

CIRRUS LED SUSPENSION

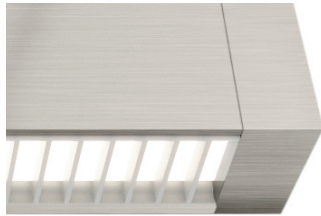
DOWNLIGHT MODULAR, STATIC WHITE & WARM DIM

DESIGNED BY GREGORY KAY | ASSEMBLED IN AMERICA | PATENT PENDING

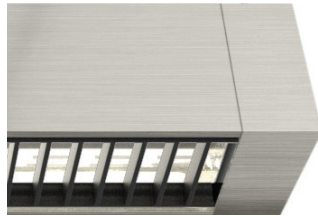
REV 07.31.25



Merchandise Mart - Chicago, IL



DIFFUSED WHITE LENS WITH WHITE LOUVER



CLEAR FROSTED LENS WITH BLACK LOUVER



DIFFUSED WHITE LENS



CIRRUS END CAP

DESCRIPTION

With the Cirrus Modular Suspension System, you become the Lighting Designer. Using the architectural aesthetic of the Cirrus family of fixtures with Interchangeable L, T and X connectors, you can effortlessly combine multiple channels and create geometric compositions of any size. The linear LED channels offer direct light in a clean and contemporary style through a High or Standard Efficiency 100° lens in either a diffused white or clear frosted version. Available in increments from 12"-120" and several Metal Finish Options. Choose from multiple color temperatures, including two Warm Dim options of **(27D)** 2700K and **(30D)** 3000K that dim down to 2000K. Add Black or White Louvers for additional diffusion. Remote 24VDC power supplies are required and ordered separately. Fixtures include a 5 year pro-rated warranty. For Custom Lengths, Designs and Quotes, email our Design Team: design@PureEdgeLighting.com.

FEATURES & BENEFITS

- **Personalization:** Create your own modular configurations
- **Low Profile:** Less than 1" Square Channel
- **Remote Power Supply:** Up to 100 Watts (End Feed), up to 200 Watts (Center Feed)
- **Length Options:** 12"-120" (10')
- **Wattage Options:** 2, 5, 7 or 10 Watts
- **High Lumen Output:** Up to 790 lm/ft
- **Color Temperature Options:** 2400K-4000K and Warm Dim **(27D, 30D)**
- **High CRI:** Up to 95+
- **2 Lens Options:** Diffused White 100° and Clear Frosted 60°
- **2 Louver Options:** Black or White
- **Easy Installation:** Fully Assembled Fixtures with Push-In Connectors

FINISHES



Black
BK



Antique Bronze
BZ



Chrome
CH



Satin Aluminum
SA



Satin Nickel
SN



White
WH



Satin Brass
SB

CIRRUS CHANNEL COMPONENTS (INCLUDED)

- Designer Grade Color Rendering **(CRI)** LED Strip, installed to fit length
- Diffused White 100° or Clear Frosted 60° Lens
- Channel and Suspension Cables
- Optional White or Black Louver

COMPONENTS (SOLD SEPARATELY)

- Remote or Surface Mount Power Supplies
- End Caps and L, T, X, Y and Flexible Connectors
- Power End Caps and Power Connectors (Includes Power Canopies)

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
- *In-Wall Mounting and drop ceiling Kits available for select power supplies
*ELV power supplies are not compatible with night, use only Universal power supplies

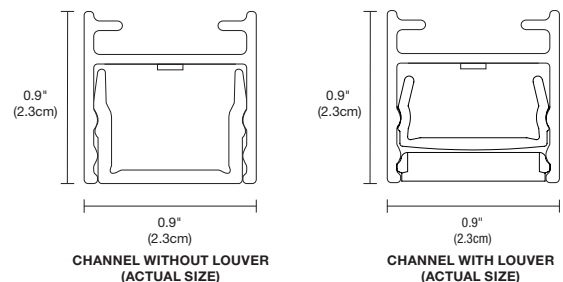
APPLICATIONS

Designed for indoor use only. Ideal applications in Commercial, Retail, Residential, Hospitality, Education and Healthcare Institutions.

APPROVALS

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

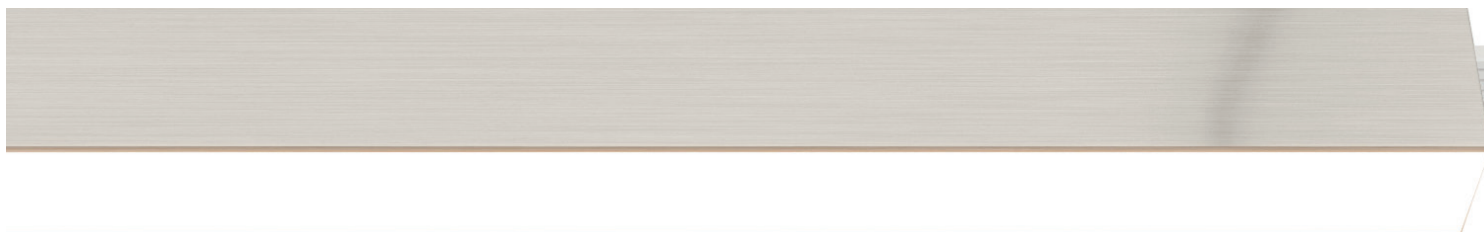
Use our Configurator to see List Price, Complete Ordering Code and Overall Length. [Cirrus D1 Suspension Modular Configurator](#)



PROJECT		FIXTURE TYPE		DATE	
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CIRRUS SUSPENSION DOWNLIGHT MODULAR CHANNEL with Diffused White Lens & Clear Frosted Lens without Louver

Cirrus Suspension Modular Channel is the primary component of the Cirrus Modular system. The 24VDC Channel may be ordered from 12"-120" and includes a Diffused White Lens with standard or high efficiency options. The Diffused White Lens offers the most lumens and disperses the light evenly without dots. Offered in multiple color temperatures including Warm Dim (**27D**, **30D**). The Cirrus Channel can be combined with various CSDM components such as L, T, X, Y and Flexible Connectors, and 2" or 4" Round or Square Power Canopies for building personalized modular configurations. Suspension Cables (every 5') are included with the Channel. The 100 watt Remote Power Supply may be located up to 40' away. The Channel runs as long as 20' with 5 watts per foot, 13' with 7.5 watts per foot and up to 10' with 10 watts per foot before re-feeding. Use Dual Connector Center Feed with Canopy to double the length.



DIFFUSED WHITE LENS (ACTUAL SIZE)

	CSDSM																					
DESCRIPTION	STANDARD EFFICIENCY, 100° DIFFUSED WHITE LENS WITHOUT LOUVER																					
WATTS PER FOOT	2W (2.5 watts)					5W (4.4 watts)					7W (7.4 watts)					10W (9.6 watts)						
COLOR TEMPERATURE	24K	27K	30K	35K	40K	24K	27K	27D*	30K	30D*	35K	40K	24K	27K	30K	35K	40K	24K	27K	30K	35K	40K
LUMENS PER FOOT (lm/ft)	145	159	174	200	217	251	275	341	301	341	345	375	409	450	492	563	612	531	583	637	730	794
LUMENS PER WATT (lm/w)	58	64	70	80	87	57	62	71	68	71	78	85	56	62	68	77	84	55	60	66	76	83
CRI	90+	95+	95+	85+	85+	90+	95+	93+	95+	92+	92+	92+	90+	95+	95+	85+	85+	90+	95+	95+	85+	85+

	CSDHM																					
DESCRIPTION	HIGH EFFICIENCY, 100° DIFFUSED WHITE LENS WITHOUT LOUVER																					
WATTS PER FOOT	2W (2.5 watts)					5W (4.4 watts)					7W (7.4 watts)					10W (9.6 watts)						
COLOR TEMPERATURE	24K	27K	30K	35K	40K	24K	27K	27D*	30K	30D*	35K	40K	24K	27K	30K	35K	40K	24K	27K	30K	35K	40K
LUMENS PER FOOT (lm/ft)	174	191	209	240	260	301	330	409	361	409	413	450	491	540	590	676	735	637	700	765	876	953
LUMENS PER WATT (lm/w)	69	76	84	96	104	68	75	85	82	85	94	102	67	74	81	93	100	66	73	80	91	99
CRI	90+	95+	95+	85+	85+	90+	95+	93+	95+	92+	85+	85+	90+	95+	95+	85+	85+	90+	95+	95+	85+	85+

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

System	Wattage Per Foot	Nominal Size	Color Temperature	Finish
CSDHM	2W	120	27K	SN
CSDSM Cirrus Suspension, Diffused White 100° Standard Efficiency Lens, Modular, without Louver CSDHM Cirrus Suspension, Diffused White 100° High Efficiency, Modular, without Louver				
	2W 2.5 Watts 5W 4.4 Watts 7W 7.4Watts 10W 9.6Watts	12-120 Order in various increments from 12"-120" *Maximum shipping length for Chrome is 84" **See Length chart on pg 5 for exact dimensions	24K 2400K Very Warm White 27K 2700K Incandescent White 27D 2700K Warm Dim (5W only) 30K 2700K Warm White 30D 3000K Warm Dim (5W only) 35K 3500K Neutral White 40K 4000K Cool White	BK Black BZ Antique Bronze CH Chrome SA Satin Aluminum SN Satin Nickel WH White SB Satin Brass

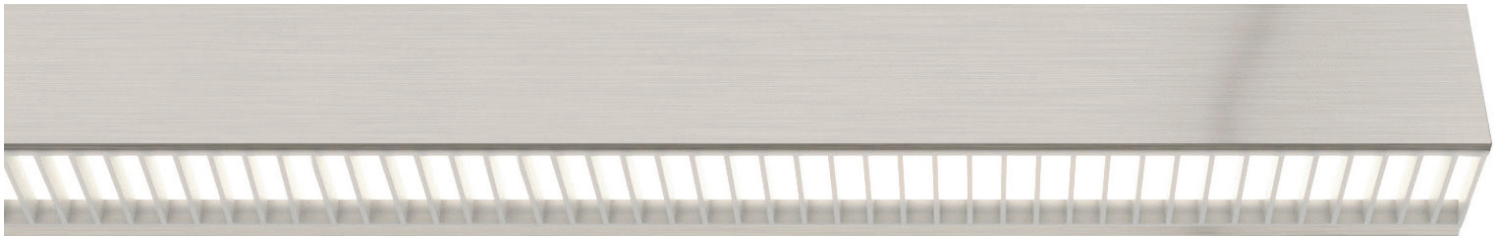
PROJECT	FIXTURE TYPE	DATE
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CIRRUS LED SUSPENSION

DOWNLIGHT MODULAR, STATIC WHITE & WARM DIM

CIRRUS SUSPENSION DOWNLIGHT MODULAR CHANNEL with Diffused White Lens & Clear Frosted Lens with White Louver

Cirrus Suspension Modular Channel is the primary component of the Cirrus Modular system. The 24VDC Channel may be ordered from 12"-120" and includes a Diffused White Lens or Clear Frosted Lens. The White Louver reduces glare while dispersing the light evenly without dots. Offered in multiple color temperatures including Warm Dim(27D, 30D). The Cirrus Channel can be combined with various CSDM components such as L, T, X, Y and Flexible Connectors, and 2" or 4" Round or Square Power Canopies for building personalized modular configurations. Suspension Cables (every 5') are included with the Channel. The 100 watt Remote Power Supply may be located up to 40' away. The Channel runs as long as 20' with 5 watts per foot, 13' with 7.5 watts per foot and up to 10' with 10 watts per foot before re-feeding. Use Dual Connector Center Feed with Canopy to double the length.



DIFFUSED WHITE LENS WITH WHITE LOUVER (ACTUAL SIZE)

	CSDWM																					
DESCRIPTION	100° DIFFUSED WHITE LENS WITH WHITE LOUVER																					
WATTS PER FOOT	2W (2.5 watts)					5W (4.4 watts)					7W (7.4 watts)					10W (9.6 watts)						
COLOR TEMPERATURE	24K	27K	30K	35K	40K	24K	27K	27D*	30K	30D*	35K	40K	24K	27K	30K	35K	40K	24K	27K	30K	35K	40K
LUMENS PER FOOT (lm/ft)	114	126	138	158	171	198	217	269	237	269	272	296	323	355	388	444	483	419	460	503	576	626
LUMENS PER WATT (lm/w)	46	50	55	63	69	45	49	56	54	56	62	67	44	49	53	61	66	43	48	52	60	65
CRI	90+	95+	95+	85+	85+	90+	95+	93+	95+	92+	85+	85+	90+	95+	95+	85+	85+	90+	95+	95+	85+	85+

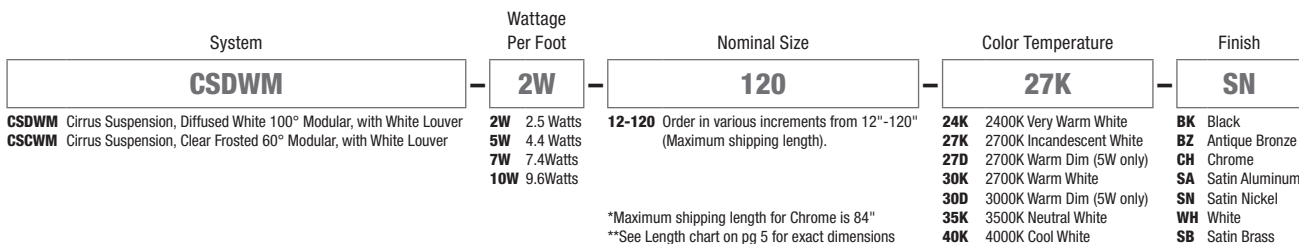
*27D, 30D - Warm Dim (4.8 Watts)



CLEAR FROSTED LENS WITH WHITE LOUVER (ACTUAL SIZE)

	CSCWM																					
DESCRIPTION	60° CLEAR FROSTED LENS WITH WHITE LOUVER																					
WATTS PER FOOT	2W (2.5 watts)					5W (4.4 watts)						7W (7.4 watts)					10W (9.6 watts)					
COLOR TEMPERATURE	24K	27K	30K	35K	40K	24K	27K	27D*	30K	30D*	35K	40K	24K	27K	30K	35K	40K	24K	27K	30K	35K	40K
LUMENS PER FOOT (lm/ft)	126	139	152	174	189	218	240	297	262	297	300	326	356	392	428	490	533	462	508	555	635	691
LUMENS PER WATT (lm/w)	50	55	61	70	76	49	54	62	59	62	68	74	49	54	59	67	73	48	53	58	66	72
CRI	90+	95+	95+	85+	85+	90+	95+	93+	95+	92+	85+	85+	90+	95+	95+	85+	85+	90+	95+	95+	85+	85+

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



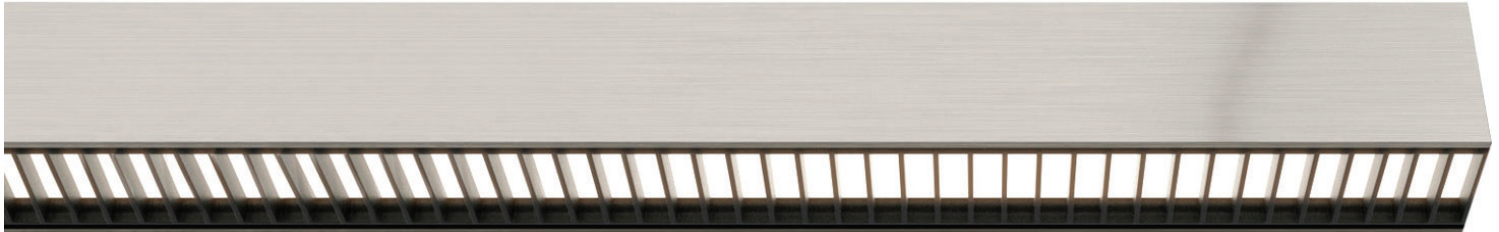
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CIRRUS LED SUSPENSION

DOWNLIGHT MODULAR, STATIC WHITE & WARM DIM

CIRRUS SUSPENSION DOWNLIGHT MODULAR CHANNEL with Diffused White Lens & Clear Frosted Lens with Black Louver

Cirrus Suspension Modular Channel is the primary component of the Cirrus Modular system. The 24VDC Channel may be ordered from 12"-120" and includes a Diffused White Lens or Clear Frosted Lens. The Black Louver reduces the most glare while dispersing the light evenly without dots. Offered in multiple color temperatures including Warm Dim (**27D, 30D**). The Cirrus Channel can be combined with various CSDM components such as L, T, X, Y and Flexible Connectors, and 2" or 4" Round or Square Power Canopies for building personalized modular configurations. Suspension Cables (every 5') are included with the Channel. The 100 watt Remote Power Supply may be located up to 40' away. The Channel runs as long as 20' with 5 watts per foot, 13' with 7.5 watts per foot and up to 10' with 10 watts per foot before re-feeding. Use Dual Connector Center Feed with Canopy to double the length.



DIFFUSED WHITE LENS WITH BLACK LOUVER (ACTUAL SIZE)

CSDBM																						
DESCRIPTION	100° DIFFUSED WHITE LENS WITH BLACK LOUVER																					
WATTS PER FOOT	2W (2.5 watts)					5W (4.4 watts)					7W (7.4 watts)					10W (9.6 watts)						
COLOR TEMPERATURE	24K	27K	30K	35K	40K	24K	27K	27D*	30K	30D*	35K	40K	24K	27K	30K	35K	40K	24K	27K	30K	35K	40K
LUMENS PER FOOT (lm/ft)	89	98	108	123	134	155	170	210	185	210	212	231	252	278	303	347	378	327	360	393	450	490
LUMENS PER WATT (lm/w)	36	39	43	49	54	35	38	44	42	44	48	52	35	38	42	48	52	34	37	41	47	51
CRI	90+	95+	95+	85+	85+	90+	95+	93+	95+	92+	85+	85+	90+	95+	95+	85+	85+	90+	95+	95+	85+	85+

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



CLEAR FROSTED LENS WITH BLACK LOUVER (ACTUAL SIZE)

CSCBM																						
DESCRIPTION	60° CLEAR FROSTED LENS WITH BLACK LOUVER																					
WATTS PER FOOT	2W (2.5 watts)					5W (4.4 watts)					7W (7.4 watts)					10W (9.6 watts)						
COLOR TEMPERATURE	24K	27K	30K	35K	40K	24K	27K	27D*	30K	30D*	35K	40K	24K	27K	30K	35K	40K	24K	27K	30K	35K	40K
LUMENS PER FOOT (lm/ft)	99	109	120	137	149	172	189	234	206	234	236	257	280	309	337	386	420	364	400	437	500	544
LUMENS PER WATT (lm/w)	40	44	48	55	60	39	43	49	47	49	54	58	38	42	46	53	57	38	41	46	52	57
CRI	90+	95+	95+	85+	85+	90+	95+	93+	95+	92+	85+	85+	90+	95+	95+	85+	85+	90+	95+	95+	85+	85+

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

System	Wattage Per Foot	Nominal Size	Color Temperature	Finish
CSDBM	2W	120	27K	SN
CSDBM Cirrus Suspension, Diffused White 100° Modular, with Black Louver	2W 2.5 Watts	12-120 Order in various increments from 12"-120" (Maximum shipping length).	24K 2400K Very Warm White	BK Black
CSCBM Cirrus Suspension, Clear Frosted 60° Modular, with Black Louver	5W 4.4 Watts		27K 2700K Incandescent White	BZ Antique Bronze
	7W 7.4 Watts		27D 2700K Warm Dim (5W only)	CH Chrome
	10W 9.6 Watts		30K 2700K Warm White	SA Satin Aluminum
			30D 3000K Warm Dim (5W only)	SN Satin Nickel
			35K 3500K Neutral White	WH White
			40K 4000K Cool White	SB Satin Brass

*Maximum shipping length for Chrome is 84"

**See Length chart on pg 5 for exact dimensions

PROJECT	FIXTURE TYPE	DATE
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CIRRUS LED SUSPENSION

DOWNLIGHT MODULAR, STATIC WHITE & WARM DIM

LENGTH CHART Actual lengths for Cirrus Suspension Downlight Modular

STATIC WHITE									
Ordering Code (Nominal Size)	Actual Length	2W (2.5 Watts)	Power Supply	5W (5 Watts)	Power Supply	7W (7.4 Watts)	Power Supply	10W (10 Watts)	Power Supply
12	12.0	2	PSB-40W-UNI-24VDC	5	PSB-40W-UNI-24VDC	23	PSB-40W-UNI-24VDC	10	PSB-40W-UNI-24VDC
15	14.4	3	PSB-40W-UNI-24VDC	6	PSB-40W-UNI-24VDC	24	PSB-40W-UNI-24VDC	12	PSB-40W-UNI-24VDC
17	16.8	4	PSB-40W-UNI-24VDC	7	PSB-40W-UNI-24VDC	26	PSB-40W-UNI-24VDC	14	PSB-40W-UNI-24VDC
20	19.2	4	PSB-40W-UNI-24VDC	8	PSB-40W-UNI-24VDC	28	PSB-40W-UNI-24VDC	17	PSB-40W-UNI-24VDC
22	21.6	5	PSB-40W-UNI-24VDC	9	PSB-40W-UNI-24VDC	29	PSB-40W-UNI-24VDC	18	PSB-40W-UNI-24VDC
24	24.0	5	PSB-40W-UNI-24VDC	10	PSB-40W-UNI-24VDC	30	PSB-40W-UNI-24VDC	20	PSB-40W-UNI-24VDC
27	26.4	6	PSB-40W-UNI-24VDC	11	PSB-40W-UNI-24VDC	32	PSB-40W-UNI-24VDC	22	PSB-40W-UNI-24VDC
29	28.8	6	PSB-40W-UNI-24VDC	12	PSB-40W-UNI-24VDC	33	PSB-40W-UNI-24VDC	24	PSB-40W-UNI-24VDC
32	31.2	7	PSB-40W-UNI-24VDC	13	PSB-40W-UNI-24VDC	35	PSB-40W-UNI-24VDC	27	PSB-40W-UNI-24VDC
34	33.6	7	PSB-40W-UNI-24VDC	14	PSB-40W-UNI-24VDC	36	PSB-40W-UNI-24VDC	28	PSB-40W-UNI-24VDC
36	36.0	7	PSB-40W-UNI-24VDC	15	PSB-40W-UNI-24VDC	38	PSB-40W-UNI-24VDC	30	PSB-40W-UNI-24VDC
39	38.4	8	PSB-40W-UNI-24VDC	16	PSB-40W-UNI-24VDC	39	PSB-40W-UNI-24VDC	32	PSB-40W-UNI-24VDC
41	40.8	9	PSB-40W-UNI-24VDC	17	PSB-40W-UNI-24VDC	41	PSB-40W-UNI-24VDC	34	PSB-40W-UNI-24VDC
44	43.2	9	PSB-40W-UNI-24VDC	18	PSB-40W-UNI-24VDC	43	PSB-60W-UNI-24VDC	37	PSB-40W-UNI-24VDC
46	45.6	10	PSB-40W-UNI-24VDC	19	PSB-40W-UNI-24VDC	44	PSB-60W-UNI-24VDC	38	PSB-40W-UNI-24VDC
48	48.0	10	PSB-40W-UNI-24VDC	20	PSB-40W-UNI-24VDC	45	PSB-60W-UNI-24VDC	40	PSB-60W-UNI-24VDC
51	50.4	11	PSB-40W-UNI-24VDC	21	PSB-40W-UNI-24VDC	47	PSB-60W-UNI-24VDC	42	PSB-60W-UNI-24VDC
53	52.8	11	PSB-40W-UNI-24VDC	22	PSB-40W-UNI-24VDC	48	PSB-60W-UNI-24VDC	44	PSB-60W-UNI-24VDC
56	55.2	12	PSB-40W-UNI-24VDC	23	PSB-40W-UNI-24VDC	50	PSB-60W-UNI-24VDC	47	PSB-60W-UNI-24VDC
58	57.6	12	PSB-40W-UNI-24VDC	24	PSB-40W-UNI-24VDC	51	PSB-60W-UNI-24VDC	48	PSB-60W-UNI-24VDC
60	60.0	12	PSB-40W-UNI-24VDC	25	PSB-40W-UNI-24VDC	53	PSB-60W-UNI-24VDC	50	PSB-60W-UNI-24VDC
63	62.4	13	PSB-40W-UNI-24VDC	26	PSB-40W-UNI-24VDC	54	PSB-60W-UNI-24VDC	52	PSB-60W-UNI-24VDC
65	64.8	14	PSB-40W-UNI-24VDC	27	PSB-40W-UNI-24VDC	56	PSB-60W-UNI-24VDC	54	PSB-60W-UNI-24VDC
68	67.2	14	PSB-40W-UNI-24VDC	28	PSB-40W-UNI-24VDC	58	PSB-60W-UNI-24VDC	57	PSB-60W-UNI-24VDC
70	69.6	15	PSB-40W-UNI-24VDC	29	PSB-40W-UNI-24VDC	59	PSB-60W-UNI-24VDC	58	PSB-60W-UNI-24VDC
72	72.0	15	PSB-40W-UNI-24VDC	30	PSB-40W-UNI-24VDC	60	PSB-96W-UNI-24VDC	60	PSB-96W-UNI-24VDC
75	74.4	16	PSB-40W-UNI-24VDC	31	PSB-40W-UNI-24VDC	62	PSB-96W-UNI-24VDC	62	PSB-96W-UNI-24VDC
77	76.8	16	PSB-40W-UNI-24VDC	32	PSB-40W-UNI-24VDC	63	PSB-96W-UNI-24VDC	64	PSB-96W-UNI-24VDC
80	79.2	17	PSB-40W-UNI-24VDC	33	PSB-40W-UNI-24VDC	65	PSB-96W-UNI-24VDC	67	PSB-96W-UNI-24VDC
82	81.6	17	PSB-40W-UNI-24VDC	34	PSB-40W-UNI-24VDC	66	PSB-96W-UNI-24VDC	68	PSB-96W-UNI-24VDC
84*	84.0	17	PSB-40W-UNI-24VDC	35	PSB-40W-UNI-24VDC	68	PSB-96W-UNI-24VDC	70	PSB-96W-UNI-24VDC
87	86.4	18	PSB-40W-UNI-24VDC	36	PSB-40W-UNI-24VDC	69	PSB-96W-UNI-24VDC	72	PSB-96W-UNI-24VDC
89	88.8	19	PSB-40W-UNI-24VDC	37	PSB-40W-UNI-24VDC	71	PSB-96W-UNI-24VDC	74	PSB-96W-UNI-24VDC
92	91.2	19	PSB-40W-UNI-24VDC	38	PSB-40W-UNI-24VDC	73	PSB-96W-UNI-24VDC	77	PSB-96W-UNI-24VDC
94	93.6	20	PSB-40W-UNI-24VDC	39	PSB-40W-UNI-24VDC	74	PSB-96W-UNI-24VDC	78	PSB-96W-UNI-24VDC
96	96.0	20	PSB-40W-UNI-24VDC	40	PSB-60W-UNI-24VDC	75	PSB-96W-UNI-24VDC	80	PSB-96W-UNI-24VDC
99	98.4	21	PSB-40W-UNI-24VDC	41	PSB-60W-UNI-24VDC	76	PSB-96W-UNI-24VDC	82	PSB-96W-UNI-24VDC
101	100.8	21	PSB-40W-UNI-24VDC	42	PSB-60W-UNI-24VDC	77	PSB-96W-UNI-24VDC	84	PSB-96W-UNI-24VDC
104	103.2	22	PSB-40W-UNI-24VDC	43	PSB-60W-UNI-24VDC	78	PSB-96W-UNI-24VDC	87	PSB-96W-UNI-24VDC
106	105.6	22	PSB-40W-UNI-24VDC	44	PSB-60W-UNI-24VDC	79	PSB-96W-UNI-24VDC	88	PSB-96W-UNI-24VDC
108	108.0	22	PSB-40W-UNI-24VDC	45	PSB-60W-UNI-24VDC	80	PSB-96W-UNI-24VDC	90	PSB-96W-UNI-24VDC
111	110.4	23	PSB-40W-UNI-24VDC	46	PSB-60W-UNI-24VDC	81	PSB-96W-UNI-24VDC	92	PSB-96W-UNI-24VDC
113	112.8	24	PSB-40W-UNI-24VDC	47	PSB-60W-UNI-24VDC	82	PSB-96W-UNI-24VDC	94	PSB-96W-UNI-24VDC
116	115.2	24	PSB-40W-UNI-24VDC	48	PSB-60W-UNI-24VDC	83	PSB-96W-UNI-24VDC	97	PSB-100W-ELV-24VDC
118	117.6	25	PSB-40W-UNI-24VDC	49	PSB-60W-UNI-24VDC	84	PSB-96W-UNI-24VDC	98	PSB-100W-ELV-24VDC
120**	120.0	25	PSB-40W-UNI-24VDC	50	PSB-60W-UNI-24VDC	85	PSB-96W-UNI-24VDC	100	PSB-100W-ELV-24VDC

*Maximum Chrome Length **Maximum Shipping Length

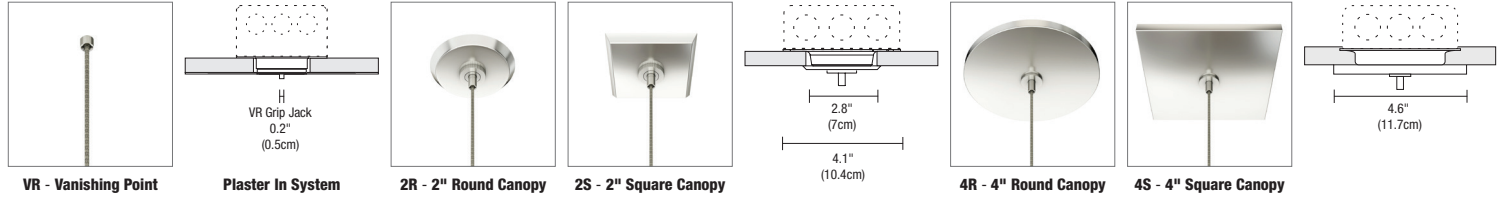
WARM DIM (27D & 30D)													
Ordering Code (Nominal Size)	Actual Length	5W (5 Watts)	Power Supply		Ordering Code (Nominal Size)	Actual Length	5W (5 Watts)	Power Supply		Ordering Code (Nominal Size)	Actual Length	5W (5 Watts)	Power Supply
12	12.0	5	PSB-40W-UNI-24VDC		51	51.0	21	PSB-40W-UNI-24VDC		87	87	36	PSB-40W-UNI-24VDC
15	15.0	6	PSB-40W-UNI-24VDC		54	54.0	23	PSB-40W-UNI-24VDC		90	90	38	PSB-40W-UNI-24VDC
18	18.0	8	PSB-40W-UNI-24VDC		57	57.0	24	PSB-40W-UNI-24VDC		93	93	39	PSB-40W-UNI-24VDC
21	21.0	9	PSB-40W-UNI-24VDC		60	60.0	25	PSB-40W-UNI-24VDC		96	96	40	PSB-60W-UNI-24VDC
24	24.0	10	PSB-40W-UNI-24VDC		63	63.0	26	PSB-40W-UNI-24VDC		99	99	41	PSB-60W-UNI-24VDC
27	27.0	11	PSB-40W-UNI-24VDC		66	66.0	28	PSB-40W-UNI-24VDC		102	102	43	PSB-60W-UNI-24VDC
30	30.0	13	PSB-40W-UNI-24VDC		69	69	29	PSB-40W-UNI-24VDC		105	105	44	PSB-60W-UNI-24VDC
33	33.0	14	PSB-40W-UNI-24VDC		72	72	30	PSB-40W-UNI-24VDC		108	108	45	PSB-60W-UNI-24VDC
36	36.0	15	PSB-40W-UNI-24VDC		75	75	31	PSB-40W-UNI-24VDC		111	111	46	PSB-60W-UNI-24VDC
39	39.0	16	PSB-40W-UNI-24VDC		78	78	33	PSB-40W-UNI-24VDC		114	114	48	PSB-60W-UNI-24VDC
42	42.0	18	PSB-40W-UNI-24VDC		81	81	34	PSB-40W-UNI-24VDC		117	117	49	PSB-60W-UNI-24VDC
45	45.0	19	PSB-40W-UNI-24VDC		84*	84	35	PSB-40W-UNI-24VDC		120**	120	50	PSB-60W-UNI-24VDC
48	48.0	20	PSB-40W-UNI-24VDC										

*Maximum Chrome Length **Maximum Shipping Length

PROJECT		FIXTURE TYPE		DATE	
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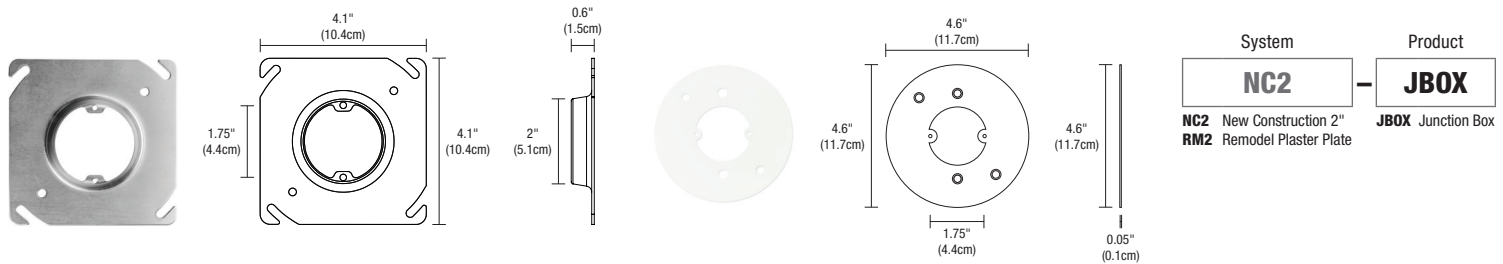
REMOTE POWER CANOPIES

The 2" Round and Square Canopy includes a NC2-JBOX junction box cover. The 4" canopies mount to a standard 4" junction box. Vanishing point is the only truly trimless and flush design available on the market with cables that disappear into the ceiling. Refer to the [Vanishing Point specification](#) for details and requirements including millwork options.

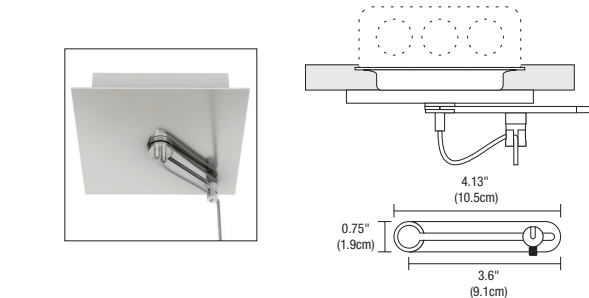


NEW CONSTRUCTION & REMODEL 2" COVER FOR 4" SQUARE JUNCTION BOX

The New Construction NC2-JBOX cover is included with the 2" Round and Square canopies and is not required for the 4" square canopies. The NC2 cover mounts to a standard 4" junction or octagon box accommodating the 2" Plaster Ring for use with the 2R and 2S canopies. The Remodel RM2-JBOX plaster plate cover must be used with the supplied PureEdge junction box.

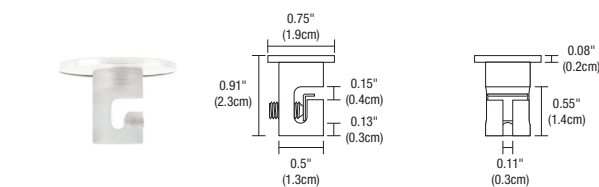
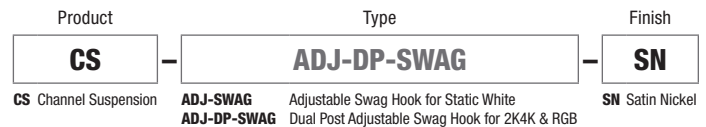


ACCESSORIES Additional components may be required based on lighting design and application.



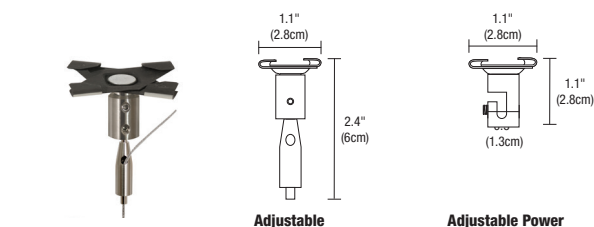
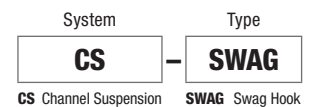
CHANNEL SUSPENSION ADJUSTABLE SWAG BAR AND HOOK

Channel Suspension Adjustable Swag Bar and Hook allows a cable to form a straight connection to the channel when the Power Canopy is not located directly above the fixture. Use when you have two or more canopies (power supplies) on the same fixture run. The Adjustable Swag Hook is compatible with the 2R, 2S, 4R and 4S Power Canopies (Canopy not included).



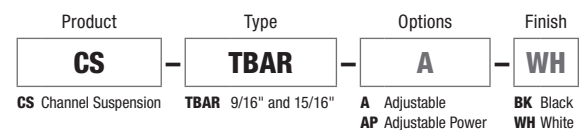
CHANNEL SUSPENSION SWAG HOOK

The clear plastic Swag Hook extends a cable from an electrical box that is not located directly above desired fixture location.



CHANNEL SUSPENSION ADJUSTABLE T-BAR CLIP

Channel Suspension Adjustable T-Bar Clip mounts to T-Bar grid ceilings. Adjustable is offered in Satin Nickel, Clear plastic for Adjustable Power.



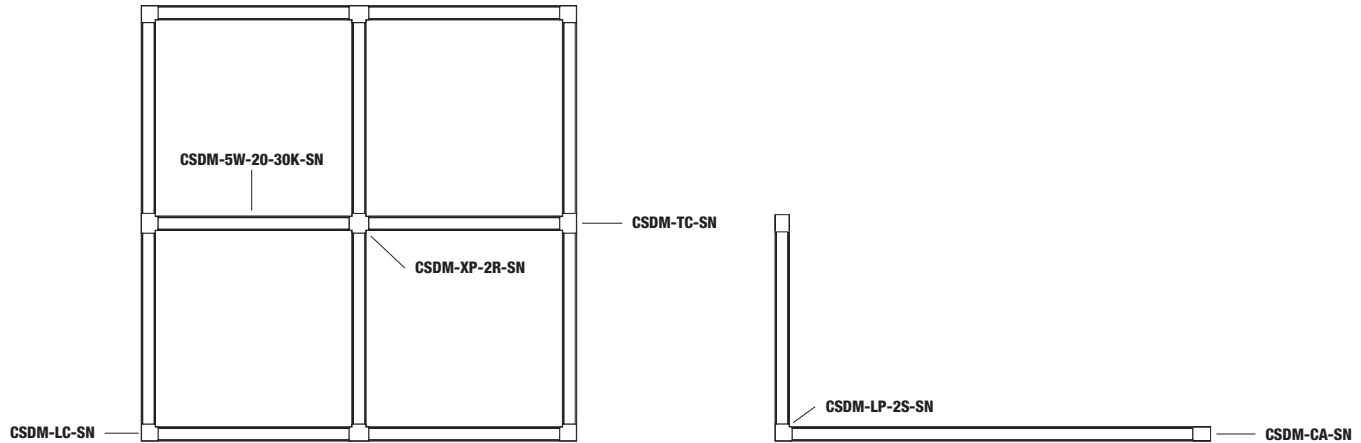
PROJECT		FIXTURE TYPE		DATE	
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CIRRUS LED SUSPENSION

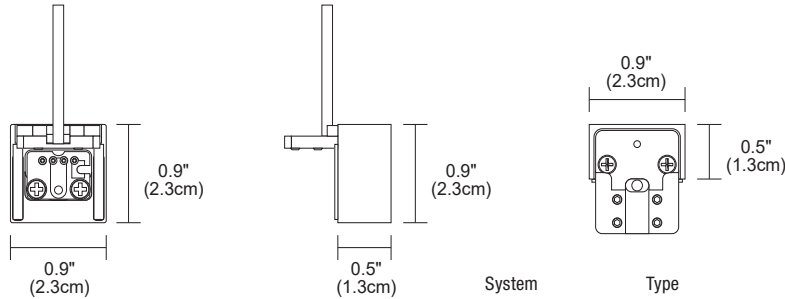
DOWNLIGHT MODULAR, STATIC WHITE & WARM DIM

COMPONENTS Power End Cap, End Cap, and Joining Connector

Indicates 24VDC Power Flow



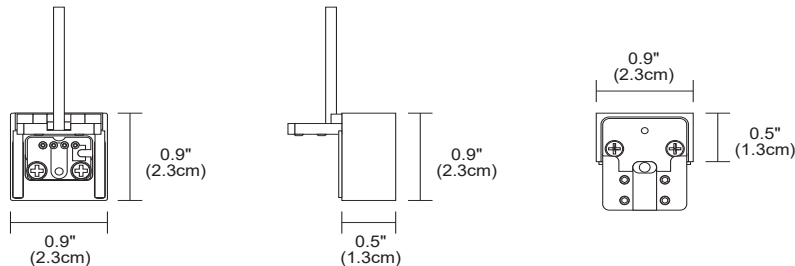
MODULAR CONFIGURATIONS Use L, T, X, Y, and Flexible Connectors to design any Modular formation



END CAP POWER WITH CANOPY

Power End Cap Connector joins the Cirrus Suspension Modular Downlight and electrically provides power. For a Remote Power Supply choose a 2" or 4" Canopy, for Surface Mount Power Supply use ordering code "EZ" (Coaxial Cable End Zero) use ordering code VR for Vanishing Point Plaster in system with No Canopy. Includes 12' of Coaxial Power Cable, which easily adjusts at the Canopy with a Push-In Grip Jack Connector.

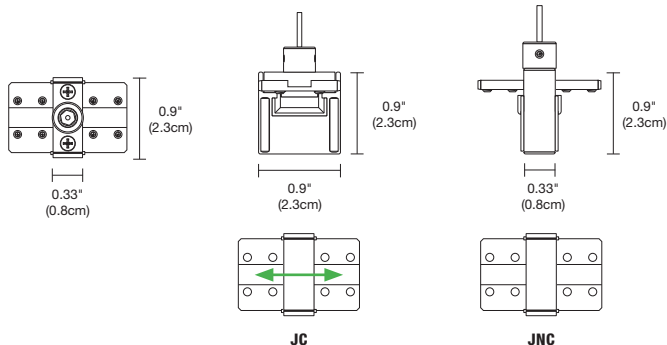
System	Type	Power Canopy	Finish
CSDM	CAP	2R	SN
CSDM Cirrus Suspension Modular Downlight	CAP End Cap Power	2R 2.8" Round Canopy 2S 2.8" Square Canopy 4R 4.6" Round Canopy 4S 4.6" Square Canopy	BK Black BZ Antique Bronze CH Chrome SA Satin Aluminum SN Satin Nickel WH White



END CAP

End Cap terminates the Cirrus Suspension Modular Downlight run and provides a finished look. Includes 12' of Adjustable Aircraft Cable and Ceiling Anchors.

System	Type	Finish
CSDM	CA	SN
CSDM Cirrus Suspension Modular Downlight	CA End Cap	BK Black BZ Antique Bronze CH Chrome SA Satin Aluminum SN Satin Nickel WH White



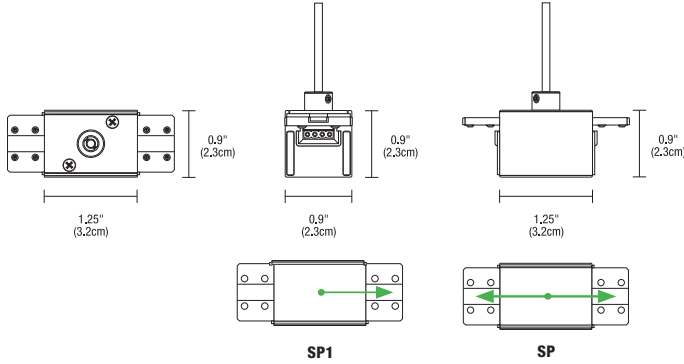
JOINING CONNECTOR

Joining Connector joins two sections of Cirrus Suspension Modular Downlight in straight runs. It is electrically powered from the previous Channel (JC) or isolates the power (JNC). Includes 12' of Adjustable Aircraft Cable and Ceiling Anchors.

System	Type	Finish
CSDM	JC	SN
CSDM Cirrus Suspension Modular Downlight	JC Conductive Joiner Connector JNC Non-Conductive Joiner Connector	BK Black BZ Antique Bronze CH Chrome SA Satin Aluminum SN Satin Nickel WH White

PROJECT	FIXTURE TYPE	DATE
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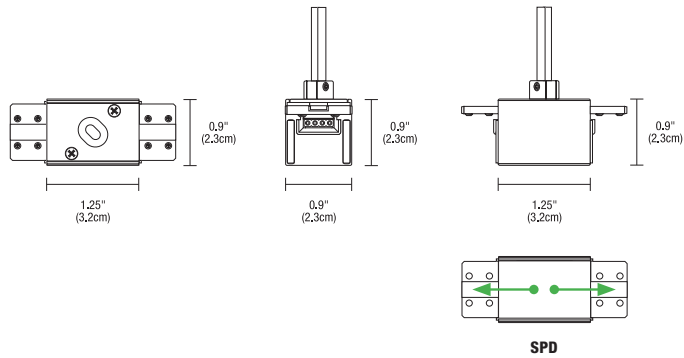
COMPONENTS Straight Connectors



STRAIGHT POWER CONNECTOR WITH CANOPY

Straight Power Connector joins two sections of Cirrus Suspension Modular Downlight Channels, for creating endless linear lighting configurations. It re-feeds the power to one section (**SP1**); or functions as a Center Power Feed (**SP**), electrically powering two sections. For a Remote Power Supply choose a 2" or 4" Canopy, for Surface Mount Power Supply and no Canopy use ordering code "EZ" (Coaxial Cable End Zero) use ordering code VR for Vanishing Point Plaster in system with No Canopy. Includes 12' of Coaxial Power Cable, which easily adjusts at Canopy with a Push-In Grip Jack Connector.

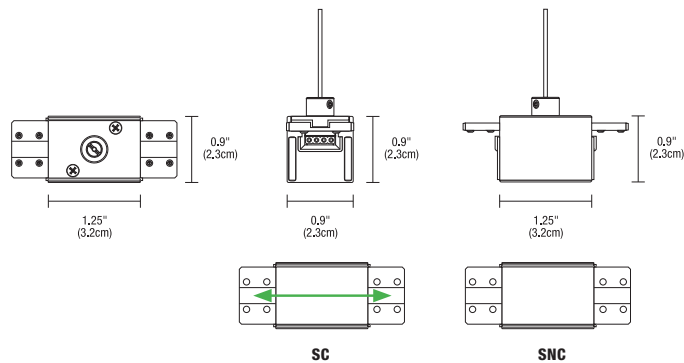
System	Type	Power Canopy	Finish
CSDM	SP	2R	SN
CSDM Cirrus Suspension Modular Downlight	SP Straight Power Connector Conductive in 2 Sections SP1 Straight Power Connector Conductive in 1 Section	2R 2.8" Round Canopy 2S 2.8" Square Canopy 4R 4.6" Round Canopy 4S 4.6" Square Canopy EZ No Canopy, for use with Surface Mount Power Supply, (Order Separately) VR Vanishing Point with No Canopy, only see cable going through drywall ceiling with GJ24	BK Black CH Chrome SN Satin Nickel WH White



STRAIGHT POWER CONNECTOR DUAL CIRCUIT WITH CANOPY

Straight Power Connector Dual Circuit joins two sections of Cirrus Suspension Modular Downlight Channels, for creating endless linear lighting configurations. It electrically powers two sections on separate circuits. For a Remote Power Supply choose a 2" or 4" Canopy, for Surface Mount Power Supply and no Canopy use ordering code "EZ" (Coaxial Cable End Zero) use ordering code VR for Vanishing Point Plaster in system with No Canopy. Includes 12' of Coaxial Power Cable, which easily adjusts at the Canopy with a Push-In Grip Jack Connector.

System	Type	Power Canopy	Finish
CSDM	SPD	2R	SN
CSDM Cirrus Suspension Modular Downlight	SPD Straight Power Connector, Dual Circuit	2R 2.8" Round Canopy 2S 2.8" Square Canopy 4R 4.6" Round Canopy 4S 4.6" Square Canopy EZ No Canopy, for use with Surface Mount Power Supply (Order Separately) VR Vanishing Point with No Canopy, only see cable going through drywall ceiling with GJ24	BK Black CH Chrome SN Satin Nickel WH White



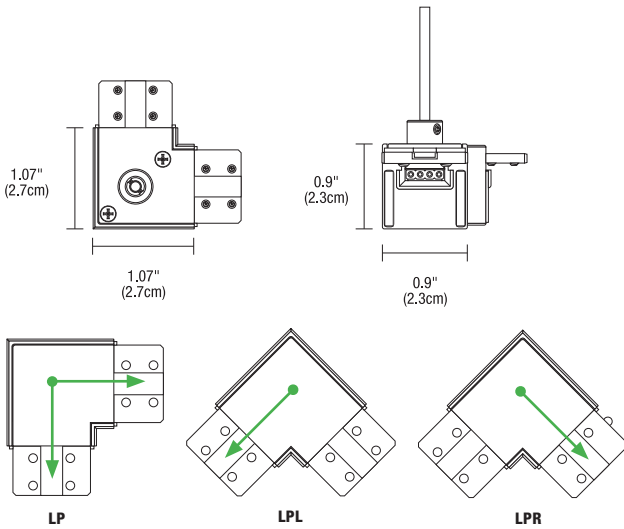
STRAIGHT CONNECTOR

Straight Connector joins two sections of Cirrus Suspension Modular Downlights. It is electrically powered from the previous Channel (**SC**) or isolates the Power (**SNC**). Includes 12' of Adjustable Aircraft Cable and Ceiling Anchors.

System	Canopy	Finish
CSDM	SC	SN
CSDM Cirrus Suspension Modular Downlight	SC Conductive Straight Connector SNC Non-Conductive Straight Connector	BK Black CH Chrome SN Satin Nickel WH White

PROJECT		FIXTURE TYPE		DATE	
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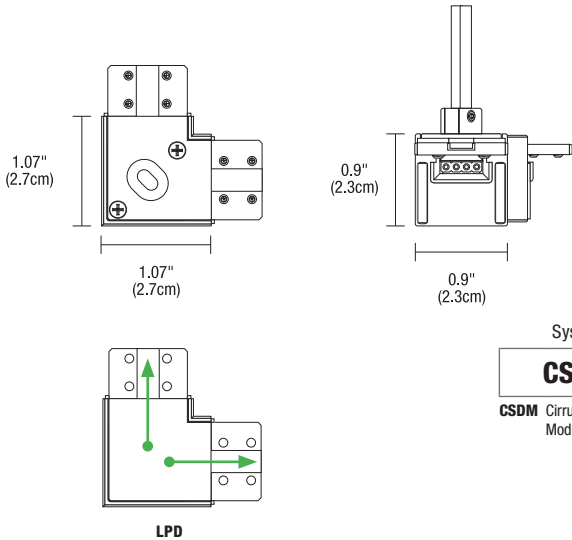
COMPONENTS L-Shaped Connectors



L-SHAPED POWER CONNECTOR WITH CANOPY

L-Shaped Power Connector joins two sections of Cirrus Suspension Modular Downlight at 90°. It electrically powers either the left section (**LPL**), right section (**LPR**) or both sections (**LP**). For a Remote Power Supply choose a 2" or 4" Canopy, for Surface Mount Power Supply and no Canopy use ordering code "EZ" (Coaxial Cable End Zero) use ordering code VR for Vanishing Point Plaster in system with No Canopy. Includes 12' of Coaxial Power Cable, which easily adjusts at the Canopy with a Push-In Grip Jack Connector.

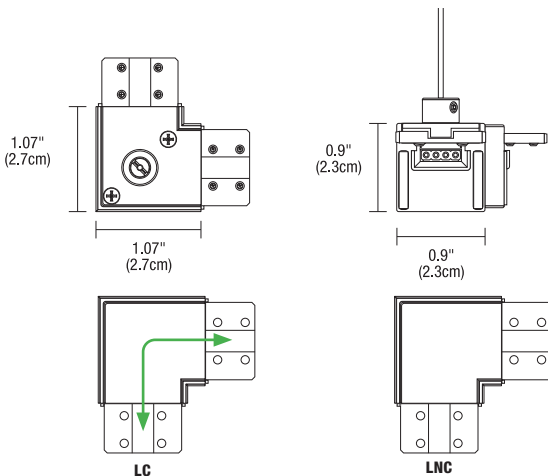
System	Type	Canopy	Finish
CSDM	LP	2R	SN
CSDM Cirrus Suspension Modular Downlight	LP L-Shaped Power Connector, Conductive on 2 Sections LPL L-Shaped Power Connector, Conductive on Left Section LPR L-Shaped Power Connector, Conductive on Right Section	2R 2.8" Round Canopy 2S 2.8" Square Canopy 4R 4.6" Round Canopy 4S 4.6" Square Canopy EZ No Canopy, for use with Surface Mount Power Supply, (Order Separately) VR Vanishing Point with No Canopy, only see cable going through drywall ceiling with GJ24	BK Black CH Chrome SN Satin Nickel WH White



L-SHAPED POWER CONNECTOR DUAL CIRCUIT WITH CANOPY

Straight Power Connector Dual Circuit joins two sections of Cirrus Suspension Modular Downlight Channels at 90°, for creating endless linear lighting configurations. It electrically powers two sections on separate circuits from two Power Supplies. For a Remote Power Supply choose a 2" or 4" Canopy, for Surface Mount Power Supply and no Canopy use ordering code "EZ" (Coaxial Cable End Zero) use ordering code VR for Vanishing Point Plaster in system with No Canopy. Includes 12' of Coaxial Power Cable, which easily adjusts at the Canopy with a Push-In Grip Jack Connector.

System	Type	Power Canopy	Finish
CSDM	LPD	2R	SN
CSDM Cirrus Suspension Modular Downlight	LPD L-Shaped Power Connector, Dual Circuit	2R 2.8" Round Canopy 2S 2.8" Square Canopy 4R 4.6" Round Canopy 4S 4.6" Square Canopy EZ No Canopy, for use with Surface Mount Power Supply, (Order Separately) VR Vanishing Point with No Canopy, only see cable going through drywall ceiling with GJ24	BK Black CH Chrome SN Satin Nickel WH White



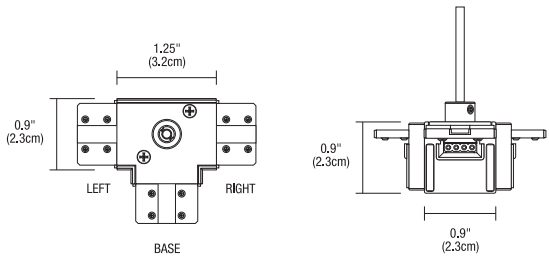
L-SHAPED CONNECTOR

L-Shaped Connector joins two sections of Cirrus Suspension Modular Downlight at 90°, conducting the power (**LC**) or isolating the power (**LNC**). Includes 12' of Adjustable Aircraft Cable and Ceiling Anchors.

System	Canopy	Finish
CSDM	LC	SN
CSDM Cirrus Suspension Modular Downlight	LC L-Shaped Conductive Connector LNC L-Shaped Non-Conductive Connector	BK Black CH Chrome SN Satin Nickel WH White

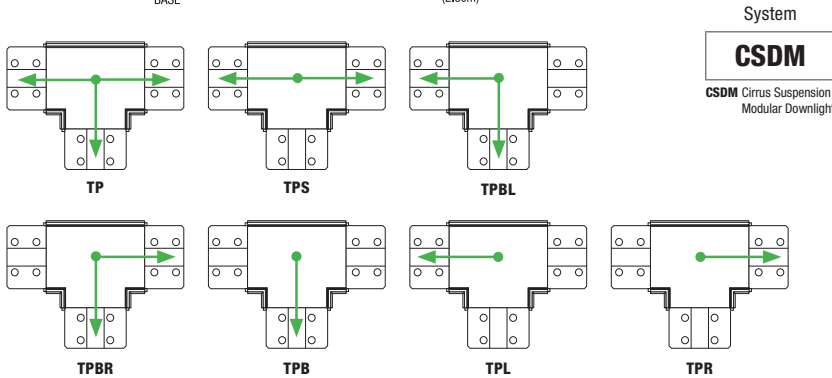
PROJECT		FIXTURE TYPE		DATE	
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COMPONENTS T-Shaped Connectors

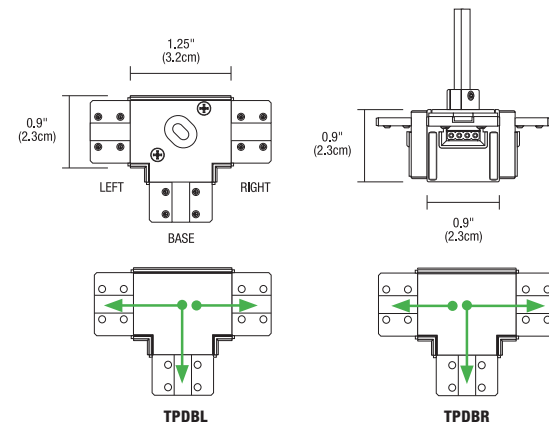


T-SHAPED POWER CONNECTOR WITH CANOPY

T-Shaped Power Connector joins three sections of Cirrus Suspension Modular Downlight at 90°. It electrically conducts the power from a Remote Power Supply to section(s): all sections (**TP**), straight left to right (**TPS**), base to left (**TPBL**), base to right (**TPBR**), base (**TPB**), left (**TPL**) or right (**TPR**). For a Remote Power Supply choose a 2" or 4" Canopy, for Surface Mount Power Supply and no Canopy use ordering code "EZ" (Coaxial Cable End Zero) use ordering code VR for Vanishing Point Plaster in system with No Canopy. Includes 12' of Coaxial Power Cable, which easily adjusts at the Canopy with a Push-In Grip Jack Connector.



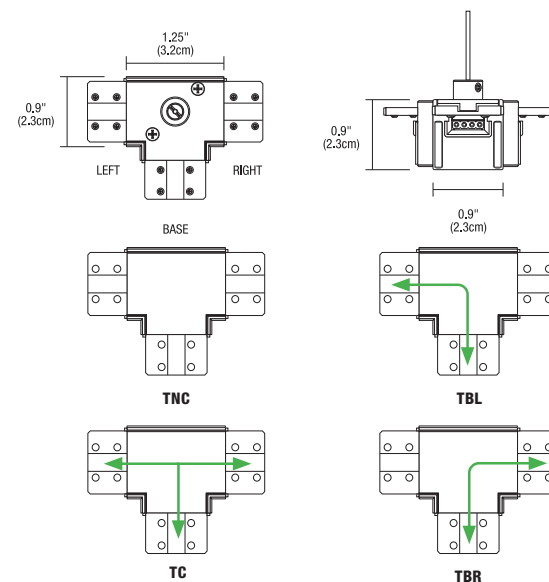
System	Type	Canopy	Finish
CSDM	TP	2R	SN
CSDM Cirrus Suspension Modular Downlight	TP T-Shaped Power Connector, Conductive on 3 Sections	2R 2.8" Round Canopy	BK Black
	TPS T-Shaped Connector, Conductive through Left & Right Sections	2S 2.8" Square Canopy	SN Satin Nickel
	TPBL T-Shaped Power Connector, Conductive on Base & Left Sections	4R 4.6" Round Canopy	WH White
	TPBR T-Shaped Power Connector, Conductive on Base & Right Sections	4S 4.6" Square Canopy	
	TPB T-Shaped Power Connector, Conductive on Base	EZ No Canopy, for use with Surface Mount Power Supply, (Order Separately)	
	TPL T-Shaped Power Connector, Conductive on Left Section	VR Vanishing Point with No Canopy, only see cable going through drywall ceiling with GJ24	
	TPR T-Shaped Power Connector, Conductive on Right Section		



T-SHAPED POWER CONNECTOR DUAL CIRCUIT WITH CANOPY

T-Shaped Power Connector Dual Circuit joins two sections of Cirrus Suspension Modular Downlight at 90°. It electrically powers the right with one Power Supply and base to left with second Power Supply (**TPDBR**). For a Remote Power Supply choose a 2" or 4" Canopy, for Surface Mount Power Supply and no Canopy use ordering code "EZ" (Coaxial Cable End Zero) use ordering code VR for Vanishing Point Plaster in system with No Canopy. Includes 12' of Coaxial Power Cable, which easily adjusts at the Canopy with a Push-In Grip Jack Connector.

System	Type	Power Canopy	Finish
CSDM	TPDBL	2R	SN
CSDM Cirrus Suspension Modular Downlight	TPDBL T-Shaped Power Connector, Conductive on 3 Sections, Split in Dual Circuits (Right / Base + Left)	2R 2.8" Round Canopy	BK Black
	TPDBR T-Shaped Power Connector, Conductive on 3 Sections, Split in Dual Circuits (Left / Base + Right)	2S 2.8" Square Canopy	SN Satin Nickel
		4R 4.6" Round Canopy	WH White
		4S 4.6" Square Canopy	
		EZ No Canopy, for use with Surface Mount Power Supply (Order Separately)	
		VR Vanishing Point with No Canopy, only see cable going through drywall ceiling with GJ24	



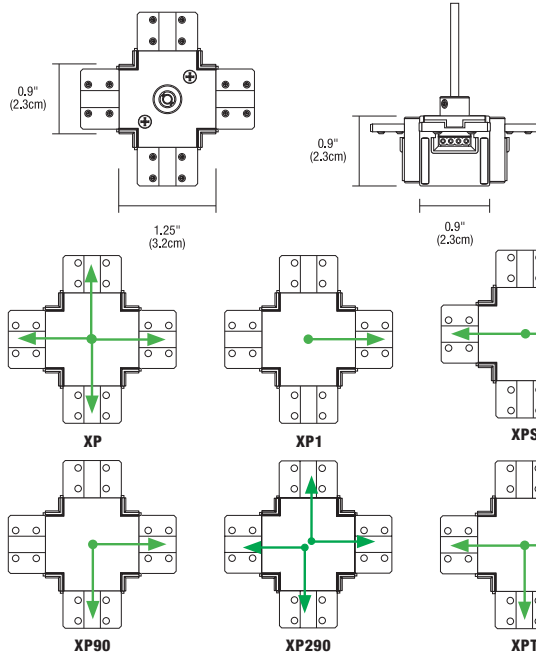
T-SHAPED CONNECTOR

Joins three sections of Cirrus Suspension Modular at 90°. Isolates the power of each section (**TNC**); or electrically conducts the power to section(s): all sections (**TC**), base to left section (**TBL**), base to right section (**TBR**) or straight from left to right section (**TS**). Includes 12' of Adjustable Aircraft Cable and Ceiling Anchors.

System	Type	Finish
CSDM	TC	SN
CSDM Cirrus Suspension Modular Downlight	TC T-Shaped Conductive Connector	BK Black
	TNC T-Shaped Non-Conductive Connector	SN Satin Nickel
	TBL T-Shaped Connector, Conductive on Base & Left Sections	WH White
	TBR T-Shaped Connector, Conductive on Base & Right Sections	
	TS T-Shaped Connector, Conductive Straight through Left & Right Sections	

PROJECT	FIXTURE TYPE	DATE
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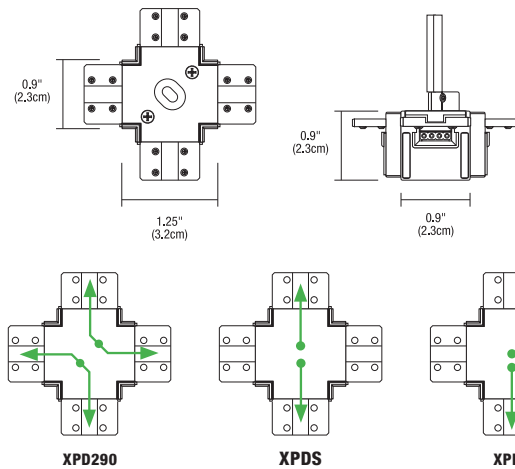
COMPONENTS X-Shaped Connectors



X-SHAPED POWER CONNECTOR WITH CANOPY

X-Shaped Power Connector joins four sections of Cirrus Suspension Modular Downlight at 90° apart. It electrically conducts the power from a Remote Power Supply to section(s): all sections (**XP**), one section (**XP1**), straight through two sections (**XPS**), two sections with 90° turn (**XP90**), four sections with two 90° turns (**XP290**) or in a T-Shaped section (**XPT**). For a Remote Power Supply choose a 2" or 4" Canopy, for Surface Mount Power Supply and no Canopy use ordering code "EZ" (Coaxial Cable End Zero) use ordering code VR for Vanishing Point Plaster in system with No Canopy. Includes 12' of Coaxial Power Cable, which easily adjusts at the Canopy with a Push-In Grip Jack Connector.

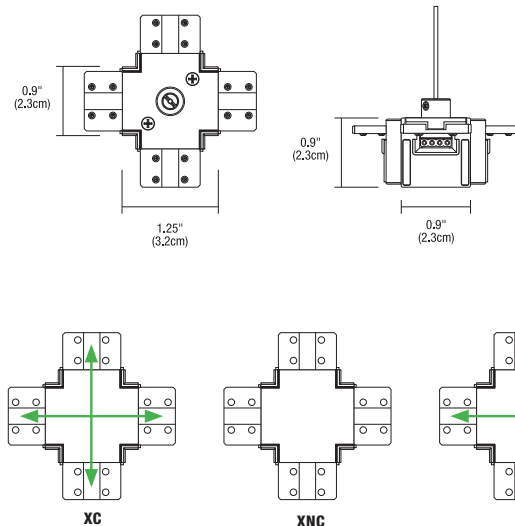
System	Type	Canopy	Finish
CSDM	XP	2R	SN
CSDM Cirrus Suspension Modular Downlight	XP X-Shaped Power Connector, Conductive on 4 Sections	2R 2.8" Round Canopy	BK Black
	XP1 X-Shaped Power Connector, Conductive on 1 Section	2S 2.8" Square Canopy	SN Satin Nickel
	XPS X-Shaped Power Connector, Conductive Straight through 2 Sections	4R 4.6" Round Canopy	WH White
	XP90 X-Shaped Power Connector, Conductive on 2 Sections, Power in Corner	4S 4.6" Square Canopy	
	XP290 X-Shaped Power Connector, Conductive on 4 Sections, Power in Corner	EZ No Canopy, for use with Surface Mount Power Supply, (Order Separately)	
	XPT X-Shaped Power Connector, Conductive on 3 Sections	VR Vanishing Point with No Canopy, only see cable going through drywall ceiling with GJ24	



X-SHAPED POWER CONNECTOR DUAL CIRCUIT WITH CANOPY

X-Shaped Power Connector Dual Circuit joins four sections of Cirrus Suspension Modular Downlight at 90° apart. It electrically conducts the power from two Remote Power Supplies to section(s): two sections at 90° (**XPD290**), two sections in a straight run (**XPDS**), or two sections in a corner (**XPD2**). Includes Power Canopy and 12' of Power Cable, which easily adjusts at Canopy with the Push-In Grip Jack Connector. For a Remote Power Supply choose a 2" or 4" Canopy, for Surface Mount Power Supply and no Canopy use ordering code "EZ" (Coaxial Cable End Zero). Includes 12' of Coaxial Power Cable, which easily adjusts at the Canopy with a Push-In Grip Jack Connector.

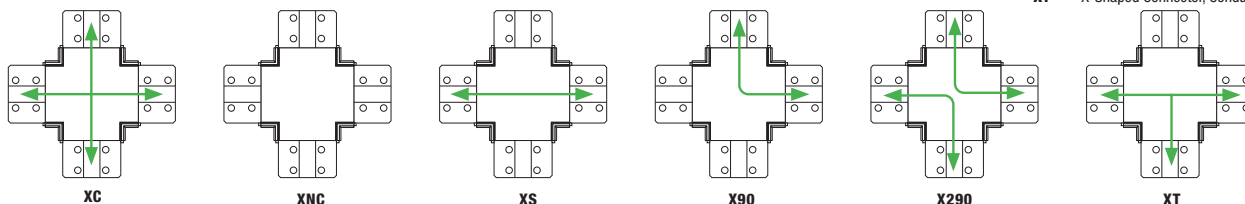
System	Type	Canopy	Finish
CSDM	XPD290	2R	SN
CSDM Cirrus Suspension Modular Downlight	XPD290 X-Shaped Power Connector, Conductive on 4 Sections, 2 Power 90° Turns	2R 2.8" Round Canopy	BK Black
	XPDS X-Shaped Power Connector, Conductive on 2 Sections, Straight Power	2S 2.8" Square Canopy	SN Satin Nickel
	XPD2 X-Shaped Power Connector, Conductive on 2 Sections, Power in corner	4R 4.6" Round Canopy	WH White
		4S 4.6" Square Canopy	
		EZ No Canopy, for use with Surface Mount Power Supply (Order Separately)	
		VR Vanishing Point with No Canopy, only see cable going through drywall ceiling with GJ24	



X-SHAPED CONNECTOR

X-Shaped Connector joins 4 sections of Cirrus Suspension Modular Downlight at 90°. It isolates the power of each section (**XNC**); or electrically conducts the power to section(s): all sections (**XC**), straight through two sections (**XS**), two sections with 90° turn (**X90**), four sections with two 90° turns (**X290**) or in a T-Shaped section (**XT**). Includes 12' of Adjustable Aircraft Cable and Ceiling Anchors.

System	Type	Finish
CSDM	XC	SN
CSDM Cirrus Suspension Modular Downlight	XC X-Shaped Conductive Connector	BK Black
	XNC X-Shaped Non-Conductive Connector	SN Satin Nickel
	XS X-Shaped Connector, Conductive Straight through 2 Sections	WH White
	X90 X-Shaped Connector, Conductive on 2 Sections, 90° Turn	
	X290 X-Shaped Connector, Conductive on 4 Sections, (2) 90° Turn	
	XT X-Shaped Connector, Conductive on 3 Sections	

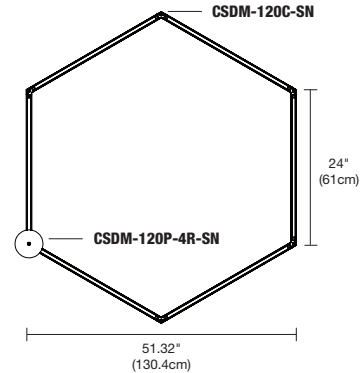


PROJECT	FIXTURE TYPE	DATE
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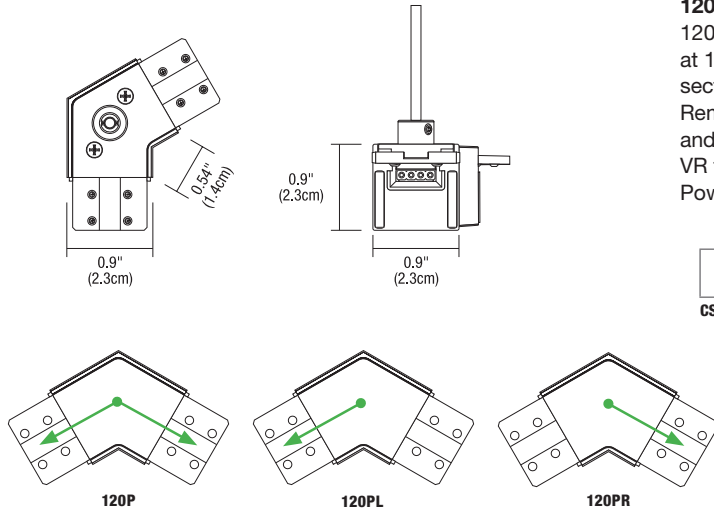
CIRRUS LED SUSPENSION

DOWNLIGHT MODULAR, STATIC WHITE & WARM DIM

COMPONENTS 120° Connectors



HEXAGON CONFIGURATION, 120° CONNECTORS Use 120P and 120C to design any size from 25"-25'



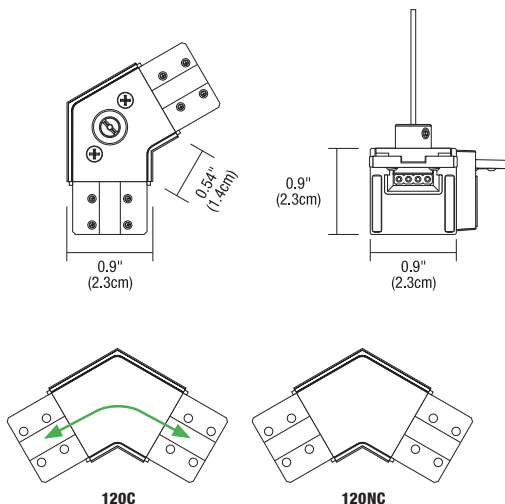
120° POWER CONNECTOR WITH CANOPY

120° Power Connector joins two sections of Cirrus Suspension Modular Downlight at 120° apart. It electrically conducts the power from a Remote Power Supply to section(s): all sections (**120P**), the left section (**120PL**) or right section (**120PR**). For a Remote Power Supply choose a 2" or 4" Canopy, for Surface Mount Power Supply and no Canopy use ordering code "EZ" (Coaxial Cable End Zero) use ordering code VR for Vanishing Point Plaster in system with No Canopy. Includes 12' of Coaxial Power Cable, which easily adjusts at the Canopy with a Push-In Grip Jack Connector.

System	Type	Canopy	Finish
CSDM	120P	2R	SN
CSDM Cirrus Suspension Modular Downlight	120P 120° Power Connector	2R 2.8" Round Canopy	BK Black
	120PL 120° Power Connector, Conductive on Left Sections	2S 2.8" Square Canopy	CH Chrome
	120PR 120° Power Connector, Conductive on Right Sections	4R 4.6" Round Canopy	SN Satin Nickel
		4S 4.6" Square Canopy	WH White
		EZ No Canopy, for use with Surface Mount Power Supply, (Order Separately)	
		VR Vanishing Point with No Canopy, only see cable going through drywall ceiling with GJ24	

120° CONNECTOR

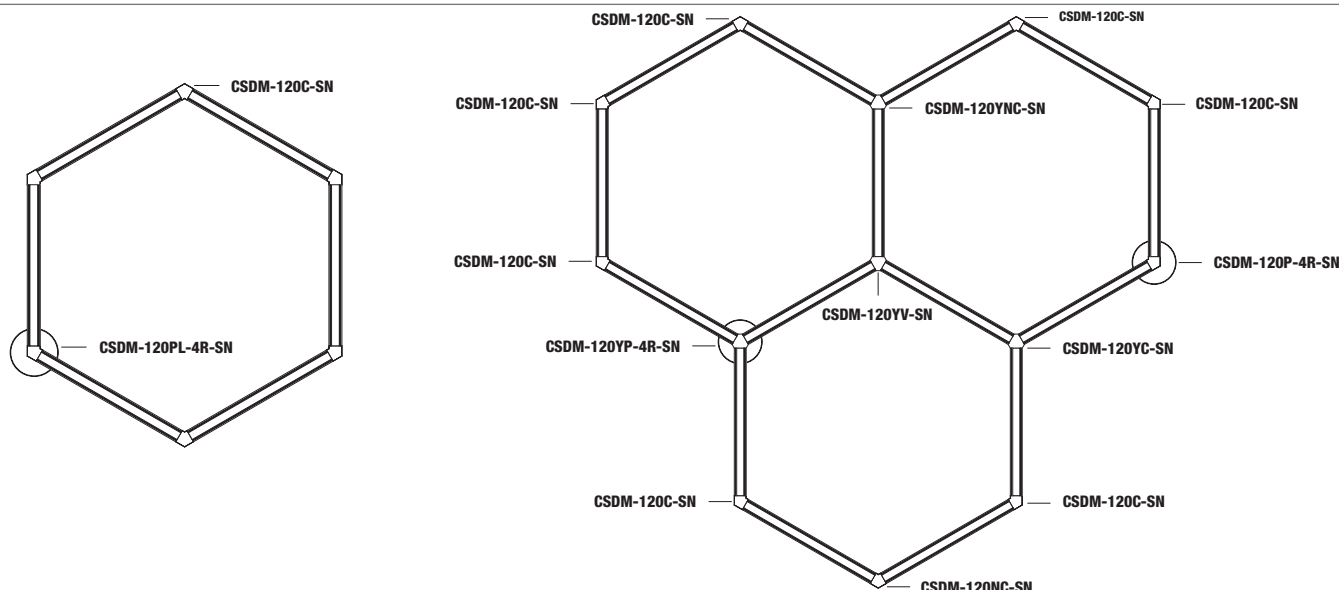
120° Connector joins two sections of Cirrus Suspension Modular Downlight at 120° apart, conducting the power to all sections (**120C**) or isolating the power (**120NC**). Includes 12' of Adjustable Aircraft Cable and Ceiling Anchors.



System	Type	Finish
CSDM	120C	SN
CSDM Cirrus Suspension Modular Downlight	120C 120° Connector	BK Black
	120NC 120° Non-Conductive Connector	CH Chrome
		SN Satin Nickel
		WH White

PROJECT		FIXTURE TYPE		DATE	
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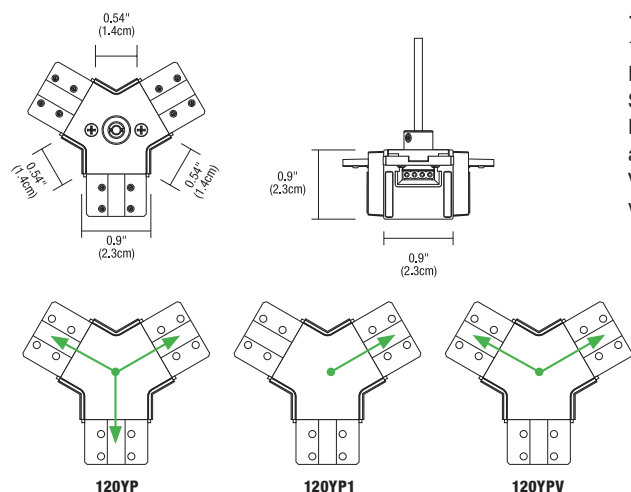
Components: 120 Degree Connectors



HONEYCOMB CONFIGURATION, 120° CONNECTORS Use 120YP, 120P, 120YC, and 120C to design any size from 25"-25'

120° Y-SHAPED POWER CONNECTOR WITH CANOPY

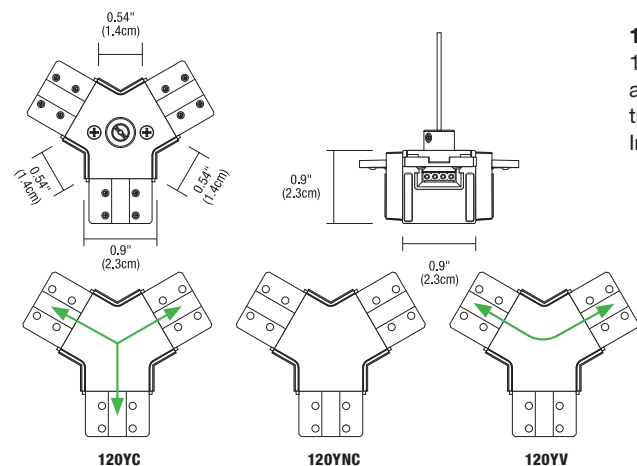
120° Y-Shaped Power Connector joins and powers three sections of Cirrus Suspension Modular Downlight at 120° apart. It electrically conducts the power from a Remote Power Supply to section(s): all sections (**120YP**), one section (**120YP1**) or two sections (**120YPV**). For a Remote Power Supply choose a 2" or 4" Canopy, for Surface Mount Power Supply and no Canopy use ordering code "EZ" (Coaxial Cable End Zero) use ordering code VR for Vanishing Point Plaster in system with No Canopy. Includes 12' of Coaxial Power Cable, which easily adjusts at Canopy with a Push-In Grip Jack Connector.



System	Type	Canopy	Finish
CSDM	120YP	2R	SN
CSDM Cirrus Suspension Modular Downlight	120YP 120° Y-Shaped Power Connector 120YP1 120° Y-Shaped Power Connector, Conductive 1 Section 120YPV 120° Y-Shaped Power Connector, Conductive 2 Sections	2R 2.8" Round Canopy 2S 2.8" Square Canopy 4R 4.6" Round Canopy 4S 4.6" Square Canopy EZ No Canopy, for use with Surface Mount Power Supply, (Order Separately) VR Vanishing Point with No Canopy, only see cable going through drywall ceiling with GJ24	BK Black CH Chrome SN Satin Nickel WH White

120° Y-SHAPED CONNECTOR

120° Y-Shaped Connector joins three sections of Cirrus Suspension Modular Downlight at 120° apart. It isolates the power of each section (**120YNC**); or electrically conducts the power to section(s): all sections (**120YC**) or straight through two sections (**120YV**). Includes 12' of Adjustable Aircraft Cable and Ceiling Anchors.

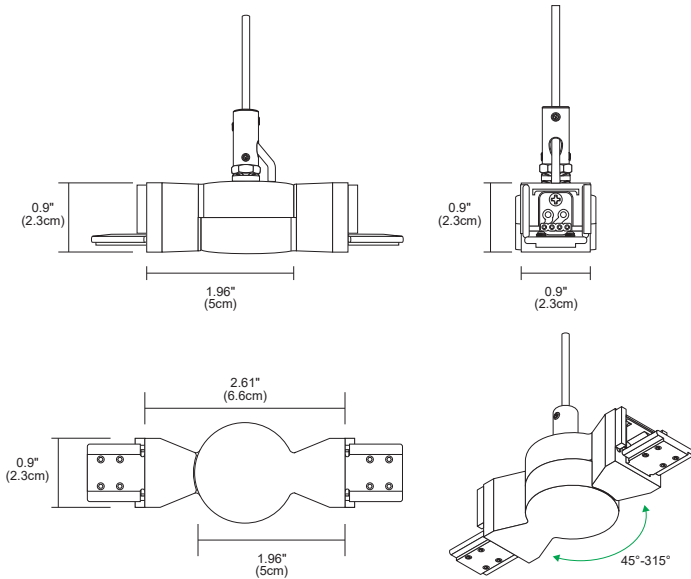


System	Type	Finish
CSDM	120C	SN
CSDM Cirrus Suspension Modular Downlight	120YC 120° Y-Shaped Conductive Connector 120YNC 120° Y-Shaped Non-Conductive Connector 120YV 120° Y-Shaped Conductive Straight through 2 Sections	BK Black CH Chrome SN Satin Nickel WH White

PROJECT	FIXTURE TYPE	DATE
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COMPONENTS Flexible Connectors

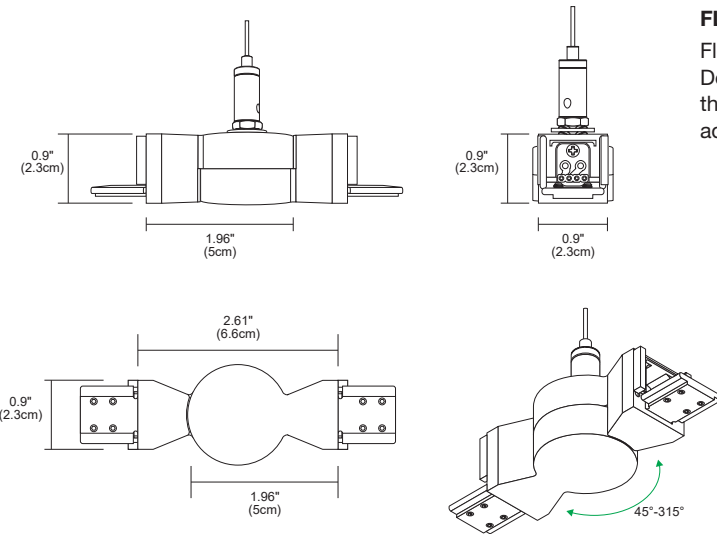
Indicates 24VDC Power Flow



FLEXIBLE HORIZONTAL POWER WITH CANOPY

Flexible Horizontal Power Connector joins two sections of Cirrus Suspension Modular Downlight at any horizontal angle from 45°-315°. It electrically powers either 1 section (**LP1-FXH**), both sections from one Power Supply (**LP-FXH**), or both sections from two Power Supplies (**LPD-FXH**). For a Remote Power Supply choose a 2" or 4" Canopy, for Surface Mount Power Supply and no Canopy use ordering code "EZ" (Coaxial Cable End Zero) use ordering code VR for Vanishing Point Plaster in system with No Canopy. Includes 12' of Coaxial Power Cable, which easily adjusts at the Canopy with a Push-In Grip Jack Connector

System	Type	Canopy	Finish
CSDM	LP-FXH	2R	SN
CSDM Cirrus Suspension Modular Downlight	LP-FXH Flexible Horizontal Power Conductive Connector LP1-FXH Flexible Horizontal Power Connector, Conductive on 1 Section Flexible Horizontal Power Connector, LPD-FXH Conductive on 2 Sections (Dual Feed)	2R 2.8" Round Canopy 2S 2.8" Square Canopy 4R 4.6" Round Canopy 4S 4.6" Square Canopy EZ No Canopy, for use with Surface Mount Power Supply, (Order Separately) VR Vanishing Point with No Canopy, only see cable going through drywall ceiling with GJ24	SN Satin Nickel



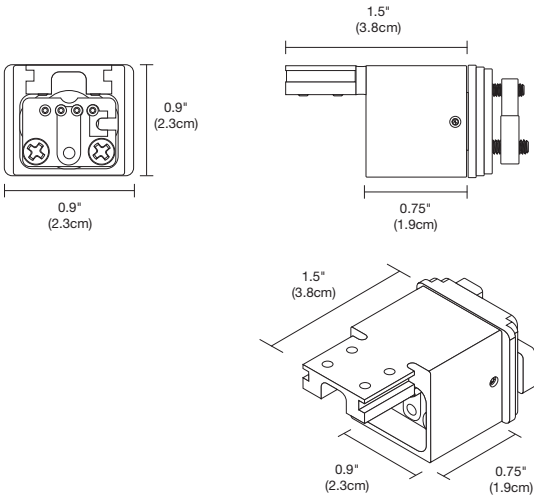
FLEXIBLE HORIZONTAL CONNECTOR

Flexible Horizontal Connector joins two sections of Cirrus Suspension Modular Downlight at any horizontal angle from 45°-315°. It is electrically powered from the previous channel (**LC-FXH**) or isolates the power (**LNC-FXH**). Includes 12' of adjustable Aircraft Cable and Ceiling Anchors.

System	Type	Finish
CSDM	LC-FXH	SN
CSDM Cirrus Suspension Modular Downlight	LC-FXH Flexible Horizontal Conductive Connector LNC-FXH Flexible Horizontal Non-Conductive Connector	SN Satin Nickel

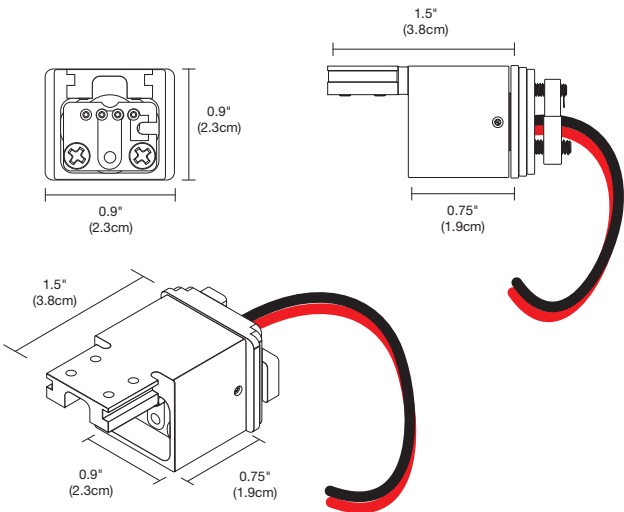
PROJECT		FIXTURE TYPE		DATE	
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COMPONENTS In & Out Connectors allow for lighting designs using both Cirrus Modular and TruLine .5A



TRULINE .5A IN & OUT CONNECTOR TO CIRRUS MODULAR CEILING & SUSPENSION
TruLine .5A In & Out Connector joins the end of Cirrus Modular Ceiling or Suspension systems to PureEdge Lighting's TruLine .5A recessed extrusion (not conductive).

System	Type	Finish
TL.5A-IO-CIR-D1	CA	SN
TL.5A-IO-CIR-D1 TruLine .5A to Cirrus Modular Ceiling & Suspension	CA End Cap	SN Satin Nickel CH Chrome BK Black WH White



TRULINE .5A IN & OUT POWER CONNECTOR TO CIRRUS MODULAR CEILING & SUSPENSION
TruLine .5A In & Out Power Connector joins and provides power from the end of Cirrus Suspension Modular systems to PureEdge Lighting's TruLine .5A recessed extrusion.






