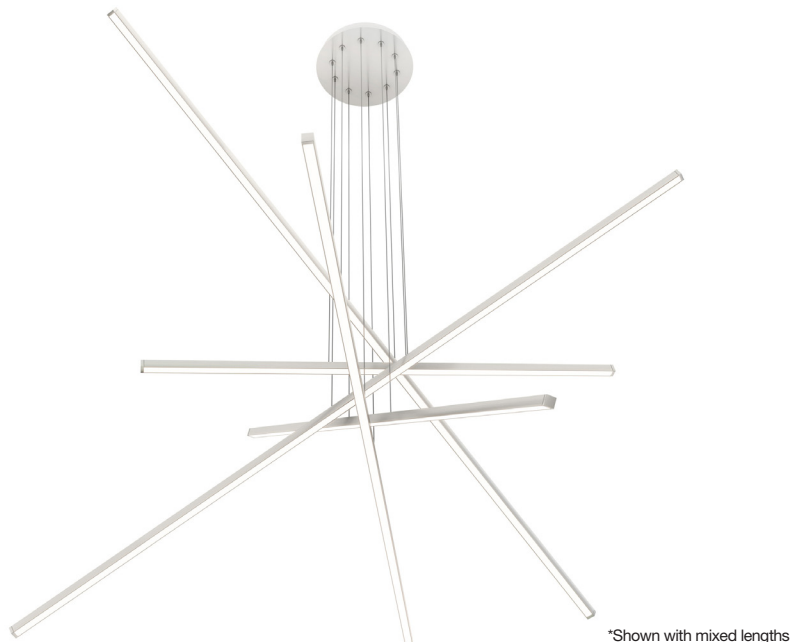


CIRRUS PIX STICKS MIYO WITH REMOTE POWER

DESIGN YOUR OWN STATIC WHITE, WARM DIM & DYNAMIC/TUNABLE WHITE



DESCRIPTION

Cirrus Pix Sticks MIYO Chandelier uses the clean and architectural aesthetic of our Cirrus family of fixtures and artfully suspends them from a single canopy, creating beautiful compositions of form, function and style. Our innovative Make-it-your-Own MIYO system allows you to become the Lighting Designer, mix your channel lengths or keep them all the same. Housed within a minimal profile, each linear LED produces a continuous beam of light through a diffused white, Direct (**D1**), Rectangular (**R1**), or Tubular (**T1**) Lens. Available in six standard lengths from 39"- 96". Choose from two wattage options (5W + 7W) and several fine metal finishes. Cirrus Pix Stix is offered in ten standard color temperatures ranging from 2200k to 5700k, including two Warm Dim options of (**27D**) 2700K or (**30D**) 3000K that dim down to 2000K and the latest in LED technology; Dynamic Tunable White (**2K4K** or **27K6**). 24VDC Remote Power Supply is Required and Sold Separately. Each channel can be ordered with 12' or 22' of adjustable aircraft cable to accommodate large-scale spaces. Fixture includes a 5 year pro-rated warranty. For custom finishes, designs, quotes and layout assistance, send drawings to design@PureEdgeLighting.com.

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

24VDC, Class 2 wiring

Static White & Warm Dim

- [UNI Driver: Universal Dimming \(TRIAC, ELV, 0-10V\)](#)
- [Electronic Low Voltage \(ELV\)[†]](#) 50W IC or 60W Non-IC (fits inside junction box)

Lutron

- [Lutron Hi-Lume/Ecosystem](#)

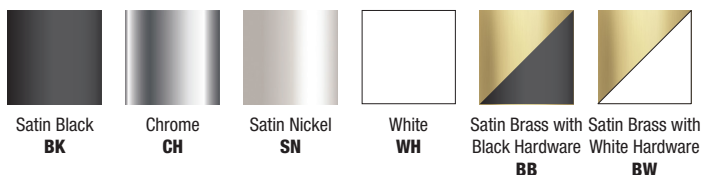
Tunable White

- **0-10V:** Requires two dimmers, one for intensity and one for color temperature
- **DMX Dynamic Color Changing:** Must be used with PureEdge [Controllers](#)

*In-Wall Mounting and drop ceiling Kits available for select power supplies

[†]ELV power supplies are not compatible with nlight, use only Universal power supplies

FINISHES



SPECIFICATIONS

Create your own, Mix & Match lengths or keep them all the same

- Configurations: 2, 3, 4, 5, 6, 7 and 9-light compositions
- Length Options: 39"- 96" per channel, custom length available
- Color Temperatures: 2200K-5700K, Warm Dim - (**27D, 30D**) and Dynamic Tunable White (**2K4K** or **27K6**)
- High CRI: Up to 95+
- Lenses: Diffused White Direct (**D1**), Rectangular (**R1**), or Tubular (**T1**)
- Wattage Options: 5 and 7 Watts per foot
- Lumen Output: Up to 630 lm/ft @30K
- Finishes: Satin Black, Chrome, Satin Nickel, White and Satin Brass with Black or White End Caps
- Installation: Fixture is suspended from a singular canopy, no additional support is required
- 12' or 22' of adjustable aircraft cable (two per channel)
- Remote Power Supply

APPLICATIONS

Designed for indoor use only. Ideal applications include Residential, Commercial, Retail, and Hospitality Environments

APPROVALS

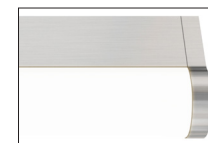
Damp Location, Class 2 wiring, ETL Listed, Made in America 



DIRECT (D1)



RECTANGULAR (R1)



TUBULAR (T1)

PROJECT		FIXTURE TYPE		DATE	
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CIRRUS PIX STICKS MIYO WITH REMOTE POWER

DESIGN YOUR OWN STATIC WHITE, WARM DIM & DYNAMIC/TUNABLE WHITE

CANOPY ORDERING CODE:

Canopy	Finish
GJR-12RD-4P	SN

- GJR-12RD-4P** 12" Round, 4 port canopy (Order 2 channels)
- GJR-12RD-6P** 12" Round, 6 port canopy (Order 3 channels)
- GJR-12RD-8P** 12" Round, 8 port canopy (Order 4 channels)
- GJR-12RD-10P** 12" Round, 10 port canopy (Order 5 channels)
- GJR-16RD-12P** 16" Round, 12 port canopy (Order 6 channels)
- GJR-16RD-14P** 16" Round, 14 port canopy (Order 7 channels)
- GJR-16RD-18P** 16" Round, 18 port canopy (Order 9 channels)

- BK** Satin Black
- CH** Chrome
- SN** Satin Nickel
- WH** White

FIXTURE ORDERING CODE:

System	Wattage Per Foot	Fixture Power Feed	Size In Inches (Per Channel)	Color Temperature	Finish
CSDS	5W	C8Z12	39	30D	SN

- CSDS** Cirrus Suspension, Diffused Lens
- CSR1** Cirrus Suspension Rectangular 1" Lens
- CST1** Cirrus Suspension Tubular 1" Lens

- 5W** 5 Watt
- 7W** 7.3 Watt

- C8Z12** Center Feed, Cables 8" apart, 12' long
- C8Z22** Center Feed, Cables 8" apart, 22' long

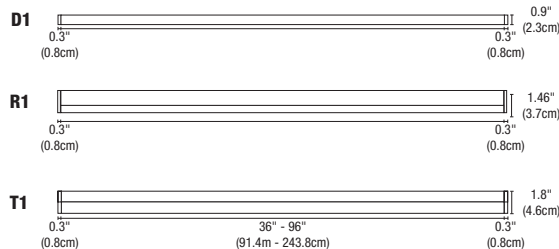
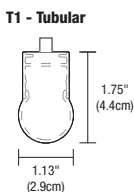
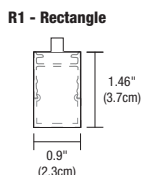
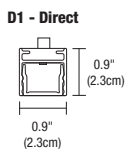
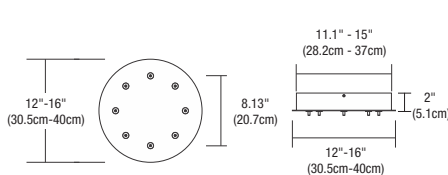
- 39** 72
- 48** 82
- 60** 96

- ~~22K~~ 2200K
- 24K** 2400K
- 27K** 2700K
- 27D*** 2700K Warm Dim*
- 30K** 3000K
- 30D*** 3000K Warm Dim*
- 35K** 3500K
- 40K** 4000K
- ~~57K~~ 5700K

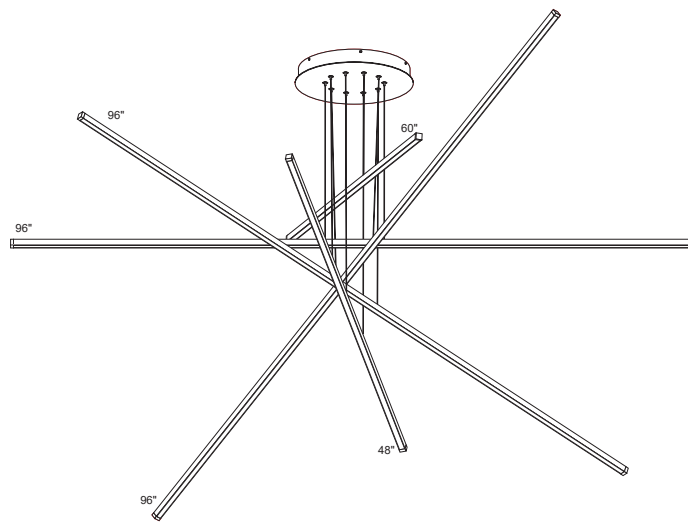
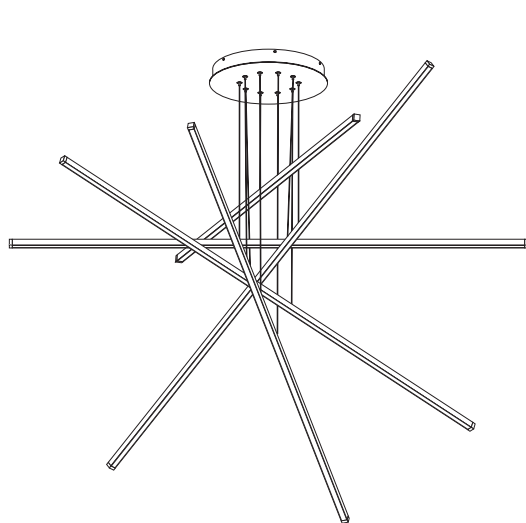
- BK** Satin Black
- CH** Chrome
- SN** Satin Nickel
- WH** White
- BB** Satin Brass with Black Hardware
- BW** Satin Brass with White Hardware

*Maximum shipping length for Chrome is 84"
Custom Lengths available

2K6K Tunable White 2000K-6500K*
27K6 Tunable White 2700K-6500K*
*5W Only



DRAWINGS: Pix Sticks



UNIFORM CHANNEL LENGTHS

Ordering Code:

- 1 X GJR-12RD-10P-SN
- 5 X CSDS-5W-C8Z12-72-30K-SN

Wattage for power supply:

$(72"/12") = 6' \times 4.4W = 26.4W \times 5 = 132 \text{ watts}$

Remote Power supply ordering code

PSB-2X96-UNI-24VDC

MIXED CHANNEL LENGTHS

Ordering Code:

- 1 X GJR-12RD-10P-SN
- 1 X CSDS-5W-C8Z12-48-30K-SN
- 1 X CSDS-5W-C8Z12-60-30K-SN
- 3 X CSDS-5W-C8Z12-96-30K-SN

Wattage for power supply:

$(48"/12") \times 4.4W = 17.6W$
 $(60"/12") \times 4.4W = 22W$
 $(96"/12") \times 4.4W = 35.2W \times 3 = 105.6 \text{ watts}$
 Total: 145.2W

Remote Power supply ordering code

PSB-2X96-UNI-24VDC

PROJECT	FIXTURE TYPE	DATE
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CIRRUS PIX STICKS MIYO WITH REMOTE POWER

DESIGN YOUR OWN STATIC WHITE, WARM DIM & DYNAMIC/TUNABLE WHITE



REV 03.10.22

NOMINAL LAMP DATA Lamp Data for each Channel Type

CSDS																
Pix Sticks Cirrus with D1 Lens																
DESCRIPTION	5w (4.4 watts)									7w (7.3 watts)						
WATTS PER FOOT																
COLOR TEMPERATURE	22K	24K	27K	27D*	30K	30D*	35K	40K	57K	22K	24K	27K	30K	35K	40K	57K
LUMENS PER FOOT (lm/ft)	226	251	275	341	301	341	345	375	399	369	409	450	492	563	612	652
LUMENS PER WATT (lm/w)	51	57	62	71	68	71	78	85	90	51	56	62	68	77	84	89
CRI	85+	90+	95+	93+	95+	92+	85+	85+	85+	85+	90+	95+	95+	85+	85+	85+

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

WATTS PER FOOT	2K6K - 5w (4.6 watts)							27K6 - 5w (4.6 watts)							2K6K - 7w (7.3 watts)							27K6 - 7w (7.3 watts)										
COLOR TEMPERATURE	20K	22K	24K	27K	30K	35K	40K	57K	65K	27K	30K	35K	40K	45K	57K	65K	20K	22K	24K	27K	30K	35K	40K	57K	65K	27K	30K	35K	40K	45K	57K	65K
LUMENS PER FOOT (lm/ft)	223	234	246	257	281	292	304	289	280	279	287	295	304	292	289	280	308	344	380	416	448	478	414	350	349	324	332	344	357	353	350	349
LUMENS PER WATT (lm/w)	56	51	53	56	61	64	76	72	71	70	72	72	71	71	72	71	48	48	53	58	62	66	66	49	54	51	46	48	50	49	49	54
CRI	83+	83+	92+	92+	92+	94+	94+	93+	93+	93+	93+	94+	94+	94+	93+	93+	90+	90+	90+	93+	93+	93+	90+	93+	93+	93+	93+	94+	94+	94+	93+	93+

CSR1																
Pix Sticks Cirrus with R1 Lens																
DESCRIPTION	5w (4.4 watts)									7w (7.3 watts)						
WATTS PER FOOT																
COLOR TEMPERATURE	22K	24K	27K	27D*	30K	30D*	35K	40K	57K	22K	24K	27K	30K	35K	40K	57K
LUMENS PER FOOT (lm/ft)	289	321	353	437	385	437	441	480	511	473	525	577	630	722	785	835
LUMENS PER WATT (lm/w)	66	73	80	91	87	91	100	109	116	65	72	79	87	99	107	114
CRI	85+	90+	95+	92+	95+	92+	85+	85+	85+	85+	90+	95+	95+	85+	85+	85+

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

WATTS PER FOOT	2K6K - 5w (4.6 watts)							27K6 - 5w (4.6 watts)							2K6K - 7w (7.3 watts)							27K6 - 7w (7.3 watts)										
COLOR TEMPERATURE	20K	22K	24K	27K	30K	35K	40K	57K	65K	27K	30K	35K	40K	45K	57K	65K	20K	22K	24K	27K	30K	35K	40K	57K	65K	27K	30K	35K	40K	45K	57K	65K
LUMENS PER FOOT (lm/ft)	285	300	315	330	360	375	389	370	358	357	367	378	389	374	370	358	395	441	487	533	575	612	530	448	447	416	425	441	457	452	448	447
LUMENS PER WATT (lm/w)	71	65	68	72	78	81	97	93	91	90	92	92	91	91	93	91	62	61	68	74	80	85	84	62	70	65	59	61	63	63	62	70
CRI	83+	83+	92+	92+	92+	94+	94+	93+	93+	93+	93+	94+	94+	94+	93+	93+	83+	83+	92+	92+	92+	94+	94+	93+	93+	93+	93+	94+	94+	94+	93+	93+

CST1																
Pix Sticks Cirrus with T1 Lens																
DESCRIPTION	5w (4.4 watts)									7w (7.3 watts)						
WATTS PER FOOT																
COLOR TEMPERATURE	22K	24K	27K	27D*	30K	30D*	35K	40K	57K	22K	24K	27K	30K	35K	40K	57K
LUMENS PER FOOT (lm/ft)	278	309	339	420	370	420	424	462	491	454	504	555	606	694	754	803
LUMENS PER WATT (lm/w)	63	70	76	88	84	87	96	104	111	63	69	76	83	95	103	110
CRI	85+	90+	95+	92+	95+	92+	85+	85+	85+	85+	90+	95+	95+	85+	85+	85+

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

WATTS PER FOOT	2K4K - 5w (4.6 watts)							27K6 - 5w (4.6 watts)							2K4K - 7w (7.3 watts)							27K6 - 7w (7.3 watts)						
COLOR TEMPERATURE	20K	22K	24K	27K	30K	35K	40K	27K	30K	35K	40K	45K	57K	65K	20K	22K	24K	27K	30K	35K	40K	27K	30K	35K	40K	45K	57K	65K
LUMENS PER FOOT (lm/ft)	274	288	303	317	346	360	374	343	353	364	374	360	356	344	380	424	468	512	552	588	510	399	409	424	439	434	431	429
LUMENS PER WATT (lm/w)	69	63	66	69	75	78	93	86	88	89	87	88	89	88	59	59	65	71	77	82	81	62	57	59	61	60	60	67
CRI	83+	83+	92+	92+	92+	94+	94+	93+	93+	94+	94+	94+	93+	93+	83+	83+	92+	92+	92+	94+	94+	93+	93+	94+	94+	94+	93+	93+

ACTUAL LENGTHS: Actual Channel Wattage per Channel

CHANNELS	LENGTH	TOTAL WATTAGE 5 WATTS	TOTAL WATTAGE 7 WATTS	CHANNELS	LENGTH	TOTAL WATTAGE 5 WATTS	TOTAL WATTAGE 7 WATTS	CHANNELS	LENGTH	TOTAL WATTAGE 5 WATTS	TOTAL WATTAGE 7 WATTS
1	39"	16	23	4	39"	65	91	7	39"	113.75	159.25
1	48"	20	28	4	48"	80	112	7	48"	140	196
1	60"	25	35	4	60"	100	140	7	60"	175	245
1	72"	30	42	4	72"	120	168	7	72"	210	294
1	84"	35	49	4	84"	140	196	7	84"	245	343
1	96"	40	56	4	96"	160	224	7	96"	280	392
2	39"	32.5	45.5	5	39"	81.25	113.75	9	39"	146.25	204.75
2	48"	40	56	5	48"	100	140	9	48"	180	252
2	60"	50	70	5	60"	125	175	9	60"	225	315
2	72"	60	84	5	72"	150	210	9	72"	270	378
2	84"	70	98	5	84"	175	245	9	84"	315	441
2	96"	80	112	5	96"	200	280	9	96"	360	504
3	39"	48.75	68.25	6	39"	97.5	136.5				
3	48"	60	84	6	48"	120	168				
3	60"	75	105	6	60"	150	210				
3	72"	90	126	6	72"	180	252				
3	84"	105	147	6	84"	210	294				
3	96"	120	168	6	96"	240	336				

PROJECT		FIXTURE TYPE		DATE	
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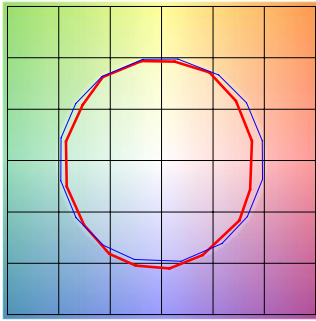
TM30 DATA

DESIGN YOUR OWN STATIC WHITE, WARM DIM & DYNAMIC/TUNABLE WHITE

TM-30-15 DATA: The data below is for SS5C 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: 83.9 | Rg: 94.9

Color Vector Graphic

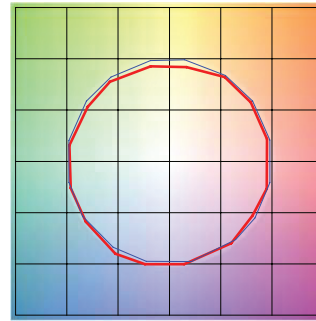


■ Test ■ Reference

		GRAPHIC SHIFTS %	
HUE BIN	Rf	CHROMA	HUE
1	77.6	-10.0%	1.8%
2	80.7	-7.5%	7.0%
3	79.5	-2.9%	8.9%
4	90.5	-3.1%	2.4%
5	93.9	-1.3%	1.9%
6	91.9	-0.9%	-0.2%
7	87.6	-6.3%	-2.7%
8	90.5	-5.4%	2.7%
9	83.8	-4.7%	6.5%
10	81.2	-2.5%	10.0%
11	83.3	3.9%	9.4%
12	86.4	5.6%	2.6%
13	86.2	4.5%	-12.4%
14	64.3	-1.0%	-21.9%
15	85.1	-4.4%	-7.5%
16	75.0	-9.9%	-12.0%

