

PIPELINE® 2 WALL / VANITY

24VDC CENTER FEED POWER OR REMOTE POWER, WARM DIM TECHNOLOGY

DESIGNED BY GREGORY KAY | MADE IN AMERICA

REV 01.21.20



DESCRIPTION

The Pipeline 2 LED Vanity Center Feed with Floating canopy allows the fixture to be mounted anywhere along the length for off center electrical junction boxes. Our Vanity fixtures use Designer Grade 95+ CRI LEDs for excellent color rendering ranging from color temperatures of, 2000K to 5700K. Warm Dim options of (27D) 2700K or (30D) 3000K that dim down to 2000K. The Pipeline LED Vanity is available in standard sizes from 9 to 120 inches (custom order length available). Fixture options include: **P2WDP**, 120V-24VDC electronic low voltage (ELV) power supply (included), which fits inside three different junction box options. **P2WDR**, Remote Universal Power Supplies (Sold Separately), Class 2 wiring with dimming choices of TRIAC, ELV or 0-10V.

ELECTRICAL:

P2WDP-Input Voltage:

120VAC / Output Voltage: 24VDC ELV (electronic low voltage), form factor power supply fits in junction box up to 50W in IC ceiling. SKU Included in J-BOX
(PS-60L-ELV-24VDC)

P2WDR-Input Voltage:

120VAC-277VAC / Output Voltage: 24VDC Remote Power Supply, Class 2 up to 100 Watts.

Power Consumed

Static White CCT 4.4 or 7.3 Watts per Foot

Power Consumed

Warm Dim 4.8 Watts per Foot

Average LED Life

60,000 hrs. @ Normal usage

SYSTEM DIMMING:

P2WDP System

Dimming

ELV Dimming Use Recommended Dimmers (sold separately). Power Supply in J-BOX SKU PS-60L-ELV-24VDC.

P2WDR System

TRIAC,

Dimming

Remote Power Supply with Universal Dimming
ELV, 0-10V. (Dimmers and Remote Power Supplies Sold Separately).

Approvals

Damp Location, ETL listed, Title 24 Remote power supply only, Class 2 wiring, Made in America.

LENSES

280° diffused lens with a 147° beam angle of crisp lighting

PHYSICAL ATTRIBUTES:

Mounting Options:

C4R

4" Round Canopy Mounts to standard 4" electrical box with round plaster ring vertically or horizontally.

C1RE

1" Floating Canopy Mounts to the Slim Profile Junction Box (included). Recommend for new construction application.

ORDERING LENGTHS ALL SIZES ARE NOMINAL:

Standard Sizes:

From 9in to 120in (nominal length) see complete length chart on page 3 for exact sizes.

Max Length Static CCT 120" 4.4w/ft.

Max Length Warm Dim 120" 4.8w/ft.

Max Length Static CCT 80" 7.3w/ft.

Max Length Chrome 80" all wattages

*Custom Lengths Available

COMPLIANCE / WARRANTY:

Compliance

ADA, ETL Listed, Title 24 Compliant

Warranty

PureEdge's 5-Year Pro-Rated warranty is back by over 30 years of precision lighting manufacturing and design.

APPLICATIONS:

Bathroom Vanity, Dressing Rooms, Resort Spa, Beauty Salon, Retail, Hospitality, Hotels, Flagship Stores, High Rises, Condo Buildings, Offices Spaces

REMOTE POWER SUPPLIES*, DIMMERS & CONTROLS (SOLD SEPARATELY)

- UNIVERSAL POWER SUPPLY (TRIAC, ELV, 0-10v)
- Electronic Low Voltage dimming (ELV)
- 0-10V Volt Dimming (0-10v)
- 2XK Dynamic Color Changing (DMX)
- Lutron HI-Lume
- Remote Power Uni-Driver up to 96 watts Title 24 compliant, Class 2 wiring options.

*In-Wall Mounting Kits available for select power supplies

POWER SUPPLY - INCLUDED IN CANOPY OPTION

Included when ordering system code is P as last letter. PS-60L-ELV-24VDC

System	Wattage	Canopy Type	Nominal Size (Inches)	Color Temperature	Finish
P2WDP	5W	C4R	72	30K	SN
P2WDP Pipeline 2 Wall Vanity with Diffused White Lens and Power Supply P2WDR Pipeline 2 Wall Vanity with Remote Power Supply, Class 2 Power	5W 4.4 Watts 7W 7 Watts Maximum Length for 7 Watts is 80 inches	C4R Center Feed, 4.6" Round Canopy C1RE Center Feed 1" Rectangle JBox and Canopy	22K-57K Sizes (5 & 7 Watt) 10, 12, 20, 24, 32, 36, 48, 60, 72, 80 (max for 7W), 87, 99, 108, 120 27D & 30D (Warm Dim) Sizes* 9, 12, 15, 18, 24, 36, 48, 60, 72, 96, 120 Maximum Length for Chrome is 80 inches	20K 2000K Sunset 22K 2200K Amber White 24K 2400K Very Warm White 27K 2700K Incandescent White 27D 2700K Warm Dim to 2000K (Dim-To-Warm) 5W Only 30K 3000K Warm White 30D 3000K Warm Dim to 2000K (Dim-To-Warm) 5W Only 35K 3500K Neutral White 40K 4000K Cool White 57K 5700K Daylight White	BK Satin Black CH Chrome (80" maximum length) SN Satin Nickel WH White