System	Type	Finish
TL.5A-IO-CIR-D1	CAP	SN
TL.5A-IO-CIR-D1 TruLine .5A to Cirrus Modular Ceiling & Suspension	CAP End Cap Power	SN Satin Nickel CH Chrome BK Black WH White






PROJECT		FIXTURE TYPE		DATE	
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CIRRUS LED SUSPENSION

DOWNLIGHT MODULAR, STATIC WHITE & WARM DIM

GRIP JACK SUSPENSION CANOPIES WITH POWER SUPPLIES For 24VDC Static White and Warm Dim LEDs

GRIP JACK SUSPENSION CANOPIES WITH POWER SUPPLIES					
ORDERING CODE	GSP-RM-2RD-1P-50-ELV-____ GSP-RM-2SQ-1P-50-ELV-____	GSP-NC-2RD-1P-50-ELV-____ GSP-NC-2SQ-1P-50-ELV-____	GSP-4RD-1P-50-ELV-____ GSP-4SQ-1P-50-ELV-____	GSP-5SQ-1P-60-ELV-____	GSP-5SQ-2P-2X60-ELV-____
					
SPECIFICATIONS					
DESCRIPTION	Grip Jack Suspension 2.68" Canopy with Remodel Plaster Plate and 50W Power Supply that fits in Junction Box with 1-Port Power Feed	Grip Jack Suspension 2.68" Canopy with New Construction 2" Plaster Ring and 50W Power Supply that fits in Junction Box, with 1-Port Power Feed	Grip Jack Suspension Canopy with Remodel 4.6" Canopy and 50W Power Supply that fits in existing Junction Box with 1-Port Power Feed	60W Grip Jack Suspension 5" Square Surface Mount Canopy with 1-Port Feed	2x60W Grip Jack Suspension 5" Square Surface Mount Canopy with 2-Port Feed
MAXIMUM LOAD	60W-NON IC, 50W-IC (FITS IN J-BOX)	60W-NON IC, 50W-IC (FITS IN J-BOX)	60W-NON IC, 50W-IC (FITS IN J-BOX)	60W	2X60W
INPUT VOLTAGE	120VAC	120VAC	120VAC	120VAC	120VAC
OUTPUT VOLTAGE	24VDC	24VDC	24VDC	24VDC	24VDC
DIMENSIONS	2.68" x 2.68" x .1"	2.68" x 2.68" x .1"	4.6" x 4.6" x .2"	5.5" X 5.5" X 1.5"	5.5" X 5.5" X 1.5"
FINISH	BK, CH, SN, WH	BK, CH, SN, WH	BK, CH, SN, WH	BK, CH, SN, WH	BK, CH, SN, WH
CLASSIFICATION	CLASS 2	CLASS 2	CLASS 2	CLASS 2	CLASS 2
MOUNTING	REMODEL CONSTRUCTION, POWER SUPPLY RECESSED IN J-BOX	NEW CONSTRUCTION, POWER SUPPLY RECESSED IN J-BOX	REMODEL CONSTRUCTION, POWER SUPPLY RECESSED IN J-BOX	SURFACE MOUNT	SURFACE MOUNT
EFFICIENCY	85%	85%	85%	85%	85%
SHORT CIRCUIT PROTECTION	YES	YES	YES	YES	YES
OVER TEMPERATURE PROTECTION	YES	YES	YES	YES	YES
WORKING TEMPERATURE	-30°C TO 90°C	-30°C TO 90°C	-30°C TO 90°C	-30°C TO 90°C	-30°C TO 90°C
DIMMING & CONTROLS					
LUTRON DIVA: DVELV-300P	•	•	•	•	•
LUTRON SKYLARK: SELV-300P	•	•	•	•	•
LUTRON RADIO RA2: RRD-6NA	N/A	N/A	N/A	•	•
LUTRON MAESTRO: MAELV-600	•	•	•	•	•
LEGRAND ADORNE: ADTP-703TUM4	N/A	N/A	N/A	•	•





GRIP JACK SUSPENSION CANOPIES WITH POWER SUPPLIES CONT'D					
ORDERING CODE	GSP-5SQ-1DP-2X60-ELV-____	GSP-6SQ-1P-100-ELV-____ GSP-6SQ-1P-150-ELV-____	GSP-6SQ-2P-2X100-ELV-____ GSP-6SQ-2P-2X150-ELV-____	GSP-6SQ-1DP-2X100-ELV-____ GSP-6SQ-1DP-2X150-ELV-____	GSP-6SQ-1P-200-ELV-____
					
SPECIFICATIONS					
DESCRIPTION	2x60W Grip Jack Suspension 5" Square Surface Mount Canopy with 2-Port Feed used with Nova Up/Down	100W or 150W Grip Jack Suspension 6" Square Surface Mount Canopy with 1-Port Feed	2x100W or 2x150W Grip Jack Suspension 6" Square Surface Mount Canopy with 2-Port Feed	2x100W or 2x150W Grip Jack Suspension 6" Square Surface Mount Canopy with Dual-Port Feed	200W Grip Jack Suspension 6" Square Surface Mount Canopy with 1-Port Feed
MAXIMUM LOAD	2X60W	100W OR 150W	2X100W OR 2X150W	2X100W OR 2X150W	200W
INPUT VOLTAGE	120VAC	120VAC	120VAC	120VAC	120VAC
OUTPUT VOLTAGE	24VDC	24VDC	24VDC	24VDC	24VDC
DIMENSIONS	5.5" X 5.5" X 1.5"	6.5" X 6.5" X 1.875"	6.5" X 6.5" X 1.875"	6.5" X 6.5" X 1.875"	6.5" X 6.5" X 1.875"
FINISH	BK, CH, SN, WH	BK, CH, SN, WH	BK, CH, SN, WH	BK, CH, SN, WH	BK, CH, SN, WH
CLASSIFICATION	CLASS 2	100W CLASS 2 150W UL2108	100W CLASS 2 150W UL2108	100W CLASS 2 150W UL2108	UL2108
MOUNTING	SURFACE MOUNT	SURFACE MOUNT	SURFACE MOUNT	SURFACE MOUNT	SURFACE MOUNT
EFFICIENCY	85%	85%	85%	85%	85%
SHORT CIRCUIT PROTECTION	YES	YES	YES	YES	YES
OVER TEMPERATURE PROTECTION	YES	YES	YES	YES	YES
WORKING TEMPERATURE	-30°C TO 90°C	-30°C TO 90°C	-30°C TO 90°C	-30°C TO 90°C	-30°C TO 90°C
DIMMING & CONTROLS					
LUTRON DIVA: DVELV-300P	•	•	•	•	•
LUTRON SKYLARK: SELV-300P	•	•	•	•	•
LUTRON RADIO RA2: RRD-6NA	•	•	•	•	•
LUTRON MAESTRO: MAELV-600	•	•	•	•	•
LEGRAND ADORNE: ADTP-703TUM4	•	•	•	•	•

PROJECT		FIXTURE TYPE		DATE	
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CIRRUS LED SUSPENSION

DOWNLIGHT MODULAR, STATIC WHITE & WARM DIM

GRIP JACK SUSPENSION CANOPIES WITH POWER SUPPLIES (USE WITH "EZ" ORDERING CODE)*

ORDERING CODE	GSP-12RE-1P-60-010-SN	GSP-26RE-2P-60-010-SN	GSP-26RE-1P-100-010-SN	GSP-26RE-2P-2X100-010-SN
				
SPECIFICATIONS				
DESCRIPTION	12" x 5" Surface Mount Power Canopy with a 60 Watt, 0-10V Power Supply & 1-Port Feed	26" x 5" Surface Mount Power Canopy with two 60 Watt, 0-10V Power Supply & 2-Port Feed	26" x 5" Surface Mount Power Canopy with a 100 Watt, 0-10V Power Supply & 1-Port Feed	26" x 5" Surface Mount Power Canopy with a 2x100 watt, 0-10V Power Supply & 1-Port Feed
MAXIMUM LOAD	60W	2X60W, 120 MAX.	100W	2x100W
INPUT VOLTAGE	120VAC	120-277VAC	120-277VAC	120-277VAC
OUTPUT VOLTAGE	24VDC	24VDC	24VDC	24VDC
DIMENSIONS	12" X 5" CANOPY, 13" X 6" COVER PLATE	26" X 5" CANOPY, 13" X 6" COVER PLATE	26" X 5" CANOPY, 27" X 6" COVER PLATE	26" X 5" CANOPY, 27" X 6" COVER PLATE
FINISHES	BK, CH, SN, WH	BK, CH, SN, WH	BK, CH, SN, WH	BK, CH, SN, WH
MOUNTING	SURFACE MOUNT CANOPY	SURFACE MOUNT CANOPY	SURFACE MOUNT CANOPY	SURFACE MOUNT CANOPY
EFFICIENCY	90%	90%	90%	90%
SHORT CIRCUIT PROTECTION	YES	YES	YES	YES
WORKING TEMPERATURE	-30°C TO 90°C	-30°C TO 90°C	-30°C TO 90°C	-30°C TO 90°C
DIMMING & CONTROLS				
PHILIPS SUNRISE: SR1200ZTUNV	•	•	•	•
LUTRON DIVA: DVTV-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	•	•	•	•

*Electrical Panels using Seimens/Murray AFCI breakers are not compatible with this ELV transformer. Use 0-10 Volt power supplies with this breaker

PROJECT		FIXTURE TYPE		DATE	
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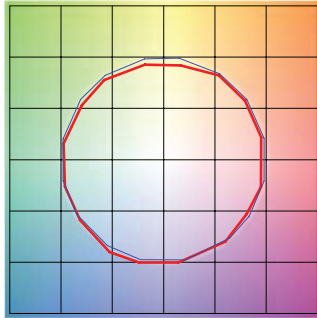
SUSPENSION TM30 DATA

DOWNLIGHT MODULAR, STATIC WHITE & WARM DIM

TM-30-15 DATA: The data below is for SS2C, SS5C, SS7C and SS10C 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.

2400K | Rf: 91.2 | Rg: 96.8

Color Vector Graphic

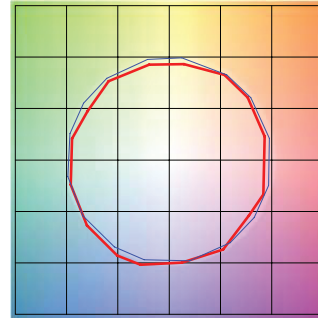


■ Test ■ Reference

		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

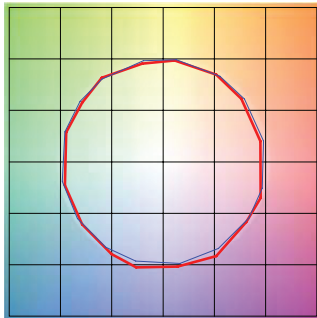


■ Test ■ Reference

		GRAPHIC SHIFTS %	
HUE BIN	Rf	CHROMA	HUE
1	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

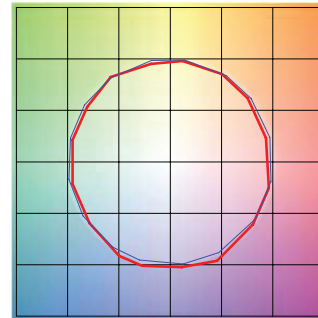


■ Test ■ Reference

		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%

3500K | Rf: 86.1 | Rg: 95.5

Color Vector Graphic

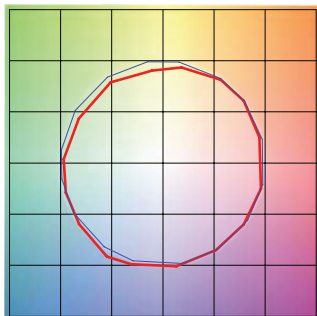


■ Test ■ Reference

		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%

4000K | Rf: 87.6 | Rg: 96.8

Color Vector Graphic



■ Test ■ Reference

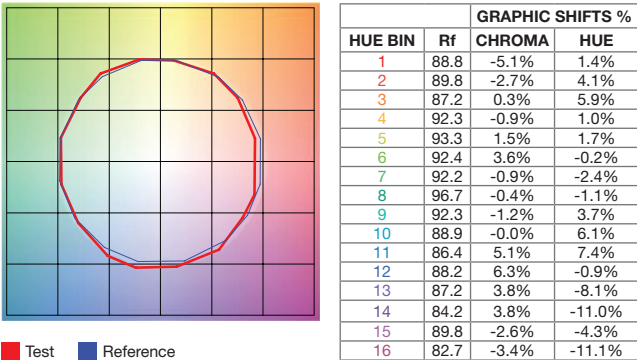
		GRAPHIC SHIFTS %	
HUE BIN	Rf	CHROMA	HUE
1	88.9	-2.4%	2.5%
2	93.3	-0.4%	0.8%
3	94.8	-1.0%	-0.6%
4	87.9	-4.9%	-3.6%
5	85.3	-9.4%	-2.6%
6	90.2	-6.0%	0.2%
7	85.3	-7.6%	4.6%
8	83.7	-4.1%	8.2%
9	79.5	-1.1%	13.8%
10	78.6	1.5%	12.1%
11	83.5	6.4%	7.8%
12	90.9	3.6%	-1.1%
13	88.3	1.7%	-6.3%
14	91.9	-0.4%	-2.2%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

PROJECT		FIXTURE TYPE		DATE	
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SUSPENSION TM30 DATA
DOWNLIGHT MODULAR, STATIC WHITE & WARM DIM

TM-30-15 DATA: The data below is for SS2C, SS5C, SS7C and SS10C 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.

2700D | Rf: 89.5 | Rg: 100.8
Color Vector Graphic



3000D | Rf: 89.8 | Rg: 101.4
Color Vector Graphic

