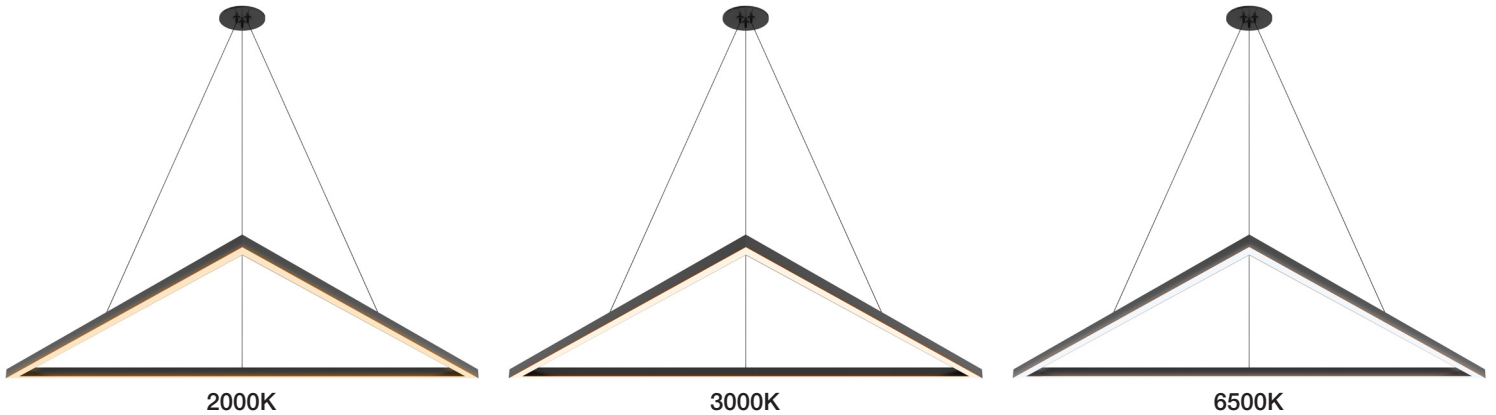


CIRRUS MIYO TRIANGLE WITH LIT CORNERS

24VDC LED SUSPENSION, TUNABLE WHITE REMOTE POWER

DESIGNED BY GREGORY KAY | ASSEMBLED IN AMERICA | US PATENT ISSUED

REV 08.16.21



DESCRIPTION

Clean Linear channels and lit corners form the seamless aesthetic of the MIYO (Make-it-Your-Own) Triangle Suspension. The channels are offered with a diffused white 100° lens in Standard or High Efficiency. Dynamic Tunable White 2000K-6500K (**2K6K**) or 2700K-6500K (**27K6**) grants independent control and adjustment of color temperature and intensity from 2000K (Sunset) through 6500K (Day Light White). **2K6K** is ideal for residential spaces including, dining rooms, bedrooms, living spaces, and bathrooms by allowing the user to achieve a warm glow during the golden hours of the early mornings and evenings. For commercial environments, **27K6** promotes focus and alertness which is ideal for offices, healthcare and education, while still achieving warmer color temperatures best for hospitality and retail environments. Human-Centric lighting, or tunable white, promotes performance, mood, and overall well-being by fine-tuning the emotional effects that light has on the circadian cycle. Requires two dimmers or, use our proprietary Tunable White Controller (**CDMX1**) for fast and accurate adjustment and three pre-set scenes (Ordered separately). Human-Centric lighting promotes focus, performance, mood, and overall well-being by fine-tuning the emotional impact that light has on the circadian cycle. Our MIYO family of fixtures and systems allow you to become the Lighting Designer; offered in multiple finishes and lengths from 8" to 49" up to 94+CRI rendering colors in their truest forms, giving you the ability to design the perfect fixture for any space separately. Fixture includes a 5 year pro-rated warranty. For custom designs and layout assistance, email our design team design@PureEdgeLighting.com.

LENSES

Diffused White Standard or High Efficiency Lens with 100° beam spread

LAMP

- Tunable White: 2000K-6500K (**2K6K**) or 2700K-6500K (**27K6**) grants independent control for adjusting color temperature and intensity.
- Power Consumed: 5 and 7 watts per foot
- 50,000 Hour Lamp Life

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

- 24VDC, Class 2 wiring
- **0-10V**: Requires two dimmers, one for intensity and one for kelvin color temperature
- **DMX**: Dynamic Color Changing use our proprietary Tunable White Controller CDMX-2XK

*In-Wall Mounting Kits available for select power supplies

APPLICATIONS

Designed for Indoor Use Only. Ideal Applications include commercial, architectural, retail and residential spaces including offices, conference rooms, entrance halls, lobbies, Kitchens, Dining Rooms and more.

APPROVALS

Class 2 Wiring up to 100 watts, Damp Location Suitable, ETL listed, Made in America.

FINISHES



System	Type	Wattage Per Foot	Canopy	Nominal Size (Inches)	Color Temperature	Finish
CSDSR	T	7W	C	24	2K6K	SN
CSDSR Cirrus MIYO Standard Efficiency Diffused Lens, Remote Power, 4" Canopy	T Triangle	5W 4.6 Watt 7W 7.3 Watt	C Center Feed	9, 12, 14, 16, 19, 21, 24, 26, 28, 31, 33, 36, 38, 40, 43, 45, 48 See pg. 4 for exact lengths.	2K6K Tunable White 2000K-6500K 27K6 Tunable White 2700K-6500K	BK Black BZ Antique Bronze CH Chrome SN Satin Nickel WH White BB Satin Brass with Black Canopy BW Satin Brass with White Canopy