PROJECT	FIXTURE TYPE	DATE
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LAMP DATA Lamp Data for Pipeline 2 Wall Vanity - Center Feed

P2WDP																	
DESCRIPTION	5w (4.4 watts)										7w (7.5watts)						
WATTS PER FOOT	5w (4.4 watts)										7w (7.5watts)						
COLOR TEMPERATURE	20K	22K	24K	27K	27D*	30K	30D*	35K	40K	57K	22K	24K	27K	30K	35K	40K	57K
LUMENS PER FOOT (lm/ft)	272	297	313	414	360	453	412	448	476	439	467	487	535	585	670	729	775
LUMENS PER WATT (lm/w)	62	67	68	86	82	94	94	102	108	60	62	66	73	80	92	100	106
CRI	85+	85+	+90	95+	95+	95+	85+	90+	90+	85+	85+	+90	95+	95+	90+	90+	84

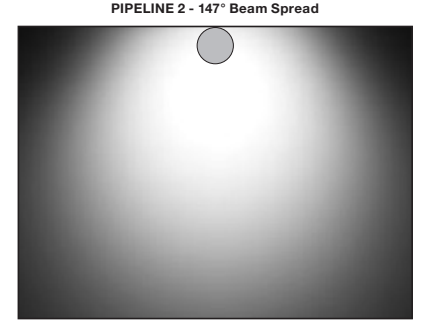
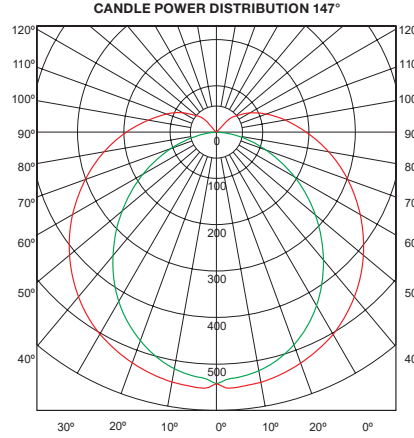
*27D, 30D - Warm Dim (4.8 Watts)

AT 3000K

5 Watt 147°	
Distance	Foot Candles
1'	201
1.5'	134
2'	102
3'	68
4'	49
5'	37
6'	29
7'	23
8'	18

AT 3000K

7 Watt 147°	
Distance	Foot Candles
1'	303
1.5'	203
2'	148
3'	99
4'	71
5'	46
6'	35
7'	24
8'	25



CHANNEL FINISHES:



