



CIRRUS CEILING D1, MODULAR DOWNLIGHT

24VDC, TUNABLE WHITE



DESIGNED BY GREGORY KAY | ASSEMBLED IN AMERICA | PATENT PENDING

REV 12.14.21



DESCRIPTION

The Cirrus LED Ceiling Modular System combines the Cirrus Ceiling Channel with various modular L, T, X, Y, and Flexible Connectors for building geometric configurations, allowing you to be the fixture designer. Tunable White technology grants independent control for adjusting color temperature and brightness. Using the latest in LED Technology Tunable White 2000K-6500K (**2K6K**) or 2700K-6500K (**27K6**) grants independent control and adjustment of color temperature and intensity from 2000K (Sunset) through 6500K (Day Light White). **2K6K** is ideal for residential spaces including, dining rooms, bedrooms, living spaces, and bathrooms by allowing the user to achieve a warm glow during the golden hours of the early mornings and evenings. For commercial environments, **27K6** promotes focus and alertness which is ideal for offices, healthcare and education, while still achieving warmer color temperatures best for hospitality and retail environments. Human-Centric lighting, or tunable white, promotes performance, mood, and overall well-being by fine-tuning the emotional effects that light has on the circadian cycle. 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. Tunable White supports health, performance, and overall well-being by fine-tuning the emotional effects that light has on the circadian cycle. Remote 24VDC power supplies are required and ordered separately. Fixtures include a 5 year pro-rated warranty. Send us your design ideas and we will provide the layout, parts list, and directions for easy installation: design@PureEdgeLighting.com.

FEATURES & BENEFITS

- **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"- up to 40' before re-feeding
- **High Lumen Output:** Up to 620 lm/ft
- **Color Temperature:** Tunable White 2000K-6500K (**2K6K**) or 2700K-6500K (**27K6**)
- **High CRI:** Up to 95+
- **Lens Options:** 100° Diffused White and 60° Clear Frosted
- **Louver Options:** Black or White
- **Easy Installation:** Fully assembled fixture with Push-In Connectors
- **Wattage Options:** 5 and 10 Watts

CHANNEL FINISHES



Satin Black **BK** Antique Bronze **BZ** Chrome **CH** Satin Nickel **SN** White **WH** Satin Brass **SB**

LAMPING

- Tunable White: 2000K-6500K (**2K6K**) or 2700K-6500K (**27K6**) grants independent control for adjusting color temperature and intensity
- Power Consumed: 5, 7 or 10 watts per foot
- 50,000 Hour Lamp Life

CIRRUS CHANNEL COMPONENTS (INCLUDED)

- High Grade 95+ CRI LED Strip installed to length
- Diffused White or Clear Frosted Lens
- Power Cables
- Optional White or Black Louver

COMPONENTS (SOLD SEPARATELY)

- 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

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

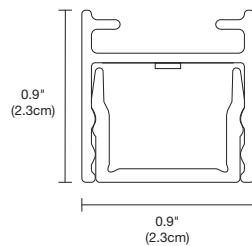
*In-Wall Mounting and drop ceiling Kits available for select power supplies

APPLICATIONS

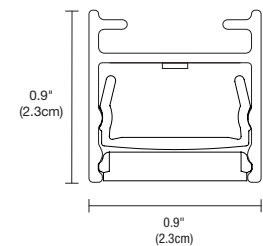
Designed for indoor use only. Ideal applications in Commercial, Retail, Residential, Hospitality, Education and Healthcare Institutions.

APPROVALS

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



CHANNEL WITHOUT LOUVER (ACTUAL SIZE)



CHANNEL WITH LOUVER (ACTUAL SIZE)

PROJECT	FIXTURE TYPE	DATE
---------	--------------	------



CIRRUS CEILING D1, MODULAR DOWNLIGHT

24VDC, TUNABLE WHITE



REV 12.14.21

CIRRUS CEILING DOWNLIGHT MODULAR CHANNEL WITH DIFFUSED WHITE LENS

Cirrus Ceiling Modular Channel is the primary component of the Cirrus Modular system. The 24VDC Channel may be ordered from 12"-120". The Diffused White Lens disperses the light evenly without dots and comes in Standard or High Efficiency Output. The Cirrus Channel can be combined with various CCDM components such as L, T, X, Y, and Flexible Connectors, and 1" Rectangle or 4" Round or Square Power Canopies for building personalized modular configurations. Ceiling Mounting Clips (every 2') are included with the Channel. The 100 watt Remote Power Supply may be located up to 40' away. Send us your design ideas and we will provide the layout, parts list, and directions for easy installation: design@PureEdgeLighting.com.



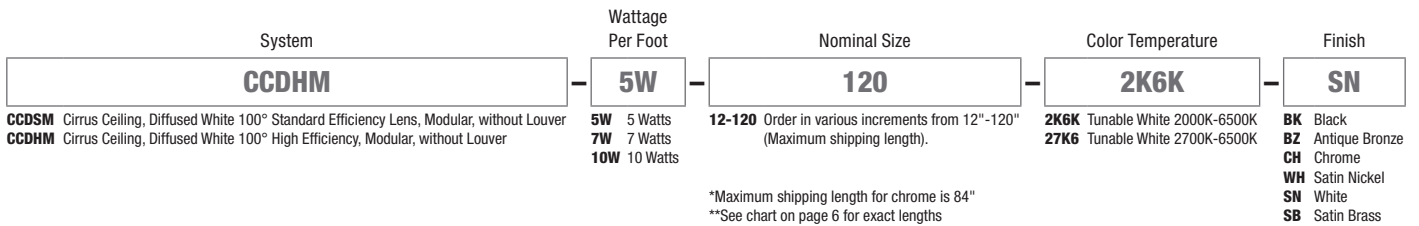
DIFFUSED WHITE LENS (ACTUAL SIZE)

CCDSM																											
DESCRIPTION	STANDARD EFFICIENCY, 100° DIRECT LENS																										
WATTS PER FOOT	2000K-6500K (2K6K) - 5W (5 watts)								2000K-6500K (2K6K) - 7W (7.4 watts)								2000K-6500K (2K6K) - 10W (10 watts)										
COLOR TEMPERATURE	20K	22K	24K	27K	30K	35K	40K	57K	65K	20K	22K	24K	27K	30K	35K	40K	57K	65K	20K	22K	24K	27K	30K	35K	40K	57K	65K
LUMENS PER FOOT (lm/ft)	223	234	246	257	281	292	304	289	280	308	344	380	416	448	478	414	350	349	389	428	467	546	568	581	577	549	531
LUMENS PER WATT (lm/w)	56	51	53	56	61	64	76	72	71	48	48	53	58	62	66	66	49	54	49	51	53	57	62	63	63	60	66
CRI	83+	83+	92+	92+	92+	94+	94+	93+	93+	90+	90+	90+	93+	93+	93+	90+	93+	93+	83+	83+	92+	92+	92+	93+	94+	93+	93+

CCDHM																											
DESCRIPTION	HIGH EFFICIENCY, 100° DIRECT LENS																										
WATTS PER FOOT	2000K-6500K (2K6K) - 5W (5 watts)								2000K-6500K (2K6K) - 7W (7.4 watts)								2000K-6500K (2K6K) - 10W (10 watts)										
COLOR TEMPERATURE	20K	22K	24K	27K	30K	35K	40K	57K	65K	20K	22K	24K	27K	30K	35K	40K	57K	65K	20K	22K	24K	27K	30K	35K	40K	57K	65K
LUMENS PER FOOT (lm/ft)	267	281	295	309	337	351	364	347	336	370	413	456	499	538	573	497	420	418	467	514	561	655	682	697	620	610	580
LUMENS PER WATT (lm/w)	67	61	64	67	73	76	91	87	85	58	57	63	69	75	80	79	58	65	58	61	63	68	74	76	78	72	80
CRI	83+	83+	92+	92+	92+	94+	94+	93+	93+	90+	90+	90+	93+	93+	93+	90+	93+	93+	83+	83+	92+	92+	92+	93+	93+	93+	93+

CCDSM																								
DESCRIPTION	STANDARD EFFICIENCY, 100° DIRECT LENS																							
WATTS PER FOOT	2700K-6500K (27K6) - 5W (5 watts)								2700K-6500K (27K6) - 7W (7.4 watts)								2700K-6500K (27K6) - 10W (10 watts)							
COLOR TEMPERATURE	27K	30K	35K	40K	45K	57K	65K	27K	30K	35K	40K	45K	57K	65K	27K	30K	35K	40K	45K	57K	65K			
LUMENS PER FOOT (lm/ft)	279	287	295	304	292	289	280	324	332	344	357	353	350	349	530	545	561	577	555	549	531			
LUMENS PER WATT (lm/w)	70	72	72	71	71	72	71	51	46	48	50	49	49	54	66	59	61	63	60	60	66			
CRI	93+	93+	94+	94+	94+	93+	93+	93+	93+	94+	94+	94+	93+	93+	93+	93+	94+	94+	94+	93+	93+			

CCDHM																								
DESCRIPTION	HIGH EFFICIENCY, 100° DIRECT LENS																							
WATTS PER FOOT	2700K-6500K (27K6) - 5W (5 watts)								2700K-6500K (27K6) - 7W (7.4 watts)								2700K-6500K (27K6) - 10W (10 watts)							
COLOR TEMPERATURE	27K	30K	35K	40K	45K	57K	65K	27K	30K	35K	40K	45K	57K	65K	27K	30K	35K	40K	45K	57K	65K			
LUMENS PER FOOT (lm/ft)	334	344	354	365	351	347	336	389	398	413	428	423	420	418	636	654	673	693	666	659	638			
LUMENS PER WATT (lm/w)	84	86	86	85	85	87	85	61	55	57	59	59	58	65	79	71	73	75	72	72	80			
CRI	93+	93+	94+	94+	94+	93+	93+	93+	93+	94+	94+	94+	93+	93+	93+	93+	94+	94+	94+	93+	93+			



PROJECT	FIXTURE TYPE	DATE
---------	--------------	------

CIRRUS CEILING DOWNLIGHT MODULAR CHANNEL WITH CLEAR LENS

Cirrus Ceiling Modular Channel is the primary component of the Cirrus Modular system. The 24VDC Channel may be ordered from 12"-120". The Clear Frosted Lens yields 23% greater light output however LED diodes will be visible, available in Standard and High Efficiency. The Cirrus Channel can be combined with various CDDM components such as L, T, X, Y, and Flexible Connectors, and 1" Rectangle or 4" Round or Square Power Canopies for building personalized modular configurations. Ceiling Mounting Clips (every 2') are included with the Channel. The 100 watt Remote Power Supply may be located up to 40' away. Send us your design ideas and we will provide the layout, parts list, and directions for easy installation: design@PureEdgeLighting.com.



CLEAR FROSTED LENS (ACTUAL SIZE)

CCCSM																											
STANDARD EFFICIENCY, 60° CLEAR FROSTED LENS WITHOUT LOUVER																											
DESCRIPTION	2000K-6500K (2K6K) - 5W (4.6 watts)										2000K-6500K (2K6K) - 7W (7.3 watts)					2000K-6500K (2K6K) - 10W (9.2 watts)											
WATTS PER FOOT																											
COLOR TEMPERATURE	20K	22K	24K	27K	30K	35K	40K	57K	65K	20K	22K	24K	27K	30K	35K	40K	57K	65K	20K	22K	24K	27K	30K	35K	40K	57K	65K
LUMENS PER FOOT (lm/ft)	252	265	278	291	318	330	343	324	314	348	389	429	470	507	540	468	394	390	439	484	528	617	642	656	584	614	595
LUMENS PER WATT (lm/w)	63	58	60	63	69	72	86	72	71	54	54	60	65	70	75	74	56	54	55	57	60	64	70	71	73	67	66
CRI	83+	83+	92+	92+	92+	94+	94+	93+	93+	90+	90+	90+	93+	93+	93+	90+	93+	93+	83+	83+	92+	92+	92+	93+	93+	93+	93+

CCCHM																											
HIGH EFFICIENCY, 60° CLEAR FROSTED LENS WITHOUT LOUVER																											
DESCRIPTION	2000K-6500K (2K6K) - 5W (4.6 watts)										2000K-6500K (2K6K) - 7W (7.3 watts)					2000K-6500K (2K6K) - 10W (9.2 watts)											
WATTS PER FOOT																											
COLOR TEMPERATURE	20K	22K	24K	27K	30K	35K	40K	57K	65K	20K	22K	24K	27K	30K	35K	40K	57K	65K	20K	22K	24K	27K	30K	35K	40K	57K	65K
LUMENS PER FOOT (lm/ft)	302	318	333	349	381	396	411	390	378	418	467	515	564	608	647	561	483	472	527	580	634	740	770	788	700	744	648
LUMENS PER WATT (lm/w)	76	69	72	76	83	86	103	92	90	65	65	72	78	84	90	89	68	67	66	69	72	77	84	86	88	81	72
CRI	83+	83+	92+	92+	92+	94+	94+	93+	93+	90+	90+	90+	93+	93+	93+	90+	93+	93+	83+	83+	92+	92+	92+	93+	93+	93+	93+

CCCSM																					
STANDARD EFFICIENCY, 60° CLEAR FROSTED LENS WITHOUT LOUVER																					
DESCRIPTION	2700K-6500K (27K6) - 5W (4.6 watts)							2700K-6500K (27K6) - 7W (7.3 watts)					2700K-6500K (27K6) - 10W (9.2 watts)								
WATTS PER FOOT																					
COLOR TEMPERATURE	27K	30K	35K	40K	45K	57K	65K	27K	30K	35K	40K	45K	57K	65K	27K	30K	35K	40K	45K	57K	65K
LUMENS PER FOOT (lm/ft)	315	324	334	343	330	326	316	366	375	389	403	398	395	394	598	615	634	625	627	620	600
LUMENS PER WATT (lm/w)	79	81	81	80	80	82	80	57	52	54	56	55	55	62	75	67	69	71	68	67	75
CRI	93+	93+	94+	94+	94+	93+	93+	93+	93+	94+	94+	94+	93+	93+	93+	93+	94+	94+	94+	93+	93+

CCCHM																					
HIGH EFFICIENCY, 60° CLEAR FROSTED LENS WITHOUT LOUVER																					
DESCRIPTION	2700K-6500K (27K6) - 5W (4.6 watts)							2700K-6500K (27K6) - 7W (7.3 watts)					2700K-6500K (27K6) - 10W (9.2 watts)								
WATTS PER FOOT																					
COLOR TEMPERATURE	27K	30K	35K	40K	45K	57K	65K	27K	30K	35K	40K	45K	57K	65K	27K	30K	35K	40K	45K	57K	65K
LUMENS PER FOOT (lm/ft)	378	389	400	412	396	392	379	440	450	467	483	478	474	473	718	739	761	782	753	744	720
LUMENS PER WATT (lm/w)	95	97	98	96	97	98	97	69	63	65	67	66	66	74	90	80	83	85	82	81	90
CRI	93+	93+	94+	94+	94+	93+	93+	93+	93+	94+	94+	94+	93+	93+	93+	93+	94+	94+	94+	93+	93+

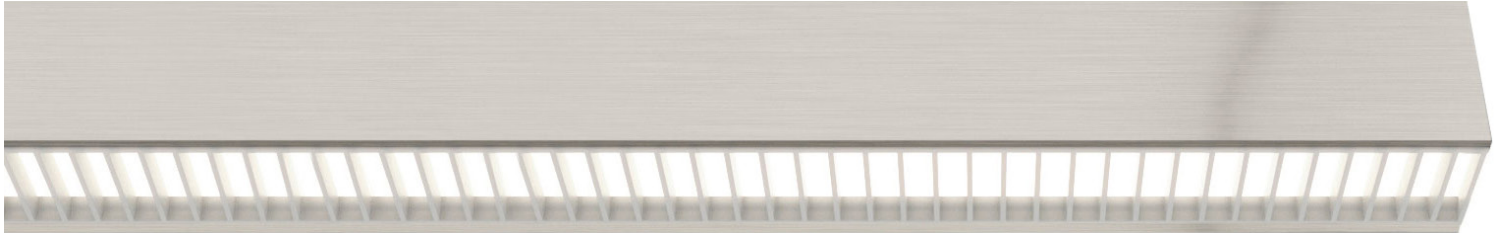
System	Wattage Per Foot	Nominal Size	Color Temperature	Finish
CCCHM	5W	120	2K6K	SN
CCCSM Cirrus Ceiling, Clear Frosted 60° Standard Efficiency Lens, Modular, without Louver CCCHM Cirrus Ceiling, Clear Frosted 60° High Efficiency, Modular, without Louver	5W 5 Watts 7W 7 Watts 10W 10 Watts	12-120 Order in various increments from 12"-120" (Maximum shipping length).	2K6K Tunable White 2000K-6500K 27K6 Tunable White 2700K-6500K	BK Black BZ Antique Bronze CH Chrome WH Satin Nickel SN White SB Satin Brass

*Maximum shipping length for chrome is 84"
**See chart on page 6 for exact lengths

PROJECT	FIXTURE TYPE	DATE
---------	--------------	------

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

Cirrus Ceiling 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. With the Clear Frosted Lens, you will see slight dots when looking straight up into the fixture, but it will yield 23% more light output. The White Louver reduces glare while dispersing the light evenly without dots. The Cirrus Channel can be combined with various CCDM components such as L, T, X, Y, and Flexible Connectors, and 1" Rectangle or 4" Round or Square Power Canopies for building personalized modular configurations. Ceiling Mounting Clips (every 2') are included with the Channel. The 100 watt Remote Power Supply may be located up to 40' away. Send us your design ideas and we will provide the layout, parts list, and directions for easy installation: design@PureEdgeLighting.com.



DIFFUSED WHITE LENS WITH WHITE LOUVER (ACTUAL SIZE)

DESCRIPTION	CCDWM																										
	STANDARD EFFICIENCY 100° DIFFUSED FROSTED LENS WITH WHITE LOUVER																										
WATTS PER FOOT	2000K-6500K (2K6K) - 5W (4.6 watts)										2000K-6500K (2K6K) - 7W (7.3 watts)					2000K-6500K (2K6K) - 10W (9.2 watts)											
COLOR TEMPERATURE	20K	22K	24K	27K	30K	35K	40K	57K	65K	20K	22K	24K	27K	30K	35K	40K	57K	65K	20K	22K	24K	27K	30K	35K	40K	57K	65K
LUMENS PER FOOT (lm/ft)	176	185	194	203	222	231	239	228	221	243	272	300	328	354	377	327	276	275	307	338	369	431	448	459	408	433	419
LUMENS PER WATT (lm/w)	44	40	42	44	48	50	60	57	56	38	38	42	46	49	52	52	38	43	38	40	42	45	49	50	51	47	52
CRI	83+	83+	92+	92+	92+	94+	94+	93+	93+	90+	90+	90+	93+	93+	93+	90+	93+	93+	83+	83+	92+	92+	92+	93+	93+	93+	93+

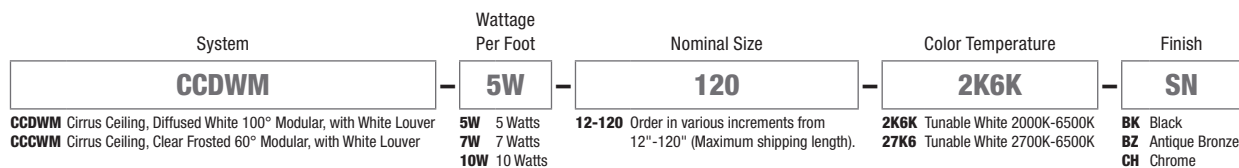
DESCRIPTION	CCDWM																				
	STANDARD EFFICIENCY, 100° DIFFUSED WHITE LENS WITH WHITE LOUVER																				
WATTS PER FOOT	2700K-6500K (27K6) - 5W (4.6 watts)										27K6 - 7W (7.3 watts)					2700K-6500K (27K6) - 10W (9.2 watts)					
COLOR TEMPERATURE	27K	30K	35K	40K	45K	57K	65K	27K	30K	35K	40K	45K	57K	65K	27K	30K	35K	40K	45K	57K	65K
LUMENS PER FOOT (lm/ft)	220	226	233	240	231	228	221	256	262	272	281	278	276	275	418	430	443	455	438	433	419
LUMENS PER WATT (lm/w)	55	57	57	56	56	57	56	40	36	38	39	39	38	43	52	47	48	50	48	47	52
CRI	93+	93+	94+	94+	94+	93+	93+	93+	93+	94+	94+	94+	93+	93+	93+	93+	94+	94+	94+	93+	93+



CLEAR FROSTED LENS WITH WHITE LOUVER (ACTUAL SIZE)

DESCRIPTION	CCCWM																										
	HIGH EFFICIENCY 60° CLEAR WHITE LENS WITH WHITE LOUVER																										
WATTS PER FOOT	2000K-6500K (2K6K) - 5W (4.6 watts)										2000K-6500K (2K6K) - 7W (7.3watts)					2000K-6500K (2K6K) - 10W (9.2watts)											
COLOR TEMPERATURE	20K	22K	24K	27K	30K	35K	40K	57K	65K	20K	22K	24K	27K	30K	35K	40K	57K	65K	20K	22K	24K	27K	30K	35K	40K	57K	65K
LUMENS PER FOOT (lm/ft)	194	204	214	224	245	254	264	250	243	269	300	331	362	390	416	360	302	301	338	373	407	475	495	506	450	476	460
LUMENS PER WATT (lm/w)	49	44	47	49	53	55	66	57	56	42	42	46	50	54	58	57	43	43	42	44	46	50	54	55	56	52	51
CRI	83+	83+	92+	92+	92+	94+	94+	93+	93+	90+	90+	90+	93+	93+	93+	90+	93+	93+	83+	83+	92+	92+	92+	93+	93+	93+	93+

DESCRIPTION	CCCWM																				
	HIGH EFFICIENCY, 60° CLEAR FROSTED LENS WITH WHITE LOUVER																				
WATTS PER FOOT	2700K-6500K (27K6) - 5W (4.6 watts)										2700K-6500K (27K6) - 7W (7.3watts)					2700K-6500K (27K6) - 10W (9.2watts)					
COLOR TEMPERATURE	27K	30K	35K	40K	45K	57K	65K	27K	30K	35K	40K	45K	57K	65K	27K	30K	35K	40K	45K	57K	65K
LUMENS PER FOOT (lm/ft)	243	250	257	264	254	252	243	282	289	300	310	307	304	303	461	474	488	502	483	478	463
LUMENS PER WATT (lm/w)	61	62	63	62	62	63	62	44	40	42	43	43	42	47	58	52	53	55	53	52	58
CRI	93+	93+	94+	94+	94+	93+	93+	93+	93+	94+	94+	94+	93+	93+	93+	93+	94+	94+	94+	93+	93+



*Maximum shipping length for chrome is 84"
 **See chart on page 6 for exact lengths

PROJECT	FIXTURE TYPE	DATE
---------	--------------	------

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

Cirrus Ceiling 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. With the Clear Frosted Lens, you will see slight dots when looking straight up into the fixture, but it will yield 23% more light output. The Black Louver reduces the most glare while dispersing the light evenly without dots, but also reduces the light output. The Cirrus Channel can be combined with various CCDBM components such as L, T, X, Y, and Flexible Connectors, and 1" Rectangle or 4" Round or Square Power Canopies for building personalized modular configurations. Ceiling Mounting Clips (every 2') are included with the Channel. The 100 watt Remote Power Supply may be located up to 40' away. Send us your design ideas and we will provide the layout, parts list, and directions for easy installation: design@PureEdgeLighting.com.



DIFFUSED WHITE LENS WITH BLACK LOUVER (ACTUAL SIZE)

CCDBM																											
STANDARD EFFICIENCY 100° DIFFUSED WHITE LENS WITH BLACK LOUVER																											
DESCRIPTION	2000K-6500K (2K6K) - 5W (4.6 watts)										2000K-6500K (2K6K) - 7W (7.3 watts)					2000K-6500K (2K6K) - 10W (9.2 watts)											
WATTS PER FOOT	2000K-6500K (2K6K) - 5W (4.6 watts)										2000K-6500K (2K6K) - 7W (7.3 watts)					2000K-6500K (2K6K) - 10W (9.2 watts)											
COLOR TEMPERATURE	20K	22K	24K	27K	30K	35K	40K	57K	65K	20K	22K	24K	27K	30K	35K	40K	57K	65K	20K	22K	24K	27K	30K	35K	40K	57K	65K
LUMENS PER FOOT (lm/ft)	137	144	152	159	173	180	187	177	173	190	212	234	256	277	295	255	215	214	240	264	288	337	350	358	319	337	326
LUMENS PER WATT (lm/w)	34	31	33	35	38	39	47	39	38	30	30	33	36	38	41	35	30	29	30	31	33	35	38	39	40	38	37
CRI	83+	83+	92+	92+	92+	94+	94+	93+	93+	90+	90+	90+	93+	93+	93+	90+	93+	93+	83+	83+	92+	92+	92+	93+	93+	93+	93+

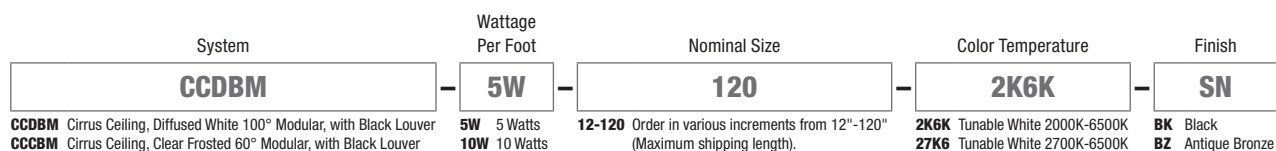
CCDBM																												
STANDARD EFFICIENCY 100° DIFFUSED WHITE LENS WITH BLACK LOUVER																												
DESCRIPTION	2700K-6500K (27K6) - 5W (4.6 watts)							2700K-6500K (27K6) - 7W (7.3 watts)							2700K-6500K (27K6) - 10W (9.2 watts)													
WATTS PER FOOT	2700K-6500K (27K6) - 5W (4.6 watts)							2700K-6500K (27K6) - 7W (7.3 watts)							2700K-6500K (27K6) - 10W (9.2 watts)													
COLOR TEMPERATURE	27K	30K	35K	40K	45K	57K	65K	27K	30K	35K	40K	45K	57K	65K	27K	30K	35K	40K	45K	57K	65K	27K	30K	35K	40K	45K	57K	65K
LUMENS PER FOOT (lm/ft)	172	177	182	187	180	178	173	200	205	212	220	218	216	215	327	336	346	356	342	339	328	327	336	346	356	342	339	328
LUMENS PER WATT (lm/w)	43	44	44	44	44	45	44	31	28	30	31	30	30	34	41	37	38	39	37	37	41	41	37	38	39	37	37	41
CRI	93+	93+	94+	94+	94+	93+	93+	93+	93+	94+	94+	94+	93+	93+	93+	93+	94+	94+	94+	93+	93+	93+	93+	94+	94+	94+	93+	93+



CLEAR FROSTED LENS WITH BLACK LOUVER (ACTUAL SIZE)

CCCBM																											
HIGH EFFICIENCY 60° CLEAR LENS WITH BLACK LOUVER																											
DESCRIPTION	2000K-6500K (2K6K) - 5W (4.6 watts)										2000K-6500K (2K6K) - 7W (7.3watts)					2000K-6500K (2K6K) - 10W (9.2watts)											
WATTS PER FOOT	2000K-6500K (2K6K) - 5W (4.6 watts)										2000K-6500K (2K6K) - 7W (7.3watts)					2000K-6500K (2K6K) - 10W (9.2watts)											
COLOR TEMPERATURE	20K	22K	24K	27K	30K	35K	40K	57K	65K	20K	22K	24K	27K	30K	35K	40K	57K	65K	20K	22K	24K	27K	30K	35K	40K	57K	65K
LUMENS PER FOOT (lm/ft)	153	161	168	176	193	200	208	196	190	211	236	260	285	307	327	284	237	235	266	293	320	374	389	398	354	337	326
LUMENS PER WATT (lm/w)	38	35	37	38	42	44	52	46	45	33	33	36	40	43	46	45	33	33	33	35	36	39	42	43	44	38	37
CRI	83+	83+	92+	92+	92+	94+	94+	93+	93+	90+	90+	90+	93+	93+	93+	90+	93+	93+	83+	83+	92+	92+	92+	93+	93+	93+	93+

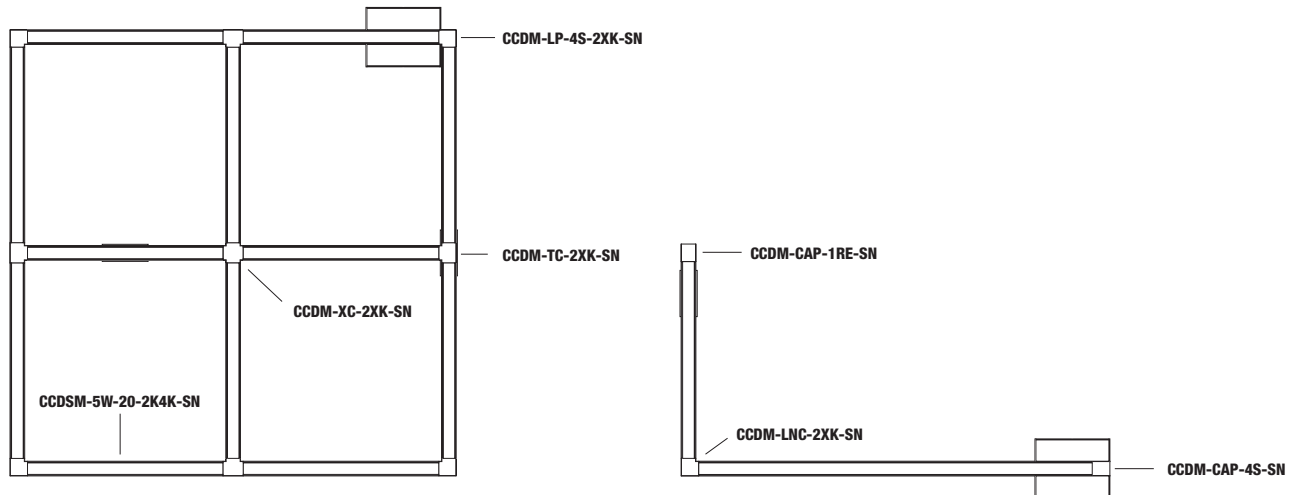
CCCBM																												
HIGH EFFICIENCY 60° CLEAR LENS WITH BLACK LOUVER																												
DESCRIPTION	2700K-6500K (27K6) - 5W (4.6 watts)							2700K-6500K (27K6) - 7W (7.3watts)							2700K-6500K (27K6) - 10W (9.2watts)													
WATTS PER FOOT	2700K-6500K (27K6) - 5W (4.6 watts)							2700K-6500K (27K6) - 7W (7.3watts)							2700K-6500K (27K6) - 10W (9.2watts)													
COLOR TEMPERATURE	27K	30K	35K	40K	45K	57K	65K	27K	30K	35K	40K	45K	57K	65K	27K	30K	35K	40K	45K	57K	65K	27K	30K	35K	40K	45K	57K	65K
LUMENS PER FOOT (lm/ft)	191	197	202	208	200	198	192	222	227	236	244	242	240	239	363	373	384	395	380	376	364	363	373	384	395	380	376	364
LUMENS PER WATT (lm/w)	48	49	49	49	49	50	49	35	32	33	34	34	33	37	45	41	42	43	41	41	46	45	41	42	43	41	41	46
CRI	93+	93+	94+	94+	94+	93+	93+	93+	93+	93+	94+	94+	94+	93+	93+	93+	93+	94+	94+	94+	93+	93+	93+	93+	93+	93+		



*Maximum shipping length for chrome is 84"
**See chart on page 6 for exact lengths

PROJECT	FIXTURE TYPE	DATE
---------	--------------	------

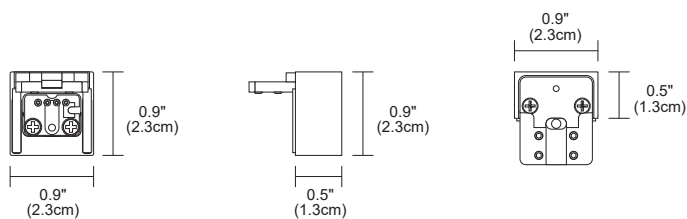
COMPONENTS Power End Cap, End Cap, and Joining Connector



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

END CAP POWER WITH CANOPY

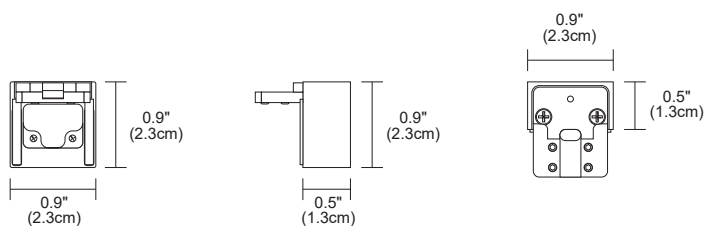
Power End Cap Connector joins the Cirrus Modular Ceiling and electrically provides power from a Remote Power Supply through the Power Canopy. Includes Power Canopy and 6' of Power Cable, which easily adjusts at the Canopy.



System	Type	Power Canopy	Color Temperature	Finish
CCDM	CAP	1RE	2XK	SN
CCDM Cirrus Ceiling Modular Downlight	CAP End Cap Power	1RE 1" Rectangle Canopy w/Two Pair Wire 4S 4.6" Split Square Canopy w/Two Pair Wire	2XK Tunable	BK Black BZ Antique Bronze CH Chrome SN Satin Nickel WH White

END CAP

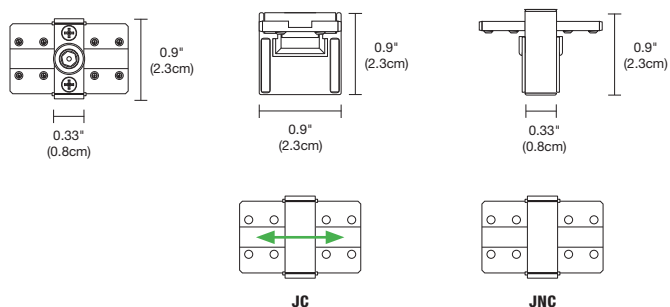
End Cap terminates the Cirrus Ceiling Modular Downlight run and provides a finished look.



System	Type	Finish
CCDM	CA	SN
CCDM Cirrus Ceiling Modular Downlight	CA End Cap No Power	BK Black BZ Antique Bronze CH Chrome SN Satin Nickel WH White

JOINING CONNECTOR

Joining Connector joins two sections of Cirrus Ceiling Modular Downlight in straight runs. It is electrically powered from the previous Channel (JC) or isolates the power (JNC).

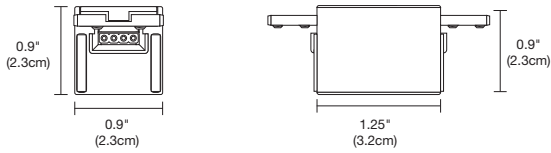


System	Type	Color Temperature	Finish
CCDM	JC	2XK	SN
CCDM Cirrus Ceiling Modular Downlight	JC Conductive Joiner Connector JNC Non-Conductive Joiner Connector	2XK Tunable	BK Black BZ Antique Bronze CH Chrome SN Satin Nickel WH White

PROJECT	FIXTURE TYPE	DATE
---------	--------------	------

COMPONENTS Straight Connectors

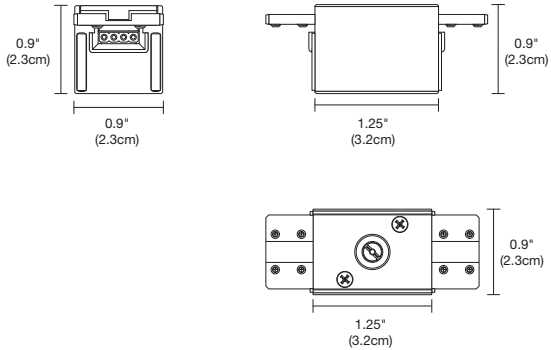
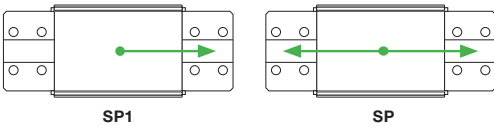
Indicates 24VDC Power Flow



STRAIGHT POWER CONNECTOR WITH CANOPY

Straight Power Connector joins two sections of Cirrus Ceiling 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 from a Remote Power Supply. Includes Power Canopy and 6' of Power Cable, which easily adjusts at the Canopy.

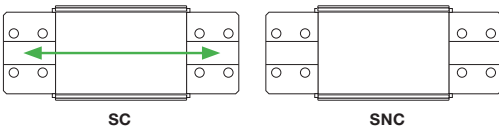
System	Type	Power Canopy	Color Temperature	Finish
CCDM	SP	1RE	2XK	SN
CCDM Cirrus Ceiling Modular Downlight	SP Straight Power Connector Conductive in 2 Sections SP1 Straight Power Connector Conductive in 1 Section	1RE 1" Rectangle Canopy w/Two Pair Wire 4S 4.6" Split Square Canopy w/Two Pair Wire	2XK Tunable	BK Black CH Chrome SN Satin Nickel WH White



STRAIGHT CONNECTOR

Straight Connector joins two sections of Cirrus Ceiling Modular Downlights. It is electrically powered from the previous Channel (**SC**) or isolates the Power (**SNC**).

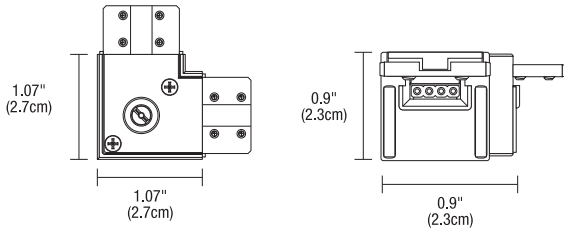
System	Canopy	Color Temperature	Finish
CCDM	SC	2XK	SN
CCDM Cirrus Ceiling Modular Downlight	SC Conductive Straight Connector SNC Non-Conductive Straight Connector	2XK Tunable	BK Black CH Chrome SN Satin Nickel WH White



PROJECT	FIXTURE TYPE	DATE
---------	--------------	------

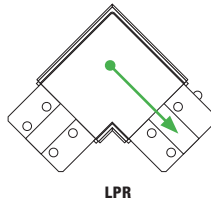
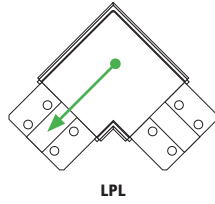
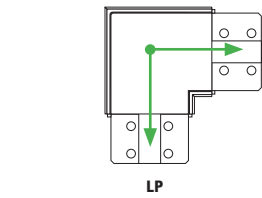
COMPONENTS L-Shaped Connectors

Indicates 24VDC Power Flow

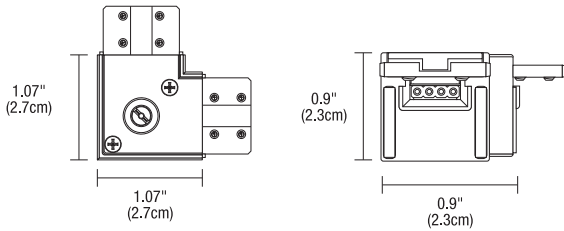


L-SHAPED POWER CONNECTOR WITH CANOPY

L-Shaped Power Connector joins two sections of Cirrus Ceiling Modular Downlight at 90°. It electrically powers either the left section (**LPL**), right section (**LPR**) or both sections (**LP**) from a Remote Power Supply. Includes Power Canopy and 6' of Power Cable, which easily adjusts at the Canopy.

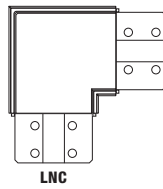
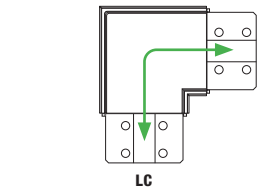


System	Type	Power Canopy	Color Temperature	Finish
CCDM	LP	1RE	2XK	SN
CCDM Cirrus Ceiling Modular Downlight	LP L-Shaped Power Connector, Conductive on 2 Sections LPL L-Shaped Power Connector, Conductive on Left Section LPR L-Shaped Power Connector, Conductive on Right Section	1RE 1" Rectangle Canopy w/Two Pair Wire 4S 4.6" Split Square Canopy w/Two Pair Wire	2XK Tunable	BK Black CH Chrome SN Satin Nickel WH White



L-SHAPED CONNECTOR

L-Shaped Connector joins two sections of Cirrus Ceiling Modular Downlight at 90°, conducting the power (**LC**) or isolating the power (**LNC**).



System	Canopy	Color Temperature	Finish
CCDM	LC	2XK	SN
CCDM Cirrus Ceiling Modular Downlight	LC L-Shaped Conductive Connector LNC L-Shaped Non-Conductive Connector	2XK Tunable	BK Black CH Chrome SN Satin Nickel WH White

PROJECT	FIXTURE TYPE	DATE
---------	--------------	------

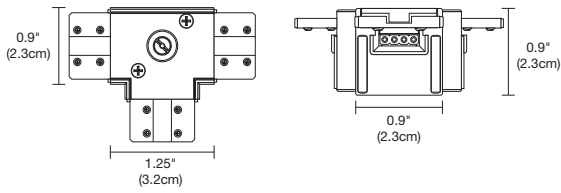
CIRRUS CEILING D1, MODULAR DOWNLIGHT

24VDC, TUNABLE WHITE

REV 12.14.21

Indicates 24VDC Power Flow

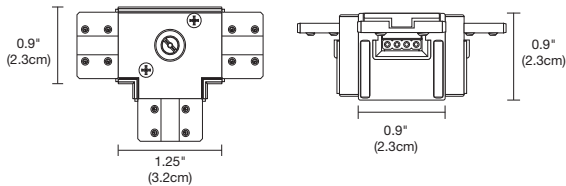
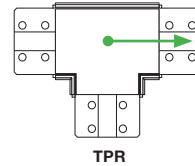
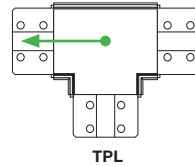
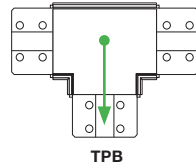
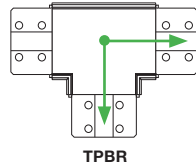
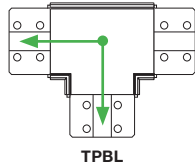
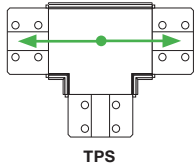
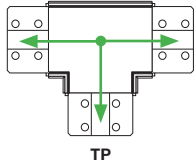
COMPONENTS T-Shaped Connectors



T-SHAPED POWER CONNECTOR WITH CANOPY

T-Shaped Power Connector joins three sections of Cirrus Ceiling 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**). Includes Power Canopy and 6' of Power Cable, which easily adjusts at the Canopy.

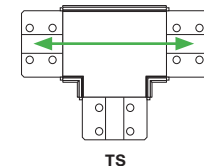
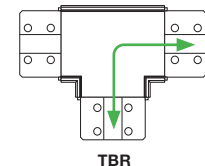
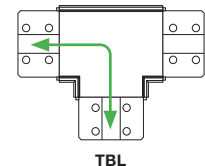
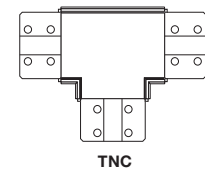
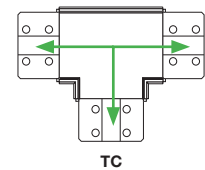
System	Type	Power Canopy	Color Temperature	Finish
CCDM	TP	1RE	2XK	SN
CCDM Cirrus Ceiling Modular Downlight	TP T-Shaped Power Connector, Conductive on 3 Sections TPS T-Shaped Connector, Conductive through Left & Right Sections TPBL T-Shaped Power Connector, Conductive on Base & Left Sections TPBR T-Shaped Power Connector, Conductive on Base & Right Sections TPB T-Shaped Power Connector, Conductive on Base TPL T-Shaped Power Connector, Conductive on Left Section TPR T-Shaped Power Connector, Conductive on Right Section	1RE 1" Rectangle Canopy w/Two Pair Wire 4S 4.6" Split Square Canopy w/Two Pair Wire	2XK Tunable	BK Black CH Chrome SN Satin Nickel WH White



T-SHAPED CONNECTOR

Joins three sections of Cirrus Ceiling 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**).

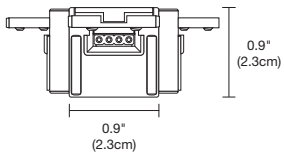
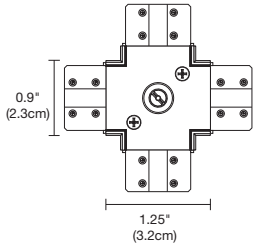
System	Type	Color Temperature	Finish
CCDM	TC	2XK	SN
CCDM Cirrus Ceiling Modular Downlight	TC T-Shaped Conductive Connector TNC T-Shaped Non-Conductive Connector TBL T-Shaped Connector, Conductive on Base & Left Sections TBR T-Shaped Connector, Conductive on Base & Right Sections TS T-Shaped Connector, Conductive Straight through Left & Right Sections	2XK Tunable	BK Black CH Chrome SN Satin Nickel WH White



PROJECT		FIXTURE TYPE		DATE	
---------	--	--------------	--	------	--

COMPONENTS X-Shaped Connectors

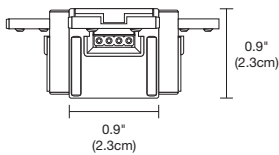
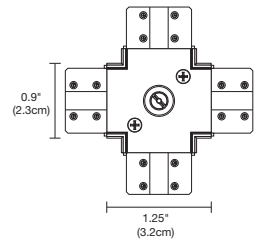
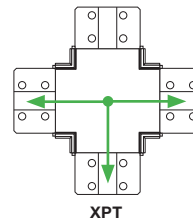
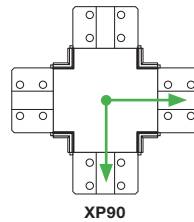
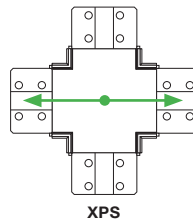
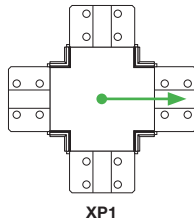
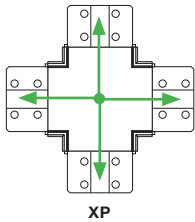
Indicates 24VDC Power Flow



X-SHAPED POWER CONNECTOR WITH CANOPY

X-Shaped Power Connector joins four sections of Cirrus Ceiling 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**). Includes Power Canopy and 6' of Power Cable, which easily adjusts at the Canopy.

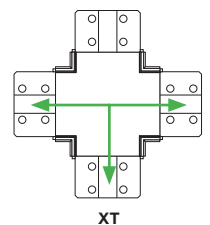
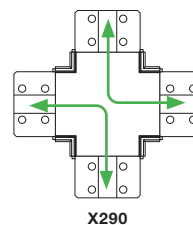
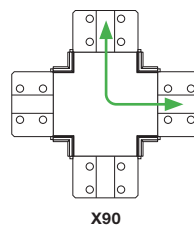
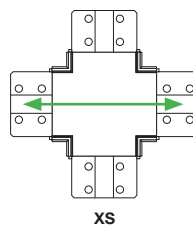
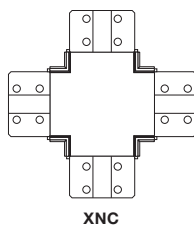
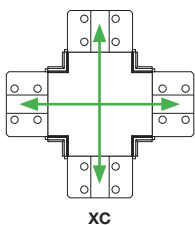
System	Type	Power Canopy	Color Temperature	Finish
CCDM	XP	1RE	2XK	SN
CCDM Cirrus Ceiling Modular Downlight	XP X-Shaped Power Connector, Conductive on 4 Sections XP1 X-Shaped Power Connector, Conductive on 1 Section XPS X-Shaped Power Connector, Conductive Straight through 2 Sections XP90 X-Shaped Power Connector, Conductive on 2 Sections, Power in Corner XPT X-Shaped Power Connector, Conductive on 3 Sections	1RE 1" Rectangle Canopy w/Two Pair Wire 4S 4.6" Split Square Canopy w/Two Pair Wire	2XK Tunable	BK Black CH Chrome SN Satin Nickel WH White



X-SHAPED CONNECTOR

X-Shaped Connector joins 4 sections of Cirrus Ceiling 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**).

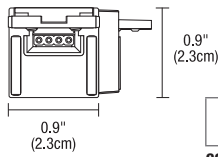
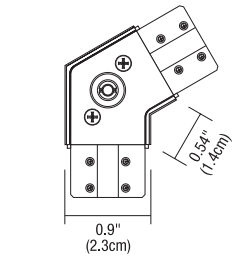
System	Type	Color Temperature	Finish
CCDM	XC	2XK	SN
CCDM Cirrus Ceiling Modular Downlight	XC X-Shaped Conductive Connector XNC X-Shaped Non-Conductive Connector XS X-Shaped Connector, Conductive Straight through 2 Sections X90 X-Shaped Connector, Conductive on 2 Sections, 90° Turn X290 X-Shaped Connector, Conductive on 4 Sections, (2) 90° Turn XT X-Shaped Connector, Conductive on 3 Sections	2XK Tunable	BK Black CH Chrome SN Satin Nickel WH White



PROJECT	FIXTURE TYPE	DATE
---------	--------------	------



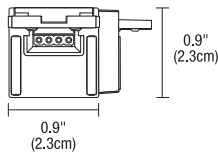
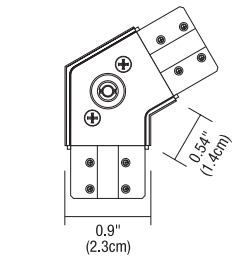
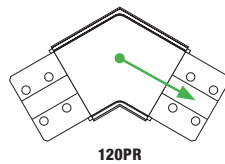
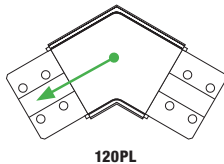
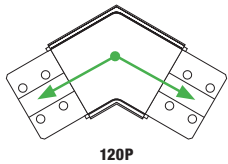
HEXAGON CONFIGURATION, 120° CONNECTORS Use 120P and 120C to design any size from 25"-25'



120° POWER CONNECTOR WITH CANOPY

120° Power Connector joins two sections of Cirrus Ceiling 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**). Includes Power Canopy and 6' of Power Cable, which easily adjusts at the Canopy.

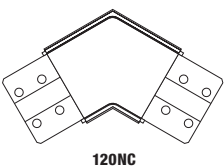
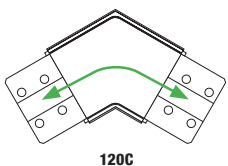
System	Type	Power Canopy	Color Temperature	Finish
CCDM Cirrus Ceiling Modular Downlight	120P 120° Power Connector 120PL 120° Power Connector, Conductive on Left Sections 120PR 120° Power Connector, Conductive on Right Sections	1RE 1" Rectangle Canopy w/Two Pair Wire 4S 4.6" Split Square Canopy w/Two Pair Wire	2XK Tunable	BK Black CH Chrome SN Satin Nickel WH White



120° CONNECTOR

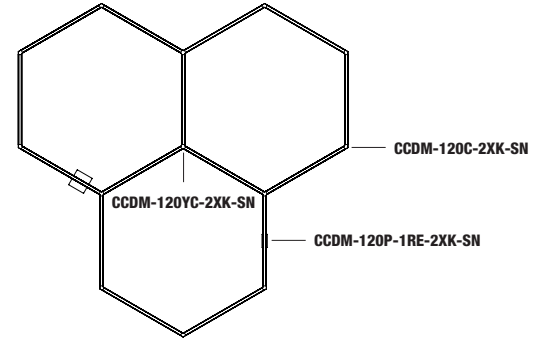
120° Connector joins two sections of Cirrus Ceiling Modular Downlight at 120° apart, conducting the power to all sections (**120C**) or isolating the power (**120NC**).

System	Type	Color Temperature	Finish
CCDM Cirrus Ceiling Modular Downlight	120C 120° Connector 120NC 120° Non-Conductive Connector	2XK Tunable	BK Black CH Chrome SN Satin Nickel WH White

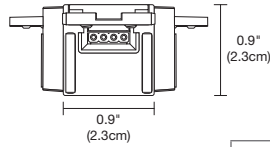
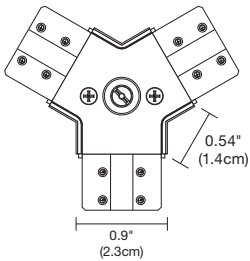


PROJECT	FIXTURE TYPE	DATE
---------	--------------	------

COMPONENTS 120° Y-Shaped Connectors



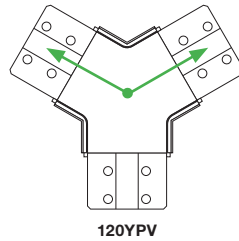
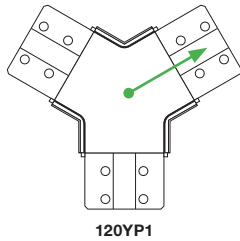
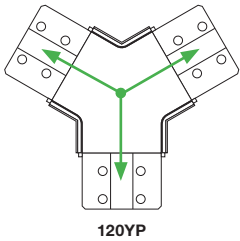
HONEYCOMB CONFIGURATION, 120° CONNECTORS Use 120YP, 120P, 120YC, and 120C to design any size from 25"-25"



120° Y-SHAPED POWER CONNECTOR WITH CANOPY

120° Y-Shaped Power Connector joins and powers three sections of Cirrus Ceiling 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 (**120YPPV**). Includes Power Canopy and 6' of Power Cable, which easily adjusts at the Canopy.

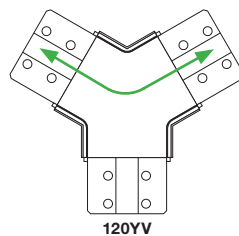
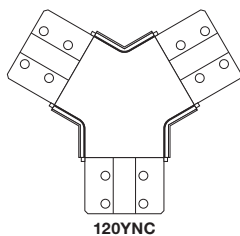
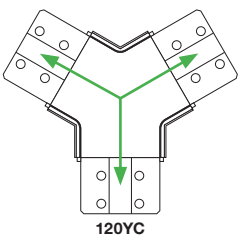
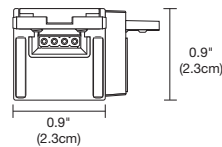
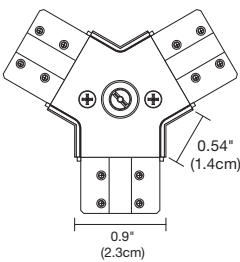
System	Type	Power Canopy	Color Temperature	Finish
CCDM	120YP	1RE	2XK	SN
CCDM Cirrus Ceiling Modular Downlight	120YP 120° Y-Shaped Power Connector 120YP1 120° Y-Shaped Power Connector, Conductive 1 Section 120YPPV 120° Y-Shaped Power Connector, Conductive 2 Sections	1RE 1" Rectangle Canopy w/Two Pair Wire 4S 4.6" Split Square Canopy w/Two Pair Wire	2XK Tunable	BK Black CH Chrome SN Satin Nickel WH White



120° Y-SHAPED CONNECTOR

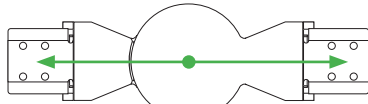
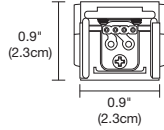
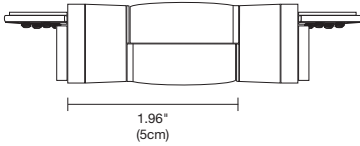
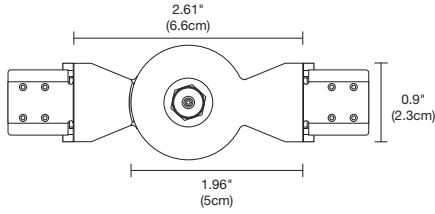
120° Y-Shaped Connector joins three sections of Cirrus Ceiling Modular Downlight at 120° apart. It isolates the power of each section (**120YNC**); or electrically conducts the power to section(s): all sections (**120YC**) or straight through two sections (**120YV**). Includes 6' of Adjustable Aircraft Cable and Ceiling Anchors.

System	Type	Color Temperature	Finish
CCDM	120YC	2XK	SN
CCDM Cirrus Ceiling Modular Downlight	120YC 120° Y-Shaped Conductive Connector 120YNC 120° Y-Shaped Non-Conductive Connector 120YV 120° Y-Shaped Conductive Straight through 2 Sections	2XK Tunable	BK Black CH Chrome SN Satin Nickel WH White

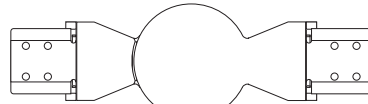


PROJECT	FIXTURE TYPE	DATE
---------	--------------	------

COMPONENTS Flexible Horizontal Connectors



LC-FXH

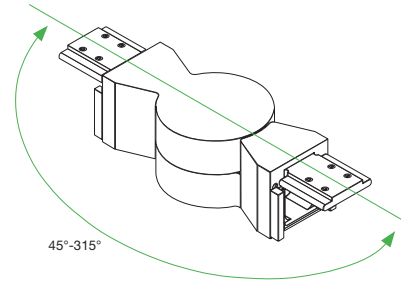


LNC-FXH

FLEXIBLE HORIZONTAL CONNECTOR

Flexible Horizontal Connector joins two sections of Cirrus Ceiling 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**).

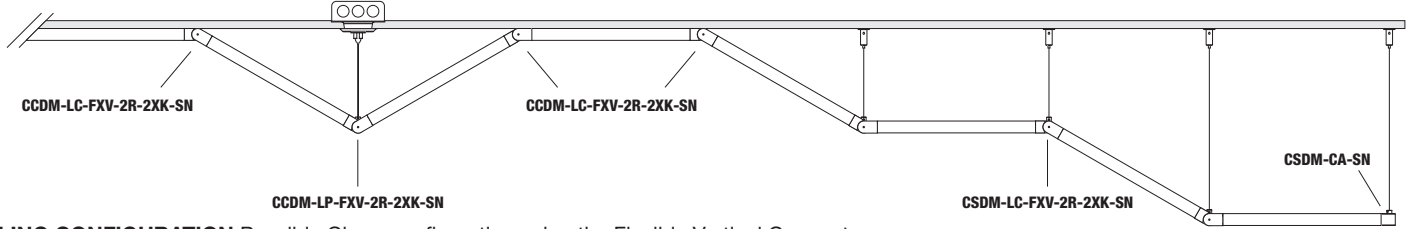
System	Type	Color Temperature	Finish
CCDM	LC-FXH	2XK	SN
CCDM Cirrus Ceiling Modular Downlight	LC-FXH Flexible Horizontal Conductive Connector LNC-FXH Flexible Horizontal Non-Conductive Connector	2XK Tunable	SN Satin Nickel



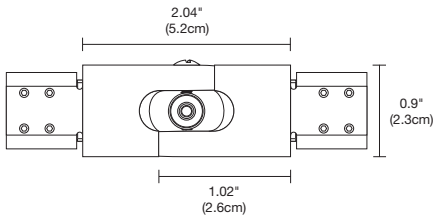
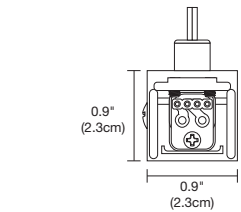
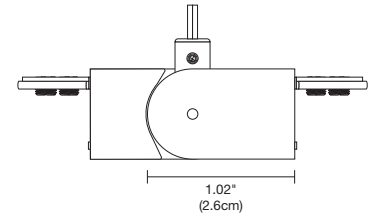
PROJECT	FIXTURE TYPE	DATE
---------	--------------	------

COMPONENTS Flexible Vertical Connectors For Suspension & Ceiling

Indicates 24VDC Power Flow



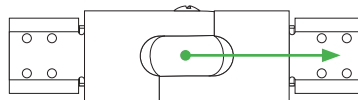
CEILING CONFIGURATION Possible Cirrus configuration using the Flexible Vertical Connectors



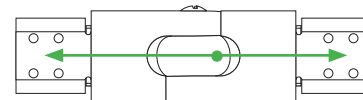
FLEXIBLE VERTICAL POWER CONNECTOR WITH CANOPY

Flexible Vertical Power Connector joins two sections of Cirrus Suspension Modular at a vertical angle. Upward angle connections have a range of 0°-30° on each side. Downward angle connections have a range of 0°-66° when only one side of the connector is used or 0°-33° on each side when both sides are used. It electrically powers either 1 section (**LP1-FXV**) or both sections (**LP-FXV**) from a remote power supply. Includes 12' of adjustable Aircraft Cable and Ceiling Anchors.

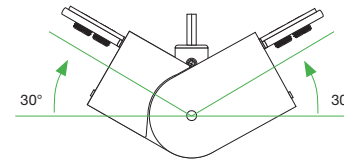
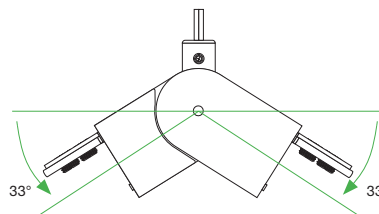
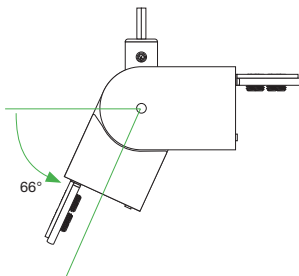
System	Type	Power Canopy	Color Temperature	Finish
CSDM	LP-FXV	2R	2XK	SN
CSDM Cirrus Suