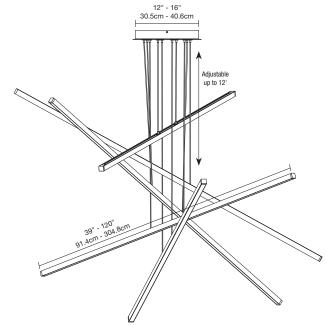


DESIGNED BY GREGORY KAY | ASSEMBLED IN AMERICA REV 01.11.20





DESCRIPTION

With sleek, intersecting lines of light and a variety of high-tech options, the Pix Stick Cirrus Suspension is a customizable chandelier for the modern home, office, restaurant, or commercial area. Choose from 2 - 9 sticks each between 39" to 96" in length. Next, select from 9 color temperatures, all downlit through Diffused White lenses. Optional Warm Dim technology comes in both 2700K and 3000K, allowing you to dial in the familiar glow of a dim incandescent or halogen light down to 2000K. 5 channel finish options of Satin Nickel, Chrome, Antique Bronze, Satin Black, Satin Brass with Black or White Canopy and White to complete the look. Each fixture comes with 12 feet of adjustable cable. Contains high 84+ or 95+ CRI LEDs. Comes with metal canopy (12" for 2 - 5 stick fixtures or 16" for 6 - 9 stick fixtures). Includes PureEdge's 5 Year prorated warranty. For custom designs and quotes, send drawings to design@PureEdgeLighting.com

FINISHES



Satin Black

BK





CH



*†6 - 9 Pix Sticks:16" Round Multi-Port Surface Mount

Canopy with Power (Included)



SN





Canopy

BB



Satin Brass with White Canopy BW

POWER SUPPLY

120V input, 24VDC Class 2 output; electronic low voltage LED power supply (included with canopy)

LAMP

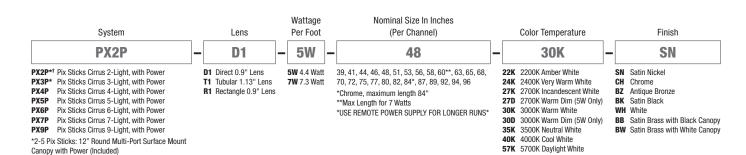
50,000 hour lamp life

DIMMING (ORDERED SEPARATELY)

- Dimmable with electronic low voltage dimmer: Legrand, Adorne ADTP703TU
- Lutron: Diva DVELV-300P, Skylark SELV-300P, Maestro MAELV-600 and Radio Ra 2 dimmers recommended

APPLICATIONS

Indoor Only - architectural lighting, task lighting, general lighting, retail



PROJECT FIXTURE TYPE DATE





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LAMP DATA Lamp Data for each Channel Type

								PX5	P-D1							
DESCRIPTION							Pi	x Stick Cirru	s with D1 Le	ns						
WATTS PER FOOT					5w (4.4 watts)							7w (7.3 watts)			
COLOR TEMPERATURE	22K	24K	27K	27D*	30K	30D°	35K	40K	57K	22K	24K	27K	30K	35K	40K	57K
LUMENS PER FOOT (Im/ft)	197.7	207.5	217.3	236.0	237.5	258.7	271.9	295.7	314.7	267.65	281	294.2	321.5	368.1	400.3	426.0
LUMENS PER WATT (Im/w)	44.95	47.175	49.4	49.3	54.0	53.9	61.8	67.2	71.5	36.65	38.5	40.3	44.0	50.4	54.8	58.4
CRI	85+	90+	95+	95+	95+	95+	85+	84	84	85+	90+	95+	95+	85+	84	84

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

								PX5	P-T1							
DESCRIPTION							Pi	x Stick Cirru	s with T1 Le	ns						
WATTS PER FOOT					5w (4.4 watts)							7w (7.3 watts)		
COLOR TEMPERATURE	22K	24K	27K	27D*	30K	30D°	35K	40K	57K	22K	24K	27K	30K	35K	40K	57K
LUMENS PER FOOT (Im/ft)	254.4	0	279.6	236.0	305.6	258.7	349.9	380.4	404.9	415.15	435.5	456.3	498.7	571.0	620.9	660.8
LUMENS PER WATT (Im/w)	57.8	0	63.5	49.3	69.4	53.9	79.5	86.5	92.0	55.35	58	60.8	66.5	76.1	82.8	88.1
CRI	85+	90+	95+	95+	95+	95+	85+	84	84	85+	90+	95+	95+	85+	84	84

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

								PX5	P-R1							
DESCRIPTION							Pi	x Stick Cirru	s with R1 Le	ns						
WATTS PER FOOT					5w (4.4 watts)							7w (7.3 watts)		
COLOR TEMPERATURE	22K	24K	27K	27D°	30K	30D°	35K	40K	57K	22K	24K	27K	30K	35K	40K	57K
LUMENS PER FOOT (Im/ft)	264.85	278	291.1	236.0	318.1	258.7	364.2	396.1	421.5	432.25	453.5	475.1	519.2	594.5	646.4	688.0
LUMENS PER WATT (Im/w)	60.2	63.2	66.2	49.3	72.3	53.9	82.8	90.0	95.8	57.6	60.5	63.3	69.2	79.3	86.2	91.7
CRI	85+	90+	95+	95+	95+	95+	85+	84	84	85+	90+	95+	95+	85+	84	84

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

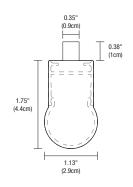
ACTUAL LENGTHS: Actual Channel Lengths for Pix Sticks Cirrus with Power

22K, 24K, 27K, 30	DK, 35K, 40K, 57K, 27D, & 30D
Ordering code (Nominal Size)	Actual Length (Inches)
39	40.1
48	49.1
60	61.1
72	73.1
84	85.1
96	97.1
108	109.1
120	121.1

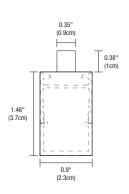
LENS OPTIONS: D1, T1, and R1 Lens Options for Pix Stick Cirrus

D1 - Direct 0.9" Lens

0.35" (0.9cm) 0.9" (2.3cm) 0.9" (2.3cm)



T1 - Tubular 1.13" Lens



R1 - Rectangle 0.9" Lens

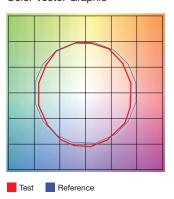
PROJECT FIXTURE TYPE DATE DATE



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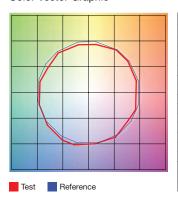
TM-30-15 DATA: The data below is for SS5C and SS7C bare LED Soft Strips. Consistent color temperatures throughout a single strip and among multiple strips is possible through a 3 phase binning process in which each order is inspected with a color meter to ensure uniformity.

2200K | Rf: 83.9 | Rg: 94.9 Color Vector Graphic



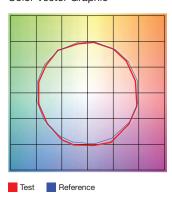
		GRAPHIC	SHIFTS %
HUE BIN	Rf	CHROMA	HUE
1	78.8	-9.5%	1.3%
2	80.7	-7.8%	6.7%
3	78.2	-3.3%	9.4%
4	89.7	-2.8%	3.6%
5	93.2	-0.8%	2.6%
6	93.0	-0.6%	-0.7%
7	87.7	-5.9%	-3.5%
8	89.2	-6.8%	1.9%
9	83.4	-5.6%	6.0%
10	79.3	-3.7%	10.8%
11	81.4	2.9%	11.1%
12	84.9	5.3%	4.9%
13	88.1	4.9%	-10.1%
14	68.1	0.1%	-19.5%
15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

2700K | Rf: 87.7 | Rg: 96.1 Color Vector Graphic



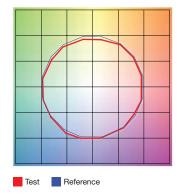
		GRAPHIC	SHIFTS %
HUE BIN	Rf	CHROMA	HUE
1	88.0	-4.3%	2.6%
2	91.6	-2.4%	2.0%
3	93.7	-1.4%	1.9%
4	88.9	-5.6%	-3.1%
5	92.3	-5.5%	-0.5%
6	92.9	-3.5%	0.1%
7	84.5	-7.5%	4.6%
8	90.8	-3.0%	4.4%
9	84.5	-1.3%	8.3%
10	83.9	2.0%	9.8%
11	87.2	5.3%	7.1%
12	89.2	5.4%	-2.6%
13	88.7	0.3%	-7.8%
14	86.8	1.7%	-9.3%
15	87.6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

3500K | Rf: 86.1 | Rg: 95.5 Color Vector Graphic



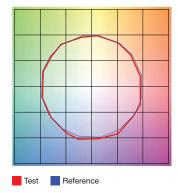
		GRAPHIC	SHIFTS %
HUE BIN	Rf	CHROMA	HUE
1	90.8	-3.8%	0.3%
2	92.3	-2.8%	2.1%
3	89.7	-1.0%	4.3%
4	92.6	-1.4%	1.7%
5	91.8	-3.1%	1.3%
6	96.2	0.8%	-0.4%
7	92.9	-3.2%	0.2%
8	94.3	-2.5%	1.5%
9	90.4	-2.5%	5.2%
10	84.3	-1.4%	9.5%
11	83.1	3.5%	9.8%
12	88.2	4.8%	3.4%
13	94.0	2.7%	-2.0%
14	88.7	5.9%	-5.8%
15	88.7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

2400K | Rf: 91.2 | Rg: 96.8 Color Vector Graphic



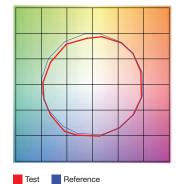
		GRAPHIC	SHIFTS %
HUE BIN	Rf	CHROMA	HUE
1	92.0	-2.4%	1.5%
2	94.7	-2.1%	0.0%
3	95.4	-1.9%	-0.1%
4	88.7	-6.7%	-3.1%
5	92.8	-5.6%	1.0%
6	92.7	-3.4%	3.4%
7	89.9	-4.3%	4.1%
8	92.4	-1.4%	4.4%
9	89.0	-0.6%	5.8%
10	88.9	0.4%	6.2%
11	89.7	4.0%	5.4%
12	92.6	3.0%	-0.7%
13	90.9	1.1%	-7.0%
14	89.9	0.5%	-5.8%
15	92.1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

3000K | Rf: 88.1 | Rg: 99.7 Color Vector Graphic



		GRAPHIC	SHIFTS %
HUE BIN	Rf	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%

4000K | Rf: 87.6 | Rg: 96.8 Color Vector Graphic



		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

SUSPENSION TM30 DATA

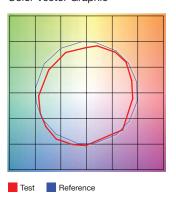
WITH POWER



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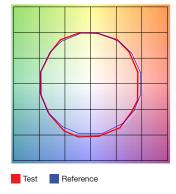
TM-30-15 DATA: The data below is for SS5C and SS7C bare LED Soft Strips. Consistent color temperatures throughout a single strip and among multiple strips is possible through a 3 phase binning process in which each order is inspected with a color meter to ensure uniformity.

5700K | Rf: 80.3 | Rg: 91.5 Color Vector Graphic



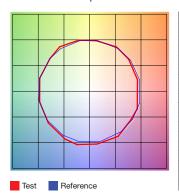
		GRAPHIC SHIFTS %		
HUE BIN	Rf	CHROMA	HUE	
1	75.4	-8.9%	4.7%	
2	87.5	-2.6%	4.6%	
3	90.7	-3.0%	-0.5%	
4	83.2	-6.0%	-5.7%	
5	76.2	-12.9%	-5.3%	
6	81.4	-11.9%	-2.6%	
7	74.8	-14.0%	5.1%	
8	69.0	-9.0%	14.1%	
9	72.6	-3.6%	22.2%	
10	71.4	2.7%	16.1%	
11	81.3	7.9%	5.3%	
12	83.6	4.1%	-9.4%	
13	78.4	0.7%	-15.3%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



		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



		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%	