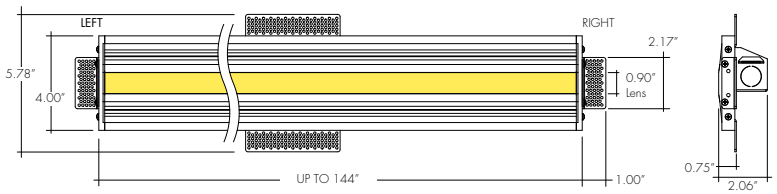
LIN-OC-90-XX-GDS-CPB
Wire Leads centered on segment B of corner

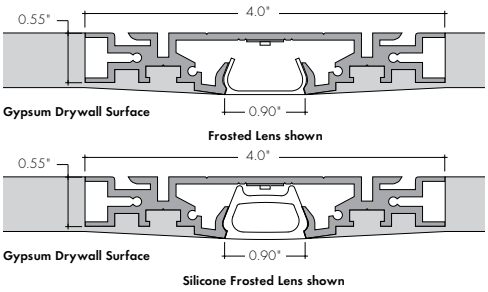


Note: Plenum wire leads are shown, but the same standard also applied to the junction box which is also centered on segment B of the corner fixture.

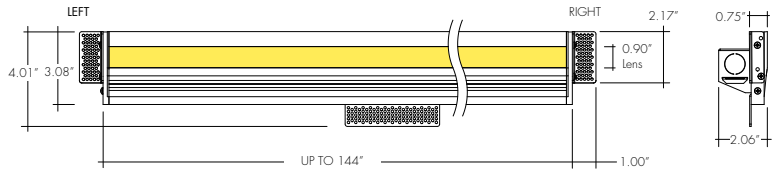
Product Dimensions

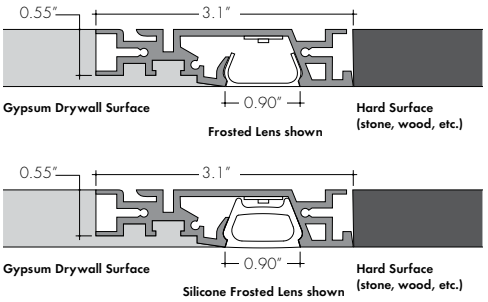
Linii GDS - Gypsum Drywall Surface





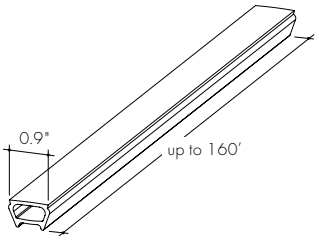
Linii DHS - Gypsum Drywall Surface to Hard Surface





Accessory Options

Continuous Lens (Field Cuttable)

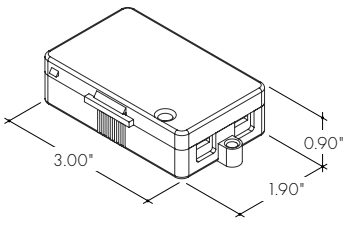


	-	
LINC-FS - Linii Channel Continuous Frosted Silicone Lens		**XX** - Order in 10' increments up to 160'

Note: Order the continuous (field cuttable) lens up to 160'. Recommended to avoid seams between multiple fixtures joining together.

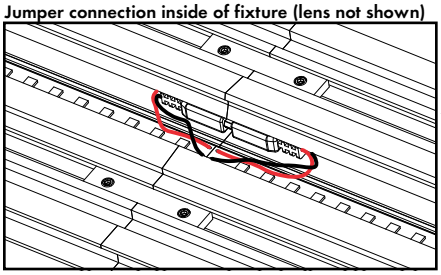
LVSP-4T-BK

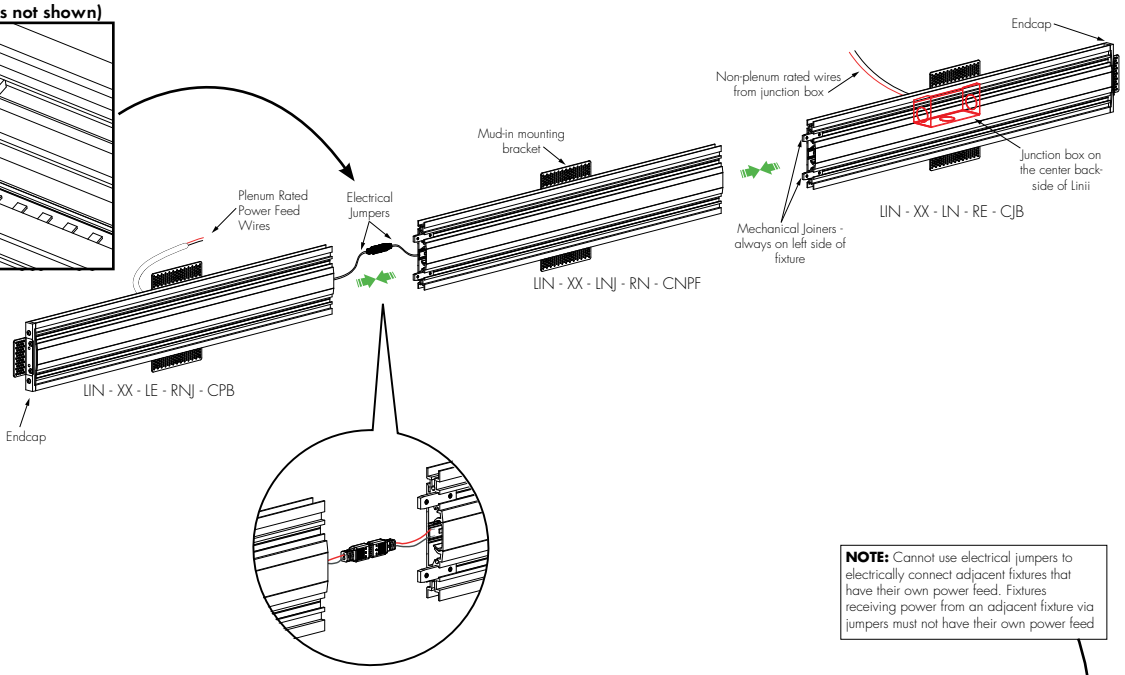
Low Voltage, 4 Terminal Splice Box, Black, IP20



Sample Layout of Power Feed

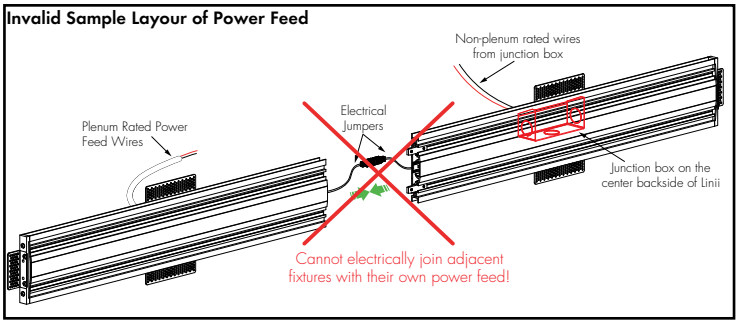
Jumper connection inside of fixture (lens not shown)





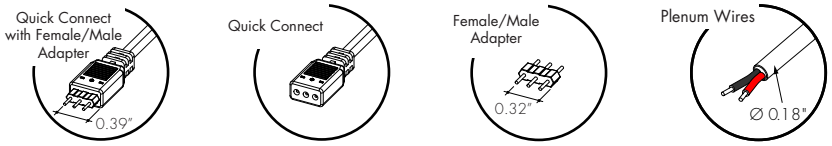
NOTE: Cannot use electrical jumpers to electrically connect adjacent fixtures that have their own power feed. Fixtures receiving power from an adjacent fixture via jumpers must not have their own power feed

Invalid Sample Layour of Power Feed



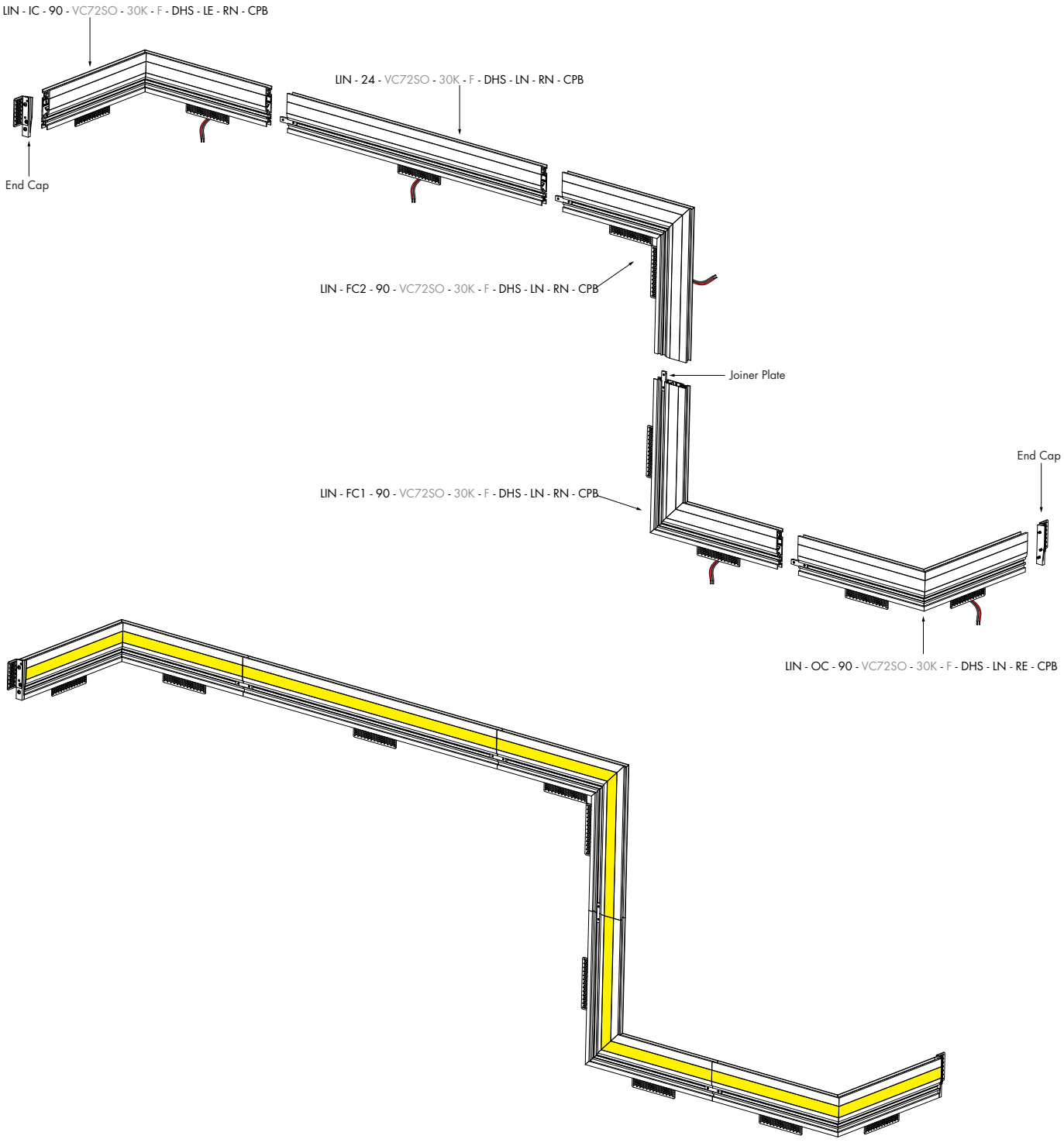
Powerfeeds and Connectors

Linking and Extension Cable Options



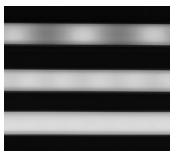
Layout Example

Corner types and straight runs are are ordered individually



Light Transmission and Dotting

Output Options	Lens/Accessory							
	Frosted Lens				Frosted Silicon Lens			
Dimming Level	100%	50%	10%	1%	100%	50%	10%	1%
VC72VLO	ND	ND	ND	ND	ND	ND	ND	ND
VC72LO	ND	ND	ND	ND	ND	ND	ND	ND
VC72SO	ND	ND	ND	ND	ND	ND	ND	ND
VC72MO	ND	ND	ND	ND	ND	ND	ND	ND
VC72HO	ND	ND	ND	ND	ND	ND	ND	ND
VC72VHO	ND	ND	ND	ND	ND	ND	ND	ND
VC72XHO	ND	ND	ND	ND	ND	ND	ND	ND
HE64VLO	ND	ND	ND	ND	ND	ND	ND	ND
HE64LO	ND	ND	ND	ND	ND	ND	ND	ND
HE64SO	ND	ND	ND	ND	ND	ND	ND	ND
HE64MO	ND	ND	ND	ND	ND	ND	ND	ND
HE64HO	ND	ND	ND	ND	ND	ND	ND	ND
HE64VHO	ND	ND	ND	ND	ND	ND	ND	ND
HE64XHO	ND	ND	ND	ND	ND	ND	ND	ND
Transmission Percentage	100%				113%			



CD - Clear Dotting

SD - Slight Dotting

ND - No Dotting

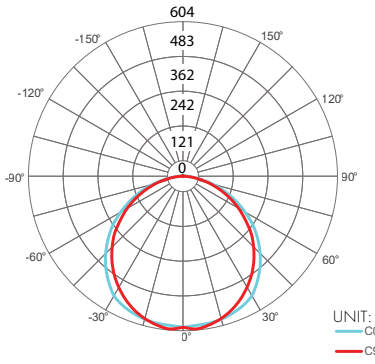
Use complete Dotting Chart Tool online for more dotting information

I'm also click-able

Photometry

LIN-48-VC72VHO-30K-F

Linii, 4ft, VHO, 3000K, Frosted Lens



Zonal Lumen Summary 3000K

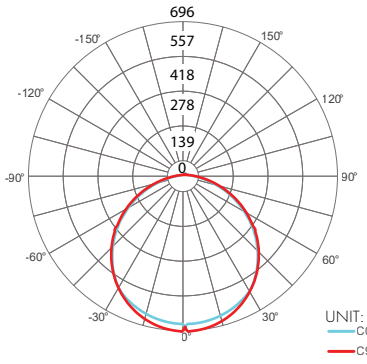
	Zone	Lumen	% Fixture
	0-30	116	26%
	0-40	192	43%
	0-60	345	77%
	0-90	441	99%
Total	0-180	445	100%

Beam Angle

111 °

LIN-48-VC72VHO-30K-FS

Linii, 4ft, VHO, 3000K, Frosted Silicon Lens



Zonal Lumen Summary 3000K

	Zone	Lumen	% Fixture
	0-30	133	27%
	0-40	219	44%
	0-60	390	78%
	0-90	495	99%
Total	0-180	501	100%

Beam Angle

111 °

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

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]	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

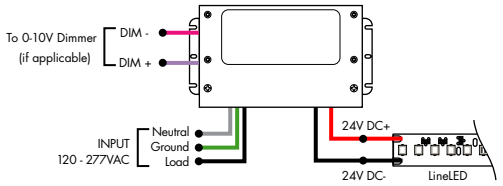
MODEL		INPUT CONTROL		WATTAGE		OUTPUT
	–		–		–	
PS - Power Supply, 120-277VAC		UNI - 0-10V Dimming (0.1%), Phase Dimming (0.1%)		30 - 30 Watts 60 - 60 Watts 96 - 96 Watts 3x96 - 3x96 Watts		24 - 24 VDC

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

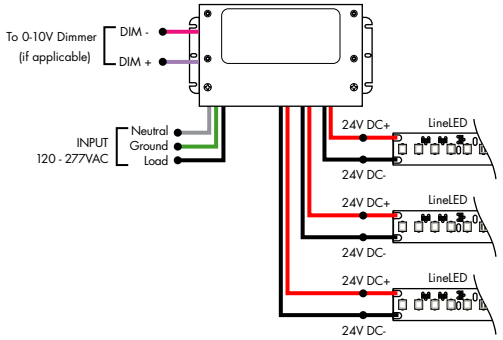
0-10V - 0.1% dimming
MLV/ELV/TRIAC - 0.1% dimming, consult dimming compatibility chart

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

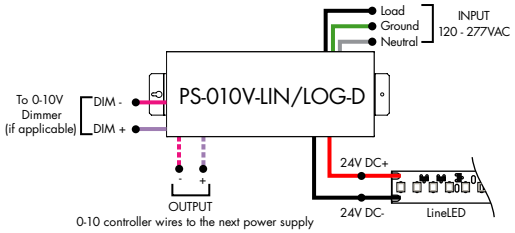


For use with Static White

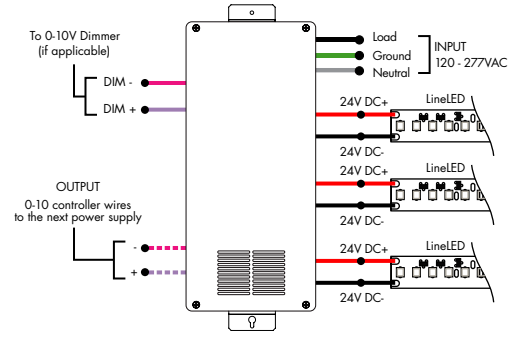
Ordering Code - 0-10V Dimming Power Supplies 0.1% 120VAC - 277VAC

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-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.

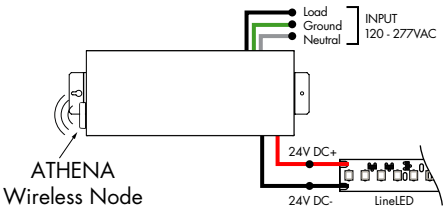
For use with Static White

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

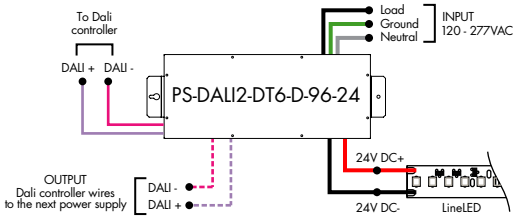


For use with Static White

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"

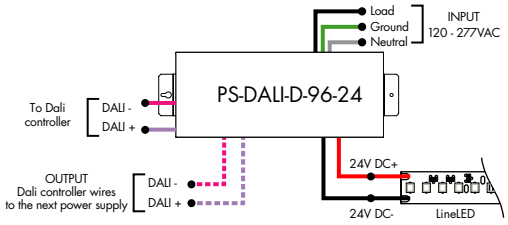


For use with Static White

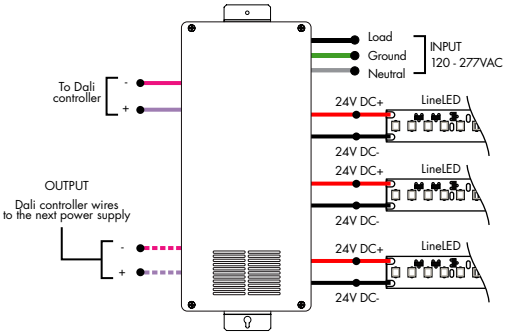
Ordering Code - DALI Dimming Power Supplies 0.1% 120VAC - 277VAC

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



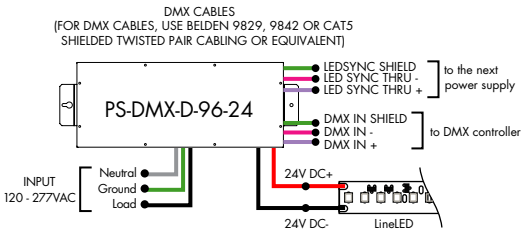
Power Supplies

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

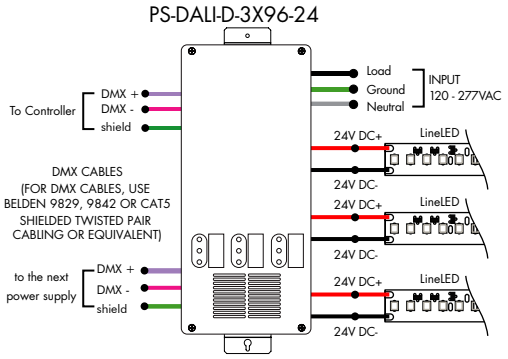
Ordering Code - DMX Dimming Power Supplies 0.1% 120VAC - 277VAC

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"

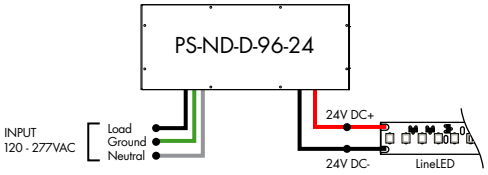
ZONAL CONTROL POWER SUPPLIES.
CONTROL MULTIPLE TAPES/ZONES USING DMX CHANNELS.



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

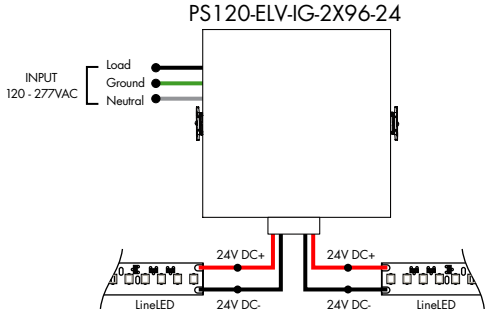


MODELS	96W
Length	14.40"
Width	5.20"
Depth	2.60"

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%

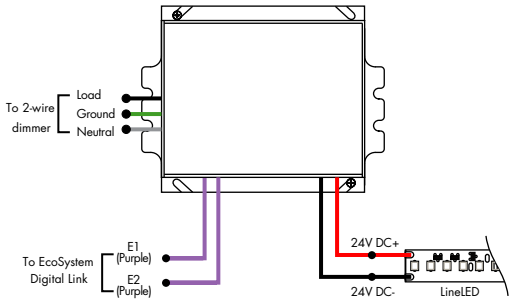
MODEL

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"