Satin Black
BK



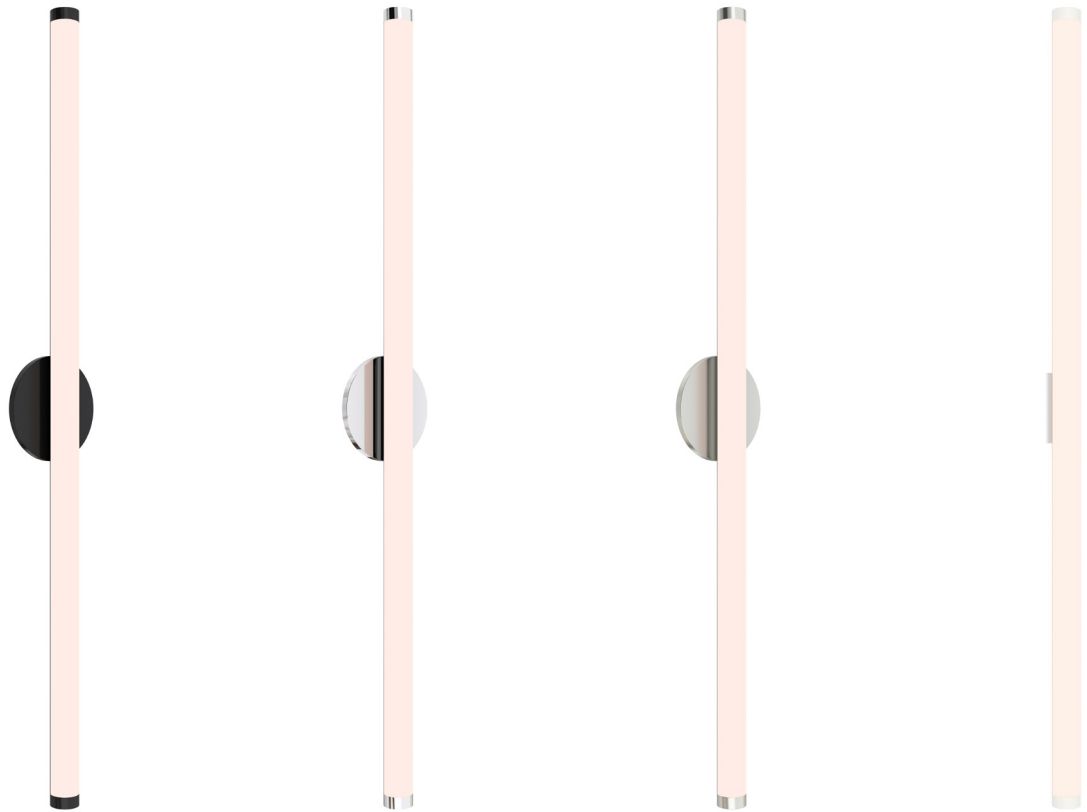
Chrome
CH



Satin Nickel
SN



White
WH



P2WDP-5W-C4R-32-30K-BK

P2WDP-5W-C4R-32-30K-CH

P2WDP-5W-C4R-32-30K-SN

P2WDP-5W-C1RE-32-30K-WH

PROJECT	FIXTURE TYPE	DATE
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PIPELINE® 2 WALL / VANITY

24VDC CENTER FEED POWER OR REMOTE POWER, WARM DIM TECHNOLOGY



LENGTH CHART Actual Lengths for Pipeline 2 Wall Vanity - Center Feed

20K, 22K, 24K, 27K, 30K, 35K, 40K & 57K						
Nominal Length (Inches)	Actual Overall Length (Inches)	Total Wattage (5W)	Total Lumens 3000K (5W)	Total Wattage (7W)	Total Lumens 3000K (7W)	Overall Length Static White (Inches)
10	12.65	4	209	6	328	12.65
12	15.05	5	261	7.5	410	15.05
20	22.25	8	418	12	656	22.25
24	27.05	10	522	15	820	27.05
32	34.25	13	679	19.5	1066	34.25
36	39.05	15	783	22.5	1230	39.05
48	51.05	20	1044	30	1640	51.05
60	63.05	25	1305	37.5	2050	63.05
72	75.05	30	1566	45	2460	75.05
80	82.25	33	1723	49.5	2706	82.25
87	89.45	36	1880			89.45
98	101.45	40	2140			101.45
108	111.05	45	2349			111.05
120	123.05	50	2610			123.05

WARM DIM (27D & 30D)				
Nominal Length (Inches)	Actual Overall Length (Inches)	Total Wattage (5W)	Total Lumens 3000K (5W)	Overall Length Warm Dim (Inches)
9	12.05	3.75	194	12.05
12	15.05	5	259	15.05
15	18.05	6.25	324	18.05
18	21.05	7.5	389	21.05
24	27.05	10	518	27.05
36	39.05	15	777	39.05
48	51.05	20	1036	51.05
60	63.05	25	1295	63.05
72	75.05	30	1554	75.05
96	99.05	40	2072	99.05
120	123.05	50	2590	123.05

WIRING DIAGRAM Wiring Diagram for ELV Dimmer and Power Supply

APPLICATION

ELV dimming for Pipeline 2 Wall Vanity - Center Feed, Static White

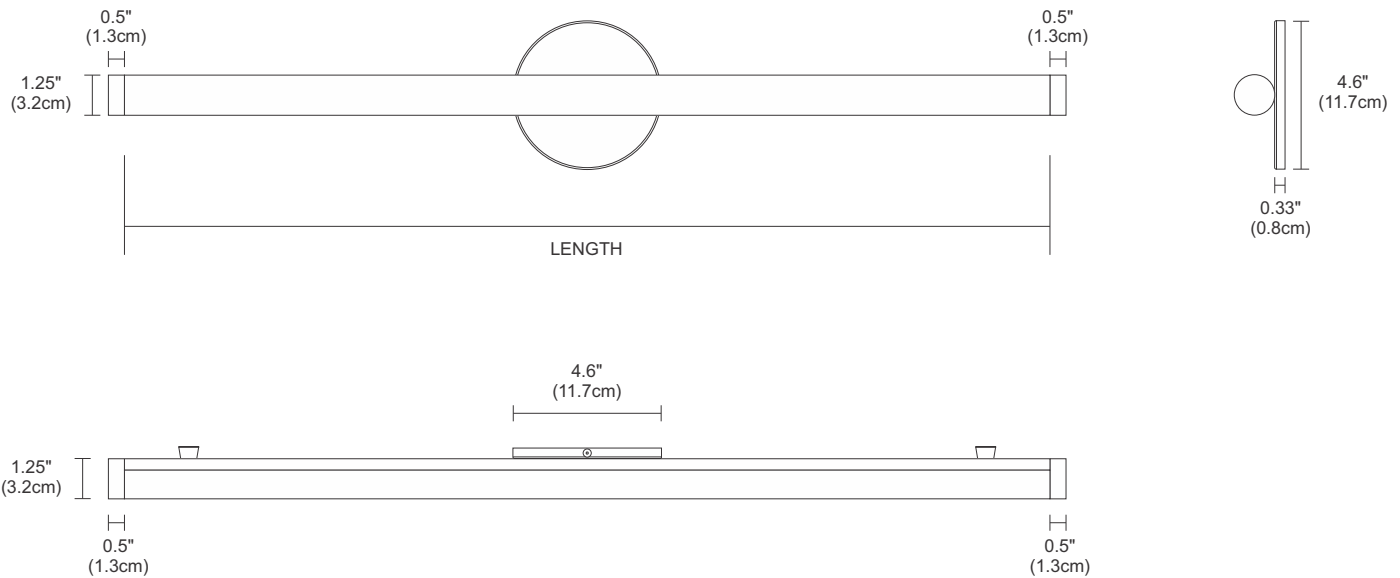
POWER SUPPLY IN J BOX

Class 2: 24VDC output; 120VAC input | PS-60L-ELV-24VDC (fits in J-box)

DIMMING

Dimmable with ELV dimmer: Legrand, Adorne ADTP703TU

Lutron: Diva DVELV-300P, Skylark 300P, Maestro MAELV-600 and Radio Ra 2



P2WDP-C4R
Center Feed
Updated 05/06/19

PROJECT		FIXTURE TYPE		DATE	
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WIRING DIAGRAM Wiring Diagram for ELV Dimmer and Power Supply

APPLICATION

ELV dimming for Pipeline 2 Wall Vanity - Center Feed, Static White

POWER SUPPLY IN J BOX

Class 2: 24VDC output; 120VAC input | PS-60L-ELV-24VDC (fits in J-box)

DIMMING

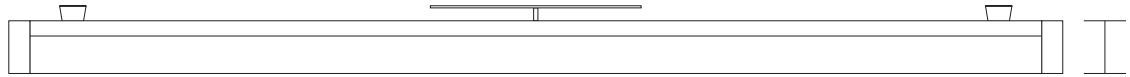
Dimmable with ELV dimmer: Legrand, Adorne ADTP703TU

Lutron: Diva DVELV-300P, Skylark 300P, Maestro MAELV-600 and Radio Ra 2

1.3"
(3.3cm)



5"
(12.7cm)



1.25"
(3.2cm)

0.5"
(1.3cm)



0.5"
(1.3cm)











LENS LENGTH

PROJECT	FIXTURE TYPE	DATE

INDOOR CONSTANT VOLTAGE REMOTE POWER SUPPLIES

24VDC, UNI - UNIVERSAL DIMMING WITH ELV, TRIAC, & 0-10V

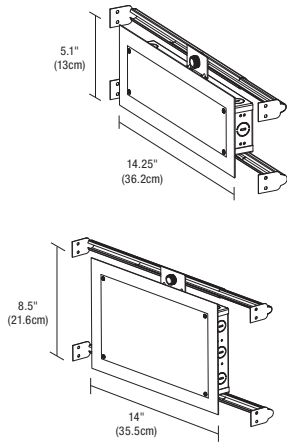
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UNIVERSAL POWER SUPPLIES & RECOMMENDED DIMMERS				
ORDERING CODE	PSB-40W-UNI-24VDC 	PSB-60W-UNI-24VDC 	PSB-2X40W-UNI-24VDC 	PSB-2X60W-UNI-24VDC 
SPECIFICATIONS				
MAXIMUM LOAD	40W	60W	2X40W	2X60W
INPUT VOLTAGE	120-277VAC	120-277VAC	120-277VAC	120-277VAC
OUTPUT VOLTAGE	24VDC	24VDC	24VDC	24VDC
DIMENSIONS	12.4" X 3.12" X 2.18"	12.4" X 3.12" X 2.18"	12.15" X 6.48" X 2.18"	12.15" X 6.48" X 2.18"
CLASSIFICATION	CLASS 2	CLASS 2	CLASS 2	CLASS 2
IN-WALL MOUNTING	PSB-40W-UNI-24VDC-IW	PSB-60W-UNI-24VDC-IW	PSB-2X40W-UNI-24VDC-IW	PSB-2X60W-UNI-24VDC-IW
UNIVERSAL POWER SUPPLIES & RECOMMENDED DIMMERS				
ORDERING CODE	PSB-96W-UNI-24VDC 	PSB-2X96W-UNI-24VDC 	PSB-3X96W-UNI-24VDC 	PSB-4X96W-UNI-24VDC 
SPECIFICATIONS				
MAXIMUM LOAD	96W	2X96W	3X96W	4X96W
INPUT VOLTAGE	120-277VAC	120-277VAC	120-277VAC	120-277VAC
OUTPUT VOLTAGE	24VDC	24VDC	24VDC	24VDC
DIMENSIONS	12.4" X 3.12" X 2.18"	12.15" X 6.48" X 2.18"	14" X 10" X 3"	17" X 13" X 3"
CLASSIFICATION	CLASS 2	CLASS 2	CLASS 2	CLASS 2
IN-WALL MOUNTING	PSB-96W-UNI-24VDC-IW	PSB-2X96W-UNI-24VDC-IW	NA	NA
ELV DIMMING & CONTROLS				
LUTRON DIVA: DVELV-300P	•	•	•	•
LUTRON SKYLARK: SELV-300P	•	•	•	•
LUTRON RADIO RA2: RRD-6NA	•	•	•	•
LUTRON MAESTRO: MAELV-600	•	•	•	•
LEGRAND ADORNE: ADTP-703TUM4	•	•	•	•
0-10 DIMMING & CONTROLS				
PHILIPS SUNRISE: SR1200ZTUNV	•	•	•	•
LUTRON DIVA: DVTW-WH, DVSTV-WH	•	•	•	•
LUTRON NOVA T: NTSTV-DV-XX	•	•	•	•
LUTRON GRAFIX EYE QS: QSGRJ-XP	•	•	•	•
LUTRON RADIO RA2: RRD-10ND	•	•	•	•
LEVITON: LEV40050	•	•	•	•
LEVITON IP710-LFZ	•	•	•	•
LEGRAND: ADPD4FBL3P2W4	•	•	•	•
TRIAC DIMMING & CONTROLS				
LUTRON SKYLARK: S2-L-WH	•	•	•	•
LUTRON DIVA DVLV-600P-WH	•	•	•	•
LUTRON DIVA DVLV-603P-WH	•	•	•	•
LUTRON MAESTRO MALV-600-WH	•	•	•	•
LUTRON MAESTRO MALV-1000-WH	•	•	•	•
LUTRON MAESTRO MA-R-XX	•	•	•	•

- Flicker free dimming
- Aluminum casing for optimal heat dissipation
- Isolated output power per NEC and UL safety requirements
- UL & ETL recognized/ listed, meets UL 8750, 1310 requirements
- Auto-reset: short circuit, overload and thermal protection
- Class 2 power supply
- Efficient, High power factor > 0.90
- The Solid State Constant Voltage Uni-Power Supply is compatible with most commercially available Dimmers:
 - Triac Dimmer : (Forward Phase) Typically used for the dimming of Incandescent and Low Voltage Magnetic Transformers
 - ELV Dimmer : (Reverse Phase) Dimming of Electronic Low Voltage Transformers and Power Supply's used for LED lighting
 - 0-10 Dimmer : Dims the Low Voltage side of a 0-10 volt power supply commonly used in large scale lighting or commercial applications.
- The Uni-Power Supply is recommended with any Siemens/Murray brand of arc fault breaker to overcome the issues with tripping the breakers with an ELV LED Low Voltage Drivers.

PROJECT	FIXTURE TYPE	DATE
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IN WALL MOUNTING OPTIONS



In-Wall Mounting Kit: Includes power supply, box cover and stud hangers for installing Junction Box in wall. Select "IW" in the options section of compatible power supply ordering codes if an In-Wall Mounting Kit is needed.

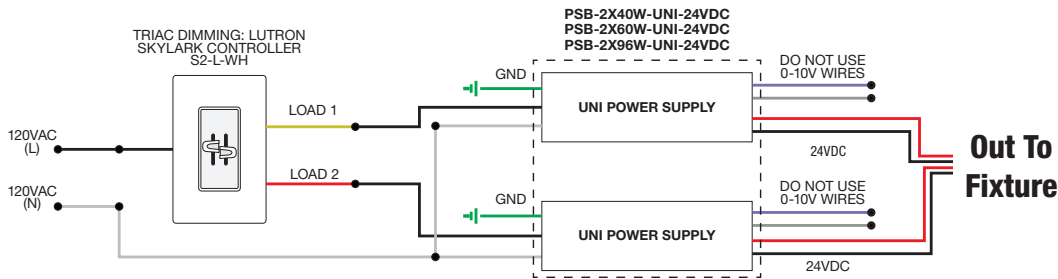
Ordering Codes 5.1 x 14.25 inch: PSB-40W-UNI-24VDC-IW
PSB-60W-UNI-24VDC-IW
PSB-96W-UNI-24VDC-IW

Ordering Codes 8.5 x 14.25 inch: PSB-2X40W-UNI-24VDC-IW
PSB-2X60W-UNI-24VDC-IW
PSB-2X96W-UNI-24VDC-IW

WIRING DIAGRAMS UNIVERSAL POWER SUPPLY

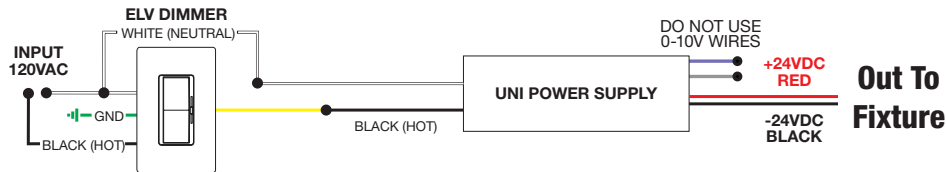
Application: Triac dimming for two power supplies, use for Static White, Dynamic/Tunable White 2000K-4000K