PROJECT	FIXTURE TYPE	DATE
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CIRRUS MIYO TRIANGLE WITH LIT CORNERS

24VDC LED SUSPENSION, TUNABLE WHITE REMOTE POWER

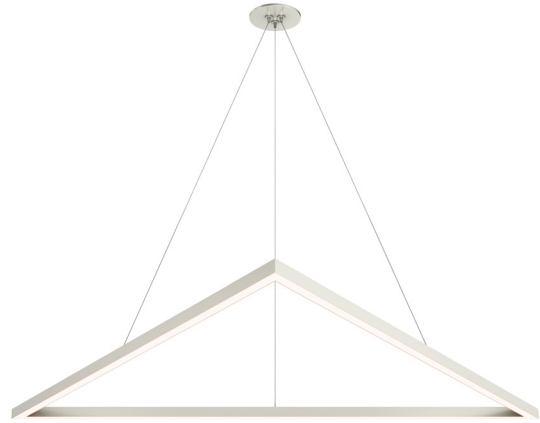


REV 08.16.21

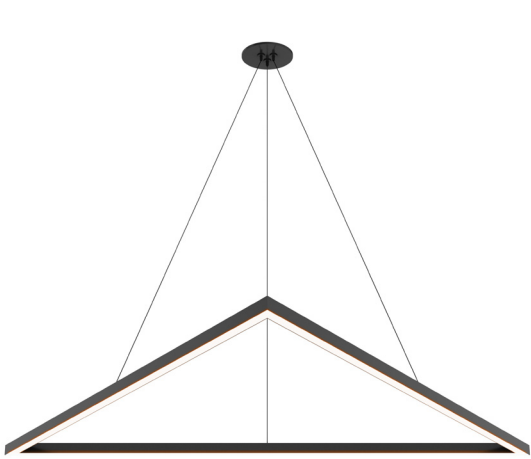
FINISHES Finishes available for the Cirrus MIYO Triangle LED Suspension Tunable White



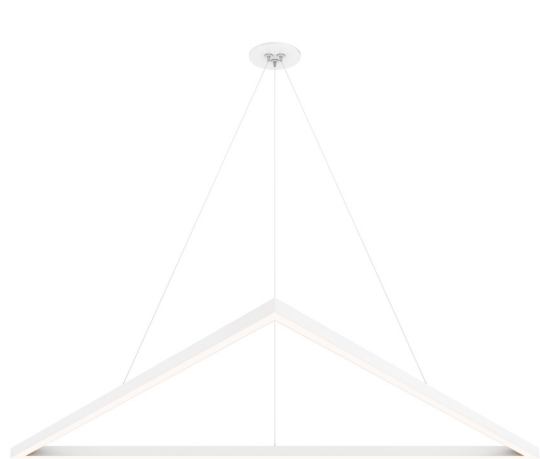
CSDSR-T-5W-C-25-2K6K-CH



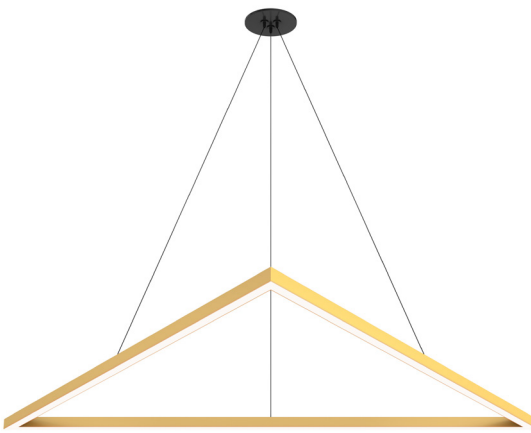
CSDSR-T-5W-C-25-2K6K-SN



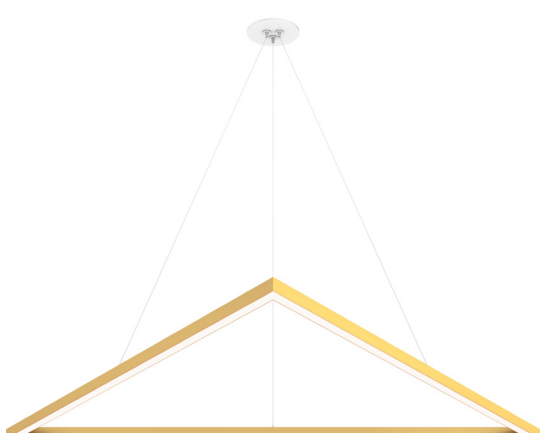
CSDSR-T-5W-C-25-2K6K-BK



CSDSR-T-5W-C-25-2K6K-WH



CSDSR-T-5W-C-25-2K6K-BB



CSDSR-T-5W-C-25-2K6K-BN

PROJECT		FIXTURE TYPE		DATE	
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CIRRUS MIYO TRIANGLE WITH LIT CORNERS

24VDC LED SUSPENSION, TUNABLE WHITE REMOTE POWER



REV 08.16.21

LAMP DATA Lamp Data for Cirrus MIYO Triangle Suspension

CSDS								
STANDARD DIFFUSED 100° WHITE LENS								
27K6 5W (4.6 watts)								
DESCRIPTION								
WATTS PER FOOT								
COLOR TEMPERATURE	27K	30K	35K	40K	45K	57K	65K	
LUMENS PER FOOT (lm/ft)	256	264	272	279	269	266	257	
LUMENS PER WATT (lm/w)	64	66	66	65	65	66	65	
CRI	93+	93+	94+	94+	93+	92+	91+	

CSDS										
STANDARD DIFFUSED 100° WHITE LENS										
2K6K 5W (4.6 watts)										
DESCRIPTION										
WATTS PER FOOT										
COLOR TEMPERATURE	20K	22K	24K	27K	30K	35K	40K	45K	57K	65K
LUMENS PER FOOT (lm/ft)	205	210	215	256	226	272	279	269	266	257
LUMENS PER WATT (lm/w)	51	47	47	64	49	66	65	65	66	65
CRI	83+	83+	83+	94+	92+	94+	94+	92+	93+	93+

CSDH								
HIGH EFFICIENCY, 100° DIFFUSED WHITE LENS								
27K6 5W (4.6 watts)								
DESCRIPTION								
WATTS PER FOOT								
COLOR TEMPERATURE	27K	30K	35K	40K	45K	57K	65K	
LUMENS PER FOOT (lm/ft)	308	317	326	335	323	319	309	
LUMENS PER WATT (lm/w)	77	79	79	78	79	80	79	
CRI	93+	93+	94+	94+	93+	92+	91+	

CSDH										
HIGH EFFICIENCY, 100° DIFFUSED WHITE LENS										
2K6K 5W (4.6 watts)										
DESCRIPTION										
WATTS PER FOOT										
COLOR TEMPERATURE	20K	22K	24K	27K	30K	35K	40K	45K	57K	65K
LUMENS PER FOOT (lm/ft)	246	253	259	288	317	326	335	327	319	309
LUMENS PER WATT (lm/w)	61	59	56	68	79	79	78	79	80	79
CRI	83+	83+	83+	94+	93+	94+	94+	92+	93+	93+

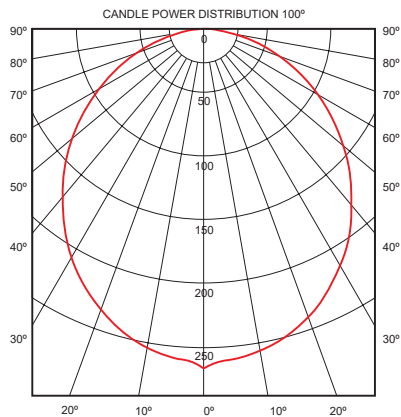
CSDS								
STANDARD DIFFUSED 100° WHITE LENS								
27K6 7w (7.3 watts)								
DESCRIPTION								
WATTS PER FOOT								
COLOR TEMPERATURE	27K	30K	35K	40K	45K	57K	65K	
LUMENS PER FOOT (lm/ft)	298	305	317	328	324	322	321	
LUMENS PER WATT (lm/w)	47	42	44	46	45	45	50	
CRI	93+	93+	94+	94+	93+	92+	91+	

CSDS										
STANDARD DIFFUSED 100° WHITE LENS										
2K6K 7w (7.3 watts)										
DESCRIPTION										
WATTS PER FOOT										
COLOR TEMPERATURE	20K	22K	24K	27K	30K	35K	40K	45K	57K	65K
LUMENS PER FOOT (lm/ft)	284	317	350	382	413	317	328	325	322	321
LUMENS PER WATT (lm/w)	44	47	49	46	42	44	46	46	45	50
CRI	90+	83+	91+	94+	94+	93+	92+	92+	92+	91+

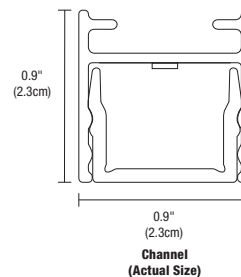
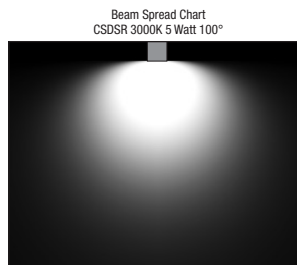
CSDH								
HIGH EFFICIENCY, 100° DIFFUSED WHITE LENS								
27K6 7w (7.3 watts)								
DESCRIPTION								
WATTS PER FOOT								
COLOR TEMPERATURE	27K	30K	35K	40K	45K	57K	65K	
LUMENS PER FOOT (lm/ft)	358	366	380	394	389	386	385	
LUMENS PER WATT (lm/w)	56	51	53	55	54	54	60	
CRI	93+	93+	94+	94+	93+	92+	91+	

CSDH										
HIGH EFFICIENCY, 100° DIFFUSED WHITE LENS										
2K6K 7w (7.3 watts)										
DESCRIPTION										
WATTS PER FOOT										
COLOR TEMPERATURE	20K	22K	24K	27K	30K	35K	40K	45K	57K	65K
LUMENS PER FOOT (lm/ft)	341	360	380	373	366	380	394	390	386	385
LUMENS PER WATT (lm/w)	53	53	53	52	51	53	55	54	54	60
CRI	90+	83+	91+	94+	93+	94+	94+	92+	93+	93+

PROJECT		FIXTURE TYPE		DATE	
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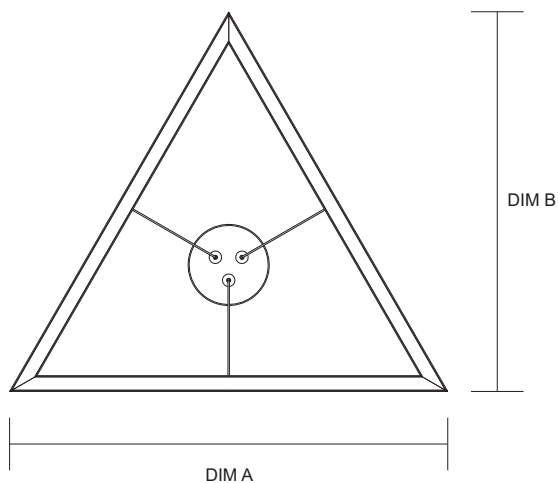


5 Watt 100°	
Distance	Foot Candles
1'	122
1.5'	80
2'	59
3'	38
4'	27
5'	20
6'	15
7'	12
8'	10



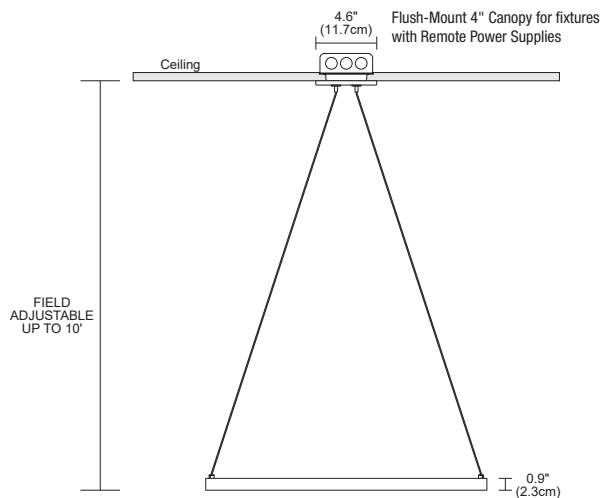
Diffused White Lens

LENGTH CHART Actual Lengths for Cirrus MIYO Triangle Warm Dim LED Suspension with Tunable White



Nominal Length (Inches)	Dim A (Inches)	Dim B (Inches)	Total Wattage (5W)	Total Wattage (7W)
9	9.14	7.91	9	13
12	11.54	9.99	12	17
14	13.94	12.07	15	21
16	16.34	14.15	18	25
19	18.74	16.23	21	29
21	21.14	18.31	24	33
24	23.54	20.38	27	38
26	25.94	22.46	30	42
28	28.34	24.54	33	46
31	30.74	26.62	36	50
33	33.14	28.70	39	55
36	35.54	30.78	42	59
38	37.94	32.85	45	63
40	40.34	34.93	48	67
43	42.74	37.01	51	71
45	45.14	39.09	54	76
48	47.54	41.17	57	80

DRAWINGS Dimension drawings for the Cirrus MIYO Triangle LED Suspension Tunable White

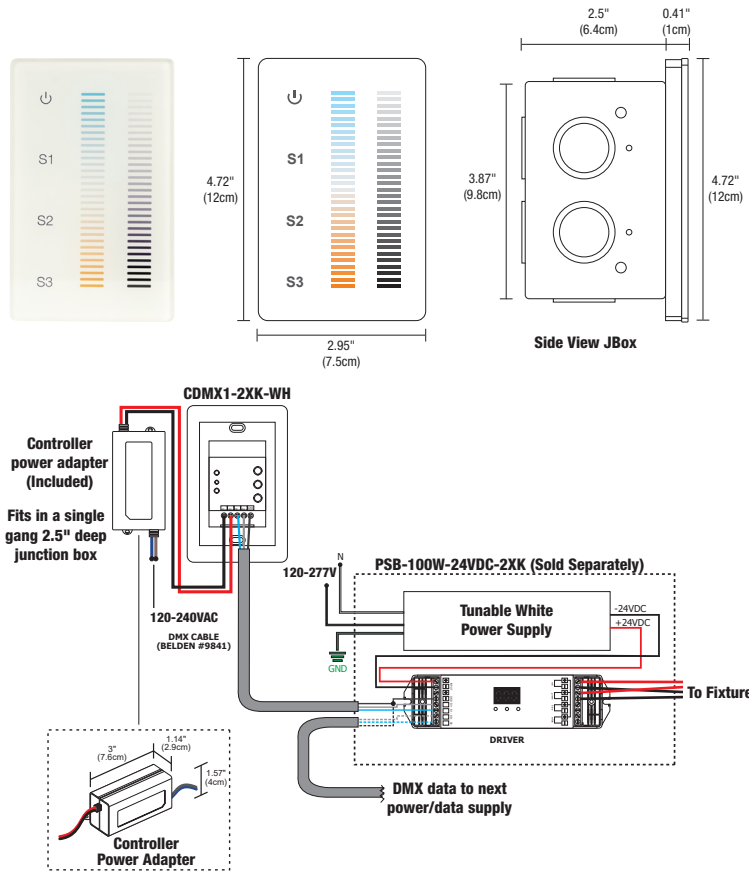


PROJECT	FIXTURE TYPE	DATE
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TUNABLE WHITE DMX CONTROLLER AND POWER SUPPLIES

24VDC INDOOR CONSTANT VOLTAGE POWER SUPPLIES WITH DRIVERS

REV 08.16.21



DESCRIPTION:

The Tunable White Touch Controller offers fast and accurate Color Temperature adjustment and the ability to regulate the Brightness Independently. The modern Glass faceplate features illuminated indicators, and a back-lit night light that softly illuminates the controller when powered off. Designed for Tunable White, and dual-color LED installations within a single zone. The two Vertical Touch sliders are precise and sensitive, allowing you to fine-tune your perfect Color Temperature at any point between **2000K** (Sunset) to **6500K** (Daylight White) while selecting over 250 levels of Brightness in a smooth, uninterrupted transition. Create Thousands of White Color Combinations while maintaining even Brightness and overall saturation. Easily save three pre-set scenes for different times of the day. Support health, performance, and general well-being using Human-Centric lighting by fine-tuning the biological effects that light has on the circadian cycle using the latest in LED technology. Includes a power adapter that fits behind the controller within a standard junction box and fits inside a standard single-gang receptacle (not for use in a multi-gang box). Use with an insulated, 24 AWG stranded, tinned copper wire (Belden #9841). Power Supplies are Sold Separately. Includes a 5 year pro-rated warranty.

APPLICATIONS:

Indoor

OUTPUT SIGNAL:

USITT DMX 512 (1990)

INSTALLATION:

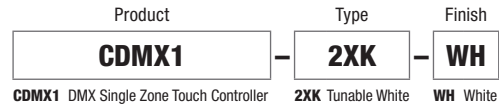
Fits in a single gang 2.5" deep junction box. Not compatible with multi-gang boxes.

LABELS:

ROHS, FCC, Damp Location, ETL/UL

POWER INPUT:

120-240VAC

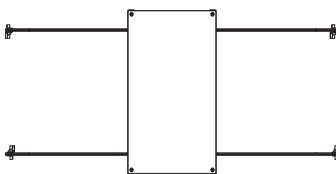


COLOR CHANGING (DMX) POWER SUPPLIES

	PSB-100W-24VDC-2XK	PSB-2X100W-24VDC-2XK	PSB-3X100W-24VDC-2XK	PSB-4X100W-24VDC-2XK
ORDERING CODE				
SPECIFICATIONS				
MAXIMUM LOAD OF LED STRIP LENGTH	100W 5 WATTS - 20FT MAX. 10 WATTS - 10FT MAX.	2X100W 5 WATTS 2 X 20FT MAX. 10 WATTS - 2 X 10FT MAX.	3X100W 5 WATTS 3 X 20FT MAX. 10 WATTS - 3 X 10FT MAX.	4X100W 5 WATTS 4 X 20FT MAX. 10 WATTS - 4 X 10FT MAX.
INPUT VOLTAGE	120-277VAC	120-277VAC	120-277VAC	120-277VAC
OUTPUT VOLTAGE	24VDC	24VDC	24VDC	24VDC
DIMENSIONS	12.4" X 6.48" X 2.18"	14" X 10" X 3"	17" X 10" X 3"	17" X 10" X 3"
CLASSIFICATION	CLASS 2	CLASS 2	CLASS 2	CLASS 2
T-BAR MOUNTING	PSB-100W-24VDC-2XK-TB	PSB-2X100W-24VDC-2XK-TB	PSB-3X100W-24VDC-2XK-TB	PSB-4X100W-24VDC-2XK-TB
IN-WALL MOUNTING	PSB-100W-24VDC-2XK-IW	NA	NA	NA
DMX TUNABLE WHITE DIMMING & CONTROLS				
TUNABLE WHITE TOUCH CONTROLLER (CDMX1-2XK)	•	•	•	•

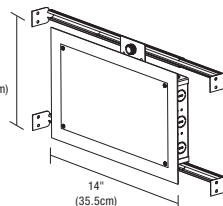
- Flicker free dimming
- Aluminum casing for optimal heat dissipation
- Isolated output power per NEC and UL safety requirements
- UL & ETL recognized/ listed, meets UL 8750, 1310 requirements

- Auto-reset; short circuit, overload and thermal protection
- Class 2 power supply
- Efficient, High power factor > 0.90



T-BAR Mounting Kit: Includes power supply, box cover, and T-bar hangers for installing Junction Box above ceiling with in easy reach. Comes with 4ft of 14 gauge pair Teflon cables with quick secure connectors.

Ordering Codes:
 PSB-100W-24VDC-2XK-TB
 PSB-2x100W-24VDC-2XK-TB
 PSB-3x100W-24VDC-2XK-TB
 PSB-4x100W-24VDC-2XK-TB



8.5" x 14" 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:
 PSB-100W-24VDC-2XK-IW

PROJECT	FIXTURE TYPE	DATE
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INDOOR TUNABLE WHITE 0-10V 96 WATT LED POWER SUPPLY

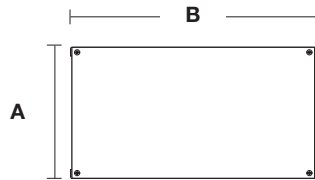
24VDC INDOOR CONSTANT VOLTAGE, TWO CHANNEL CONTROLS, FOR INTENSITY AND COLOR TEMPERATURE

DESIGNED BY GREGORY KAY | ASSEMBLED IN AMERICA

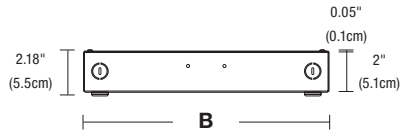
REV 08.16.21



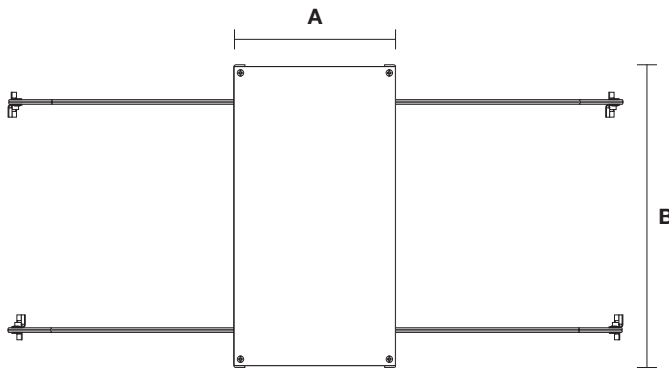
PSB-96W-010-24VDC-2XK



TOP VIEW



SIDE VIEW



PSB-96W-010-24VDC-2XK-TB
(T-BAR GRID CEILING)

STANDARD & T-BAR DIMENSIONS		
	A	B
PSB-96W-010-24VDC-2XK	6.48"	12.15"
PSB-2X96W-010-24VDC-2XK	10"	14"
PSB-3X96W-010-24VDC-2XK	13"	17"
PSB-4X96W-010-24VDC-2XK	13"	17"

DESCRIPTION

Accepts input voltage in a range of 120 - 277VAC and outputs 24VDC power up to 96 watts. The low voltage output dims down to 1% when two additional wires are connected to a 0-10V dimmer. The enclosure provides a space inside for electrical connections. In-Wall Power Supply Kit includes power supply, box cover and stud hangers. T-Bar Mounting Kit includes power supply, box cover, and T-bar hangers for installing Junction Box above ceiling with in easy reach. Comes with 4' of 14 gauge pair Teflon cables with quick secure connectors. Power Supply features short circuit, overload and over temperature protection.

APPLICATIONS

Indoor, Damp Location

MOUNTING

Surface mounted with conduit access

POWER INPUT

120-277VAC

POWER OUTPUT

Class 2; 24 volts DC 4A, up to 96 watts maximum

EFFICIENCY

90%

AMBIENT OPERATING TEMPERATURE

-25° C to 40° C

DIMMING

#1 Controls the intensity. #2 Controls the Color Temperature.
0-10V (dimmer needs to be capable to dim to 0% without ON/OFF switch)

DIMMING CURVE

Linear, Logarithmic 100% - 0% (HydraDrive)

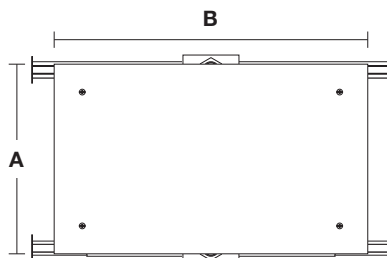
COMPLIANCE

Made in the USA, UL, CE, Title 28, Plenum for use in Accordance with UL 2043.
*Title 24 with JA8 listed PureEdge products and systems

Product	Wattage	Dimming	Voltage	Color Temperature	Options
PSB	96W	010	24VDC	2XK	STANDARD (Leave Blank)
PSB Power Supply with Enclosure Box with Tunable White 0-10V Controller	96W 96 Watts 2X96W 2x96 Watts 3X96W 3x96 Watts 4X96W 4x96 Watts	010 0-10 Volt Dimming	24VDC 24 Volt DC	2XK Tunable White	TB T-Bar Grid Ceiling IW* In-Wall Kit *96 watts only



PSB-96W-010-24VDC-2XK-IW



PSB-96W-010-24VDC-2XK-IW (IN WALL KIT)

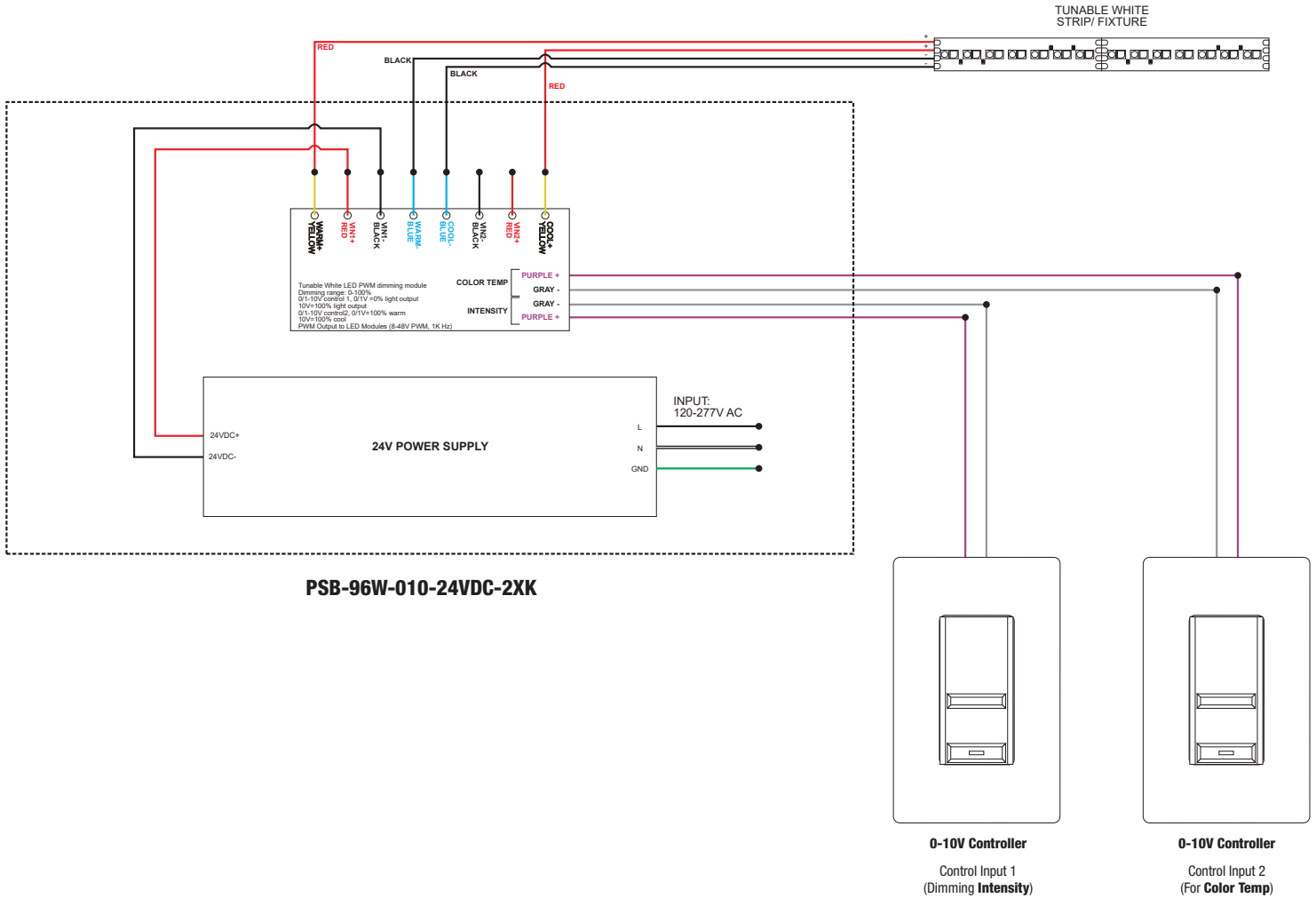
IN-WALL DIMENSIONS		
	A	B
PSB-96W-010-24VDC-2XK-IW	8.5"	14.25"

PROJECT		FIXTURE TYPE		DATE	
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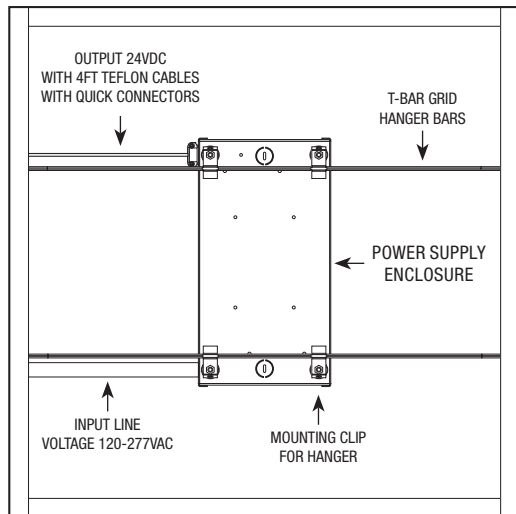
INDOOR TUNABLE WHITE 0-10V 96 WATT LED POWER SUPPLY

24VDC INDOOR CONSTANT VOLTAGE, TWO CHANNEL CONTROLS, FOR INTENSITY AND COLOR TEMPERATURE

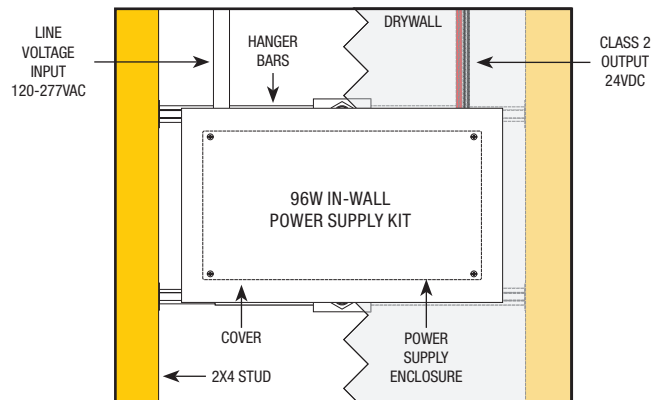
Application: 0-10V dimming for Tunable White LED Strip/Fixture



T-BAR GRID CEILING



IN WALL KIT



PROJECT		FIXTURE TYPE		DATE	
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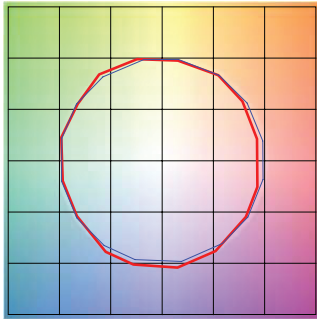
TM30 DATA

24VDC LED SUSPENSION, TUNABLE WHITE REMOTE POWER

TM-30-15 DATA: The data below is for ST2A, ST5A, ST7A and ST10A 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.

2200K | Rf: 90.5 | Rg: 99.9

Color Vector Graphic

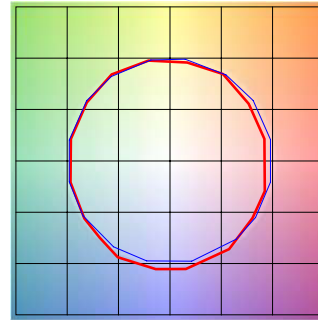


■ Test ■ Reference

GRAPHIC SHIFTS %			
HUE BIN	Rf	CHROMA	HUE
1	88.3	-5.2%	1.0%
2	90.1	-3.6%	3.7%
3	87.5	-0.5%	5.6%
4	93.9	-1.2%	1.3%
5	94.7	0.7%	2.1%
6	93.7	2.6%	0.7%
7	93.5	-1.5%	-2.2%
8	97.8	-0.4%	-0.2%
9	93.7	-1.5%	2.4%
10	90.8	-0.8%	4.9%
11	89.3	3.7%	5.4%
12	90.2	4.6%	1.0%
13	89.0	4.4%	-9.7%
14	75.4	0.6%	-15.1%
15	90.7	-1.7%	-5.0%
16	84.2	-4.4%	-9.1%

2400K | Rf: 90.2 | Rg: 99.3

Color Vector Graphic

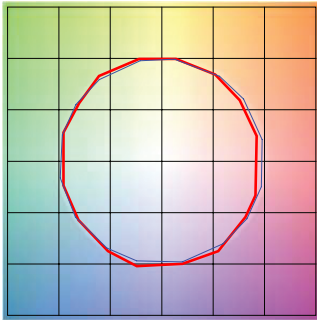


■ Test ■ Reference

GRAPHIC SHIFTS %			
HUE BIN	Rf	CHROMA	HUE
1	89.0	-4.8%	1.1%
2	90.4	-3.7%	3.2%
3	88.1	-0.7%	5.2%
4	93.0	-2.1%	0.9%
5	94.5	-0.1%	2.0%
6	94.7	1.7%	0.6%
7	93.7	-1.9%	-1.5%
8	96.8	-1.2%	0.2%
9	91.9	-1.8%	3.7%
10	88.8	-0.9%	6.1%
11	87.5	3.8%	7.1%
12	89.6	4.3%	0.3%
13	88.1	4.2%	-9.1%
14	82.5	2.8%	-10.6%
15	91.4	-2.1%	-4.2%
16	84.0	-3.6%	-9.9%

2700K | Rf: 89.5 | Rg: 98.3

Color Vector Graphic

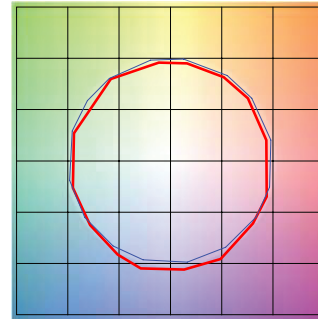


■ Test ■ Reference

GRAPHIC SHIFTS %			
HUE BIN	Rf	CHROMA	HUE
1	88.6	-5.2%	0.9%
2	90.3	-3.6%	2.9%
3	88.4	-1.5%	5.0%
4	91.9	-2.5%	1.4%
5	93.5	-0.9%	2.3%
6	95.7	0.9%	-0.4%
7	91.1	-3.7%	-0.5%
8	95.8	-2.0%	0.4%
9	90.5	-2.6%	4.5%
10	84.9	-1.1%	8.7%
11	85.0	2.3%	9.8%
12	88.1	5.5%	1.5%
13	90.9	2.9%	-5.2%
14	86.2	4.3%	-8.9%
15	90.7	-2.4%	-3.6%
16	83.0	-2.7%	-11.3%

3000K | Rf: 88.7 | Rg: 98.2

Color Vector Graphic

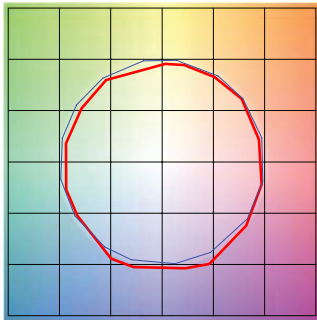


■ Test ■ Reference

GRAPHIC SHIFTS %			
HUE BIN	Rf	CHROMA	HUE
1	88.3	-5.2%	0.8%
2	90.2	-3.7%	2.7%
3	88.3	-1.6%	4.9%
4	92.2	-2.0%	1.8%
5	91.0	-3.5%	1.8%
6	95.8	0.4%	-0.4%
7	90.2	-4.4%	-0.0%
8	94.8	-2.6%	0.8%
9	89.2	-2.9%	6.0%
10	81.4	-1.5%	9.7%
11	82.9	2.3%	10.5%
12	88.3	6.7%	1.9%
13	91.9	2.8%	-4.0%
14	86.3	4.9%	-8.3%
15	87.1	-1.2%	-6.1%
16	83.2	-1.7%	-11.6%

3500K | Rf: 88.1 | Rg: 97.1

Color Vector Graphic

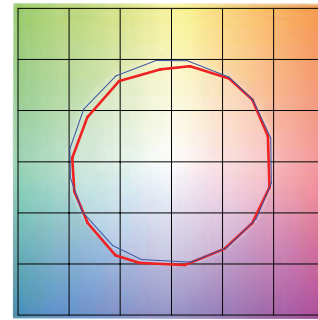


■ Test ■ Reference

GRAPHIC SHIFTS %			
HUE BIN	Rf	CHROMA	HUE
1	87.8	-5.2%	1.0%
2	90.8	-3.3%	2.3%
3	89.8	-1.6%	3.9%
4	91.0	-2.7%	0.9%
5	90.0	-5.4%	0.7%
6	95.6	-0.9%	-0.4%
7	90.0	-5.3%	1.4%
8	91.8	-3.6%	3.0%
9	87.1	-2.9%	7.3%
10	80.1	-1.3%	12.2%
11	81.8	4.1%	10.5%
12	88.2	5.1%	2.3%
13	92.4	2.1%	-3.8%
14	86.6	5.0%	-7.9%
15	86.2	-0.7%	-6.8%
16	84.5	-2.1%	-7.0%

4000K | Rf: 87.6 | Rg: 96.8

Color Vector Graphic



■ Test ■ Reference

GRAPHIC SHIFTS %			
HUE BIN	Rf	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%

PROJECT	FIXTURE TYPE	DATE
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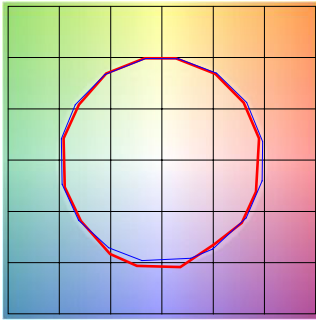
TM30 DATA

24VDC LED SUSPENSION, TUNABLE WHITE REMOTE POWER

TM-30-15 DATA: The data below is for ST2A, ST5A, ST7A and ST10A 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 (2K6K) | Rf: 90.6 | Rg: 98.5

Color Vector Graphic

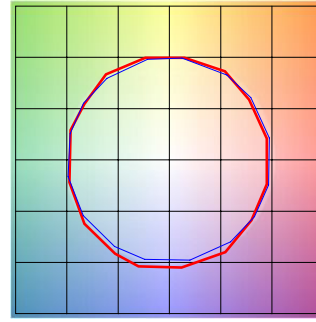


■ Test ■ Reference

HUE BIN	Rf	GRAPHIC SHIFTS %	
		CHROMA	HUE
1	87.7	-5.5%	1.2%
2	88.7	-3.9%	4.2%
3	90.5	-1.5%	4.3%
4	95.0	-1.7%	0.8%
5	95.2	-0.2%	2.1%
6	94.2	1.6%	1.9%
7	95.9	-0.8%	-2.2%
8	95.5	-1.7%	1.3%
9	93.8	-1.4	2.6%
10	91.9	-0.7%	4.2%
11	91.3	3.6%	3.7%
12	91.2	4.2%	-1.0%
13	86.6	3.8%	-12.7%
14	67.2	-3.0%	-16.3%
15	84.9	-3.3%	-9.4%
16	84.2	-5.7%	-7.5%

3000K (2K6K) | Rf: 90.5 | Rg: 100.7

Color Vector Graphic

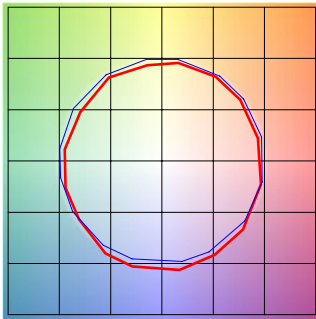


■ Test ■ Reference

HUE BIN	Rf	GRAPHIC SHIFTS %	
		CHROMA	HUE
1	91.5	-3.5%	1.2%
2	92.4	-1.8%	2.7%
3	89.8	0.3%	4.5%
4	92.4	-1.7%	0.4%
5	93.3	-0.1%	1.4%
6	94.5	2.1%	-0.6%
7	91.0	-2.5%	0.3%
8	96.9	-0.8%	-0.2%
9	91.6	-0.9%	4.6%
10	86.7	0.7%	7.8%
11	86.3	3.8%	8.5%
12	88.3	6.1%	0.6%
13	90.9	3.1%	-5.2%
14	87.3	4.7%	-7.9%
15	92.1	-1.9%	-2.5%
16	84.5	-0.9%	-10.9%

4000K ONLY (2K6K) | Rf: 86.4 | Rg: 96.1

Color Vector Graphic

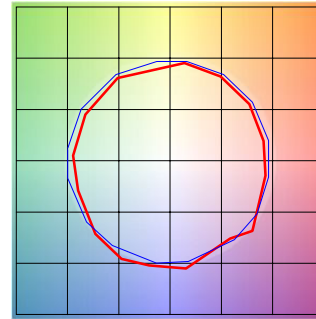


■ Test ■ Reference

HUE BIN	Rf	GRAPHIC SHIFTS %	
		CHROMA	HUE
1	86.5	-5.5%	1.3%
2	90.4	-3.0%	2.3%
3	89.8	-2.1%	3.6%
4	89.1	-3.4%	0.4%
5	88.5	-5.9%	0.1%
6	93.6	-3.0%	-0.4%
7	88.9	-6.2%	1.7%
8	87.3	-5.0%	4.9%
9	82.4	-3.6%	11.3%
10	77.4	-1.8%	12.7%
11	79.8	4.9%	11.4%
12	88.7	4.4%	2.7%
13	88.7	4.0%	-5.1%
14	91.2	2.2%	-3.8%
15	82.7	-0.1%	-9.2%
16	82.8	-2.2%	-7.6%

6500K ONLY (27K6) | Rf: 86.8 | Rg: 96.8

Color Vector Graphic



■ Test ■ Reference

HUE BIN	Rf	GRAPHIC SHIFTS %	
		CHROMA	HUE
1	86.5	-4.7%	0.8%
2	91.9	-2.5%	3.1%
3	91.2	-2.0%	1.9%
4	91.2	-1.6%	1.4%
5	85.7	-6.2%	-0.9%
6	92.9	-3.5%	-1.0%
7	92.1	-4.7%	0.7%
8	85.2	-5.8%	4.9%
9	82.8	-6.2%	14.3%
10	77.1	-0.7%	15%
11	72.1	5.8%	14.1%
12	91.6	4.0%	1.0%
13	89.9	5.6%	-2.3%
14	90.5	-1.8%	-3.7%
15	81.6	6.5%	-13.9%
16	92.8	-3.6%	-0.4%

PROJECT	FIXTURE TYPE	DATE
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