2400K | Rf: 91.2 | Rg: 96.8

Color Vector Graphic

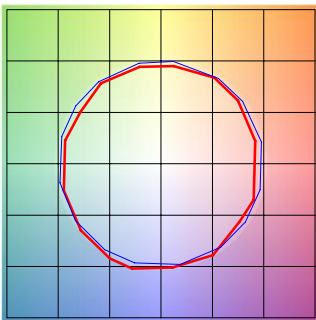


■ Test ■ Reference

		GRAPHIC SHIFTS %	
HUE BIN	Rf	CHROMA	HUE
1	92.0	-2.4%	1.5%
2	94.7	-2.1%	0.0%
3	95.4	-1.9%	-0.1%
4	88.7	-6.7%	-3.1%
5	92.8	-5.6%	1.0%
6	92.7	-3.4%	3.4%
7	89.9	-4.3%	4.1%
8	92.4	-1.4%	4.4%
9	89.0	-0.6%	5.8%
10	88.9	0.4%	6.2%
11	89.7	4.0%	5.4%
12	92.6	3.0%	-0.7%
13	90.9	1.1%	-7.0%
14	89.9	0.5%	-5.8%
15	92.1	-3.2%	0.1%
16	88.9	-1.7%	-6.3%

2700K | Rf: 87.7 | Rg: 96.1

Color Vector Graphic

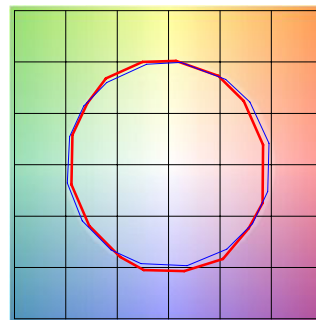


■ Test ■ Reference

		GRAPHIC SHIFTS %	
HUE BIN	Rf	CHROMA	HUE
1	86.4	-5.6%	2.3%
2	89.7	-3.3%	3.1%
3	90.5	-1.5%	3.8%
4	90.0	-4.3%	1.1%
5	92.9	-3.7%	0.2%
6	93.5	-2.5%	-0.8%
7	86.3	-7.2%	2.5%
8	90.7	-4.0%	3.2%
9	85.2	-2.4%	8.1%
10	81.7	0.9%	10.8%
11	85.4	4.5%	8.9%
12	88.7	5.7%	-1.4%
13	88.3	1.3%	-7.9%
14	85.1	2.4%	-10.4%
15	88.1	-4.8%	-2.7%
16	81.7	-4.3%	-10.9%

3000K | Rf: 88.1 | Rg: 99.7

Color Vector Graphic

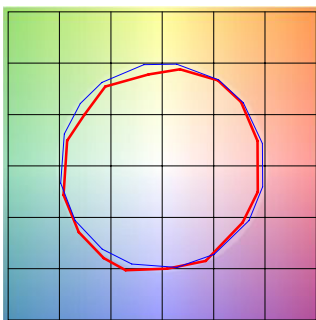


■ Test ■ Reference

		GRAPHIC SHIFTS %	
HUE BIN	Rf	CHROMA	HUE
1	87.7	-5.9%	-0.3%
2	87.9	-4.4%	4.3%
3	82.9	-1.2%	7.9%
4	89.9	0.6%	4.7%
5	92.7	3.0%	3.5%
6	92.7	3.6%	-1.7%
7	90.8	-1.3%	-4.4%
8	93.7	-2.5%	-2.2%
9	91.7	-3.7%	2.3%
10	85.5	-2.8%	7.8%
11	83.3	0.7%	11.0%
12	86.4	5.5%	3.8%
13	90.6	4.6%	-3.6%
14	85.6	5.9%	-8.4%
15	89.5	-0.6%	-5.7%
16	82.6	-2.7%	-12.0%