Dimming: Dimmable with Triac dimmer: Lutron: Skylark S2-L



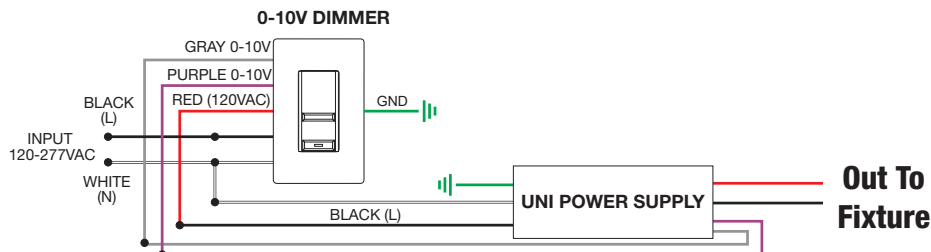
Application: ELV dimming for Static White and Warm Dim

Dimming: Dimmable with ELV dimmer: Legrand, Adorne ADTP703TU; Lutron: Diva DVELV-300P, Skylark SELV-300P, Maestro MAELV-600 and Radio Ra 2



Application: 0-10V dimming for Static White

Dimming: Dimmable with 0-10V dimmer: Philips Sunrise: SR1200ZTUNV; Lutron Diva: DVTV-WH, DVSTV-WH; Lutron Nova T: NTSTV-DV-XX; Lutron Grafix EYE QS: QSGRJ-XP; Lutron Radio Ra2: RRD-10ND; Leviton: LEV40050; Leviton IP710-LFZ; Legrand: ADPD4FBL3P2W4



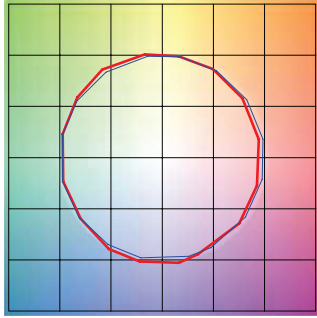
PROJECT		FIXTURE TYPE		DATE	
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TM-30-15 DATA

The data below is for SS5C and SS7C bare LED Soft Strips. Consistent color temperatures throughout a single strip and among multiple strips is possible through a 3 phase binning process in which each order is inspected with a color meter to ensure uniformity.

2000K only (2K4K) | Rf: 91.6 | Rg: 100.1

COLOR VECTOR GRAPHIC

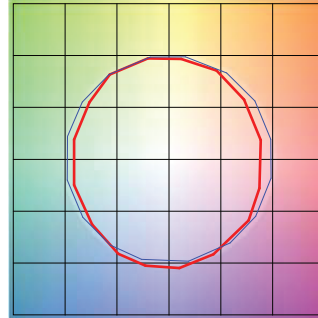


■ Test ■ Reference

HUE BIN	Rf	GRAPHIC SHIFTS %	
		CHROMA	HUE
1	90.2	-4.5%	0.7%
2	90.2	-3.1%	3.8%
3	91.1	-1.0%	4.2%
4	95.0	-0.3%	1.4%
5	95.1	1.5%	2.3%
6	93.5	3.2%	1.5%
7	94.6	0.8%	-3.1%
8	96.5	-0.7%	-0.4%
9	95.9	-1.0%	1.1%
10	93.8	-0.7%	3.1%
11	92.0	3.2%	3.4%
12	91.6	3.9%	-0.4%
13	88.1	4.2%	-11.0%
14	71.4	-1.9%	-14.4%
15	86.4	-2.0%	-8.8%
16	86.2	-4.3%	-7.3%

2200K | Rf: 83.9 | Rg: 94.9

Color Vector Graphic

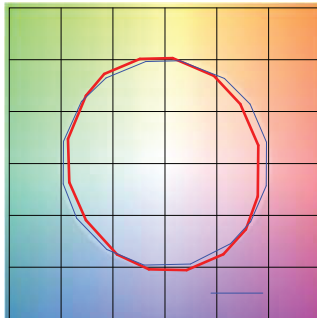


■ Test ■ Reference

HUE BIN	Rf	GRAPHIC SHIFTS %	
		CHROMA	HUE
1	78.8	-9.5%	1.3%
2	80.7	-7.8%	6.7%
3	78.2	-3.3%	9.4%
4	89.7	-2.8%	3.6%
5	93.2	-0.8%	2.6%
6	93.0	-0.6%	-0.7%
7	87.7	-5.9%	-3.5%
8	89.2	-6.8%	1.9%
9	83.4	-5.6%	6.0%
10	79.3	-3.7%	10.8%
11	81.4	2.9%	11.1%
12	84.9	5.3%	4.9%
13	88.1	4.9%	-10.1%
14	68.1	0.1%	-19.5%
15	86.0	-3.3%	-7.3%
16	76.4	-8.9%	-11.7%

2400K | Rf: 84.5 | Rg: 94.4

Color Vector Graphic

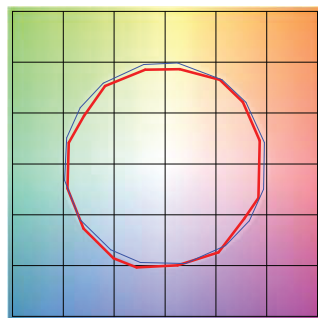


■ Test ■ Reference

HUE BIN	Rf	GRAPHIC SHIFTS %	
		CHROMA	HUE
1	82.3	-8.3%	-1.4%
2	82.3	-7.7%	5.0%
3	78.6	-3.5%	9.7%
4	87.0	1.2%	7.4%
5	92.0	3.5%	5.1%
6	93.0	4.1%	-0.7%
7	87.7	-0.4%	-7.0%
8	91.1	-3.8%	-3.3%
9	88.2	-6.1%	-0.6%
10	83.4	-6.4%	6.3%
11	82.7	-1.5%	10.9%
12	84.7	3.2%	5.4%
13	88.9	5.1%	-4.7%
14	79.8	4.7%	-11.4%
15	86.4	0.2%	-8.6%
16	80.6	-5.9%	-11.6%

2700K | Rf: 87.7 | Rg: 96.1

Color Vector Graphic

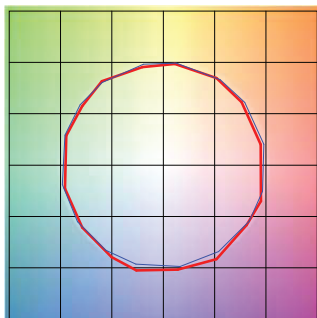


■ Test ■ Reference

HUE BIN	Rf	GRAPHIC SHIFTS %	
		CHROMA	HUE
1	88.0	-4.3%	2.6%
2	91.6	-2.4%	2.0%
3	93.7	-1.4%	1.9%
4	88.9	-5.6%	-3.1%
5	92.3	-5.5%	-0.5%
6	92.9	-3.5%	0.1%
7	84.5	-7.5%	4.6%
8	90.8	-3.0%	4.4%
9	84.5	-1.3%	8.3%
10	83.9	2.0%	9.8%
11	87.2	5.3%	7.1%
12	89.2	5.4%	-2.6%
13	88.7	0.3%	-7.8%
14	86.8	1.7%	-9.3%
15	87.6	-5.4%	-1.3%
16	83.6	-3.3%	-9.5%

3000K | Rf: 88.1 | Rg: 99.7

Color Vector Graphic

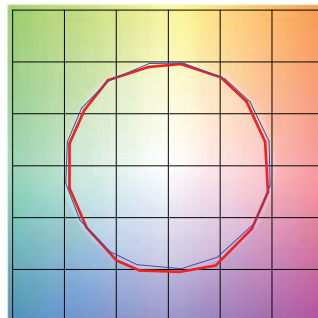


■ Test ■ Reference

HUE BIN	Rf	GRAPHIC SHIFTS %	
		CHROMA	HUE
1	92.5	-3.1%	0.3%
2	93.3	-2.3%	1.9%
3	90.9	-0.8%	3.9%
4	94.3	-1.1%	1.4%
5	92.5	-2.6%	1.5%
6	96.4	1.2%	-0.3%
7	92.6	-2.5%	-0.0%
8	96.9	-1.4%	0.2%
9	92.3	-1.8%	4.3%
10	86.6	-0.7%	7.0%
11	86.5	2.4%	8.2%
12	89.8	5.9%	1.7%
13	93.9	2.6%	-2.7%
14	89.4	5.1%	-5.8%
15	90.1	-0.1%	-4.7%
16	86.5	0.3%	-9.7%

3500K | Rf: 86.1 | Rg: 95.5

Color Vector Graphic



■ Test ■ Reference

HUE BIN	Rf	GRAPHIC SHIFTS %	
		CHROMA	HUE
1	90.8	-3.8%	0.3%
2	92.3	-2.8%	2.1%
3	89.7	-1.0%	4.3%
4	92.6	-1.4%	1.7%
5	91.8	-3.1%	1.3%
6	96.2	0.8%	-0.4%
7	92.9	-3.2%	0.2%
8	94.3	-2.5%	1.5%
9	90.4	-2.5%	5.2%
10	84.3	-1.4%	9.5%
11	83.1	3.5%	9.8%
12	88.2	4.8%	3.4%
13	94.0	2.7%	-2.0%
14	88.7	5.9%	-5.8%
15	88.7	0.7%	-5.9%
16	86.8	-0.7%	-6.7%

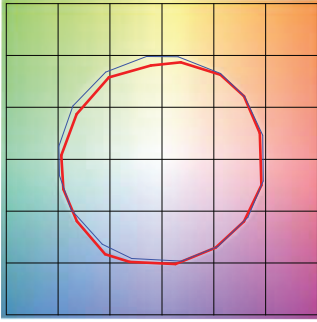
PROJECT	FIXTURE TYPE	DATE
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TM-30-15 DATA

The data below is for SS5C and SS7C bare LED Soft Strips. Consistent color temperatures throughout a single strip and among multiple strips is possible through a 3 phase binning process in which each order is inspected with a color meter to ensure uniformity.

4000K | Rf: 87.6 | Rg: 96.8

Color Vector Graphic

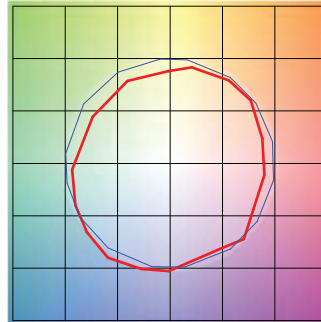


■ Test ■ Reference

HUE BIN	Rf	GRAPHIC SHIFTS %	
		CHROMA	HUE
1	88.9	-2.4%	2.5%
2	93.3	-0.4%	0.8%
3	94.8	-1.0%	-0.6%
4	87.9	-4.9%	-3.6%
5	85.3	-9.4%	-2.6%
6	90.2	-6.0%	0.2%
7	85.3	-7.6%	4.6%
8	83.7	-4.1%	8.2%
9	79.5	-1.1%	13.8%
10	78.6	1.5%	12.1%
11	83.5	6.4%	7.8%
12	90.9	3.6%	-1.1%
13	88.3	1.7%	-6.3%
14	91.9	-0.4%	-2.2%
15	84.5	-0.9%	-5.5%
16	84.7	-1.1%	-4.4%

5700K | Rf: 80.3 | Rg: 91.5

Color Vector Graphic

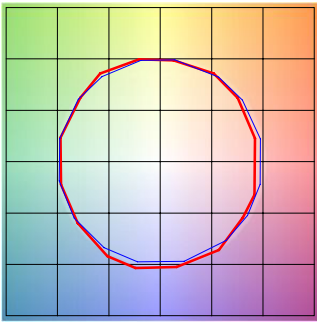


■ Test ■ Reference

HUE BIN	Rf	GRAPHIC SHIFTS %	
		CHROMA	HUE
1	75.4	-8.9%	4.7%
2	87.5	-2.6%	4.6%
3	90.7	-3.0%	-0.5%
4	83.2	-6.0%	-5.7%
5	76.2	-12.9%	-5.3%
6	81.4	-11.9%	-2.6%
7	74.8	-14.0%	5.1%
8	69.0	-9.0%	14.1%
9	72.6	-3.6%	22.2%
10	71.4	2.7%	16.1%
11	81.3	7.9%	5.3%
12	83.6	4.1%	-9.4%
13	78.4	0.7%	-15.3%
14	77.7	-6.2%	-11.0%
15	68.8	-1.3%	-21.2%
16	80.8	-9.6%	3.3%

2700D | Rf: 89.5 | Rg: 100.8

Color Vector Graphic

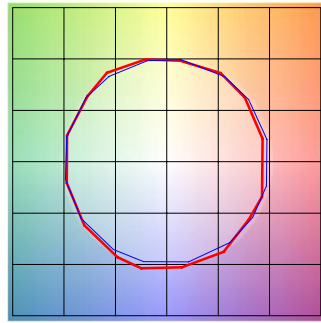


■ Test ■ Reference

HUE BIN	Rf	GRAPHIC SHIFTS %	
		CHROMA	HUE
1	88.8	-5.1%	1.4%
2	89.8	-2.7%	4.1%
3	87.2	0.3%	5.9%
4	92.3	-0.9%	1.0%
5	93.3	1.5%	1.7%
6	92.4	3.6%	-0.2%
7	92.2	-0.9%	-2.4%
8	96.7	-0.4%	-1.1%
9	92.3	-1.2%	3.7%
10	88.9	-0.0%	6.1%
11	86.4	5.1%	7.4%
12	88.2	6.3%	-0.9%
13	87.2	3.8%	-8.1%
14	84.2	3.8%	-11.0%
15	89.8	-2.6%	-4.3%
16	82.7	-3.4%	-11.1%

3000D | Rf: 89.8 | Rg: 101.4

Color Vector Graphic



■ Test ■ Reference

HUE BIN	Rf	GRAPHIC SHIFTS %	
		CHROMA	HUE
1	90.2	-4.2%	1.5%
2	90.9	-2.0%	3.7%
3	87.9	0.8%	5.5%
4	92.1	-0.9%	0.6%
5	93.0	1.5%	1.6%
6	92.2	3.9%	-0.2%
7	92.1	-0.3%	-2.0%
8	96.7	0.0%	-1.2%
9	92.5	-0.6%	3.7%
10	88.3	1.1%	7.0%
11	87.2	4.1%	7.4%
12	87.2	6.7%	-1.0%
13	88.2	3.8%	-7.2%
14	85.3	4.3%	-9.9%
15	90.9	-2.2%	-3.6%
16	83.4	-2.2%	-11.2%

PROJECT		FIXTURE TYPE		DATE	
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