3500K | Rf: 86.1 | Rg: 95.5

Color Vector Graphic

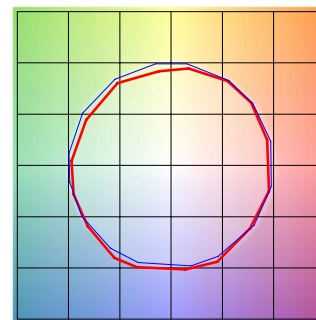


■ Test ■ Reference

		GRAPHIC SHIFTS %	
HUE BIN	Rf	CHROMA	HUE
1	91.7	-1.4%	1.8%
2	94.9	-0.7%	0.4%
3	87.9	-4.5%	-4.1%
4	85.9	-10.3%	-2.7%
5	89.8	-5.2%	-0.4%
6	79.6	-9.5%	6.5%
7	87.6	-4.0%	5.7%
8	81.4	-0.5%	11.8%
9	78.3	3.3%	11.4%
10	85.7	6.3%	6.1%
11	86.3	7.1%	-4.6%
12	86.1	-0.7%	-9.6%
13	85.1	0.8%	-10.4%
14	83.4	-4.1%	-5.3%
15	82.5	-3.6%	-5.7%
16	82.5	-3.6%	-5.7%

4000K | Rf: 87.6 | Rg: 96.8

Color Vector Graphic



■ Test ■ Reference

		GRAPHIC SHIFTS %	
HUE BIN	Rf	CHROMA	HUE
1	89.0	-3.1%	2.1%
2	93.2	-0.9%	1.3%
3	94.3	-1.1%	0.7%
4	89.5	-4.0%	-2.3%
5	87.6	-7.8%	-1.8%
6	92.2	-4.6%	0.1%
7	87.4	-6.6%	3.6%
8	85.7	-3.8%	7.0%
9	81.5	-1.3%	12.4%
10	80.0	0.9%	11.4%
11	83.3	5.9%	8.7%
12	89.7	4.8%	-0.3%
13	88.5	2.4%	-6.3%
14	92.7	4.0%	-3.8%
15	86.1	-1.6%	-4.5%
16	85.0	-1.4%	-5.0%

PROJECT	FIXTURE TYPE	DATE
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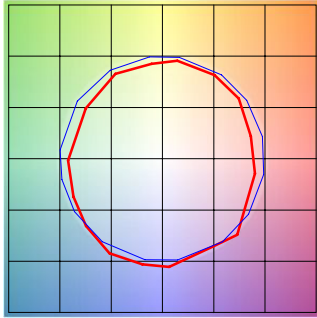
TM30 DATA

DESIGN YOUR OWN STATIC WHITE, WARM DIM & DYNAMIC/TUNABLE WHITE

TM-30-15 DATA: The data below is for SS5C 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.

5700K | Rf: 80.3 | Rg: 91.5

Color Vector Graphic

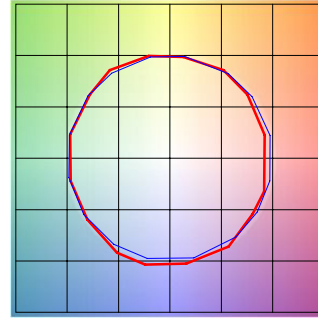


■ Test ■ Reference

		GRAPHIC SHIFTS %	
HUE BIN	Rf	CHROMA	HUE
1	73.8	-11.2%	2.6%
2	83.7	-5.5%	5.8%
3	84.2	-4.0%	5.5%
4	85.8	-3.5%	1.3%
5	85.3	-7.1%	0.6%
6	89.2	-5.8%	-2.2%
7	81.5	-10.7%	1.2%
8	75.7	-9.7%	8.5%
9	74.9	-7.8%	18.8%
10	67.8	-1.6%	18.0%
11	76.1	5.5%	12.0%
12	90.8	4.9%	-1.6%
13	83.6	5.0%	-9.5%
14	81.7	-1.2%	-10.0%
15	69.0	2.0%	-22.8%
16	83.2	-8.5%	-1.0%

2700D | Rf: 89.5 | Rg: 100.8

Color Vector Graphic

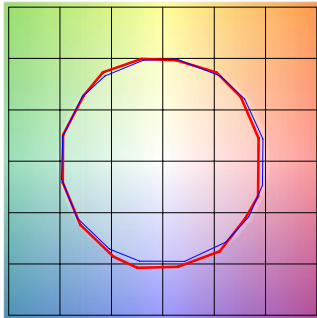


■ Test ■ Reference

		GRAPHIC SHIFTS %	
HUE BIN	Rf	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

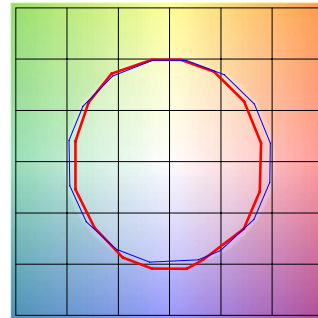


■ Test ■ Reference

		GRAPHIC SHIFTS %	
HUE BIN	Rf	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%

2000K ONLY (2K4K) | Rf: 84.3 | Rg: 96.9

Color Vector Graphic

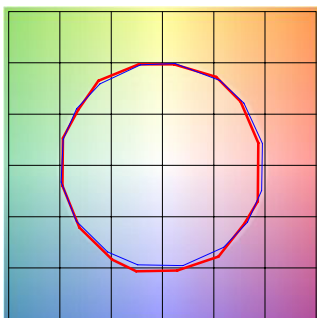


■ Test ■ Reference

		GRAPHIC SHIFTS %	
HUE BIN	Rf	CHROMA	HUE
1	80.3	-8.9%	1.7%
2	79.7	-7.0%	7.8%
3	78.9	-2.9%	10.0%
4	89.5	-0.5%	5.1%
5	94.4	0.7%	1.7%
6	92.1	2.4%	-0.3%
7	89.4	-2.4%	-5.9%
8	89.7	-6.4%	-0.2%
9	86.0	-4.9%	4.6%
10	81.8	-3.4%	9.3%
11	83.1	3.3%	9.7%
12	85.8	5.6%	3.3%
13	85.6	6.2%	-12.8%
14	61.7	-1.9%	-19.0%
15	79.7	-3.3%	-12.9%
16	78.1	-7.9%	-10.6%

3000K (2K4K) | Rf: 90.2 | Rg: 101.4

Color Vector Graphic

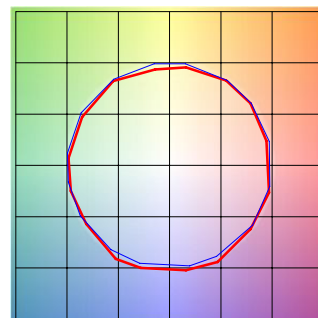


■ Test ■ Reference

		GRAPHIC SHIFTS %	
HUE BIN	Rf	CHROMA	HUE
1	90.9	-3.8%	1.3%
2	91.7	-1.9%	3.3%
3	88.7	0.7%	5.1%
4	92.4	-1.0%	0.7%
5	92.9	0.9%	1.7%
6	93.1	3.3%	-0.6%
7	91.0	-1.8%	-0.4%
8	97.0	0.2%	-1.1%
9	92.8	-0.5%	3.6%
10	88.3	1.0%	7.0%
11	87.1	3.8%	7.8%
12	87.6	6.5%	-0.3%
13	89.3	3.6%	-6.3%
14	86.1	4.5%	-9.1%
15	91.6	-1.9%	-3.1%
16	83.8	-1.5%	-11.2%

4000K ONLY (2K4K) | Rf: 89.6 | Rg: 99.1

Color Vector Graphic



■ Test ■ Reference

		GRAPHIC SHIFTS %	
HUE BIN	Rf	CHROMA	HUE
1	91.3	-2.5%	1.0%
2	95.3	-0.5%	0.5%
3	94.3	-0.7%	1.1%
4	91.1	-3.4%	-1.1%
5	89.5	-5.6%	0.0%
6	94.6	-1.4%	1.3%
7	93.2	-3.0%	2.6%
8	91.3	-1.8%	4.6%
9	86.5	-0.9%	9.1%
10	83.3	-0.5%	9.5%
11	83.3	4.9%	9.0%
12	89.7	4.1%	1.7%
13	90.1	3.6%	-4.3%
14	93.4	5.2%	-2.1%
15	87.4	0.4%	-4.3%
16	86.6	0.4%	-6.1%

PROJECT	FIXTURE TYPE	DATE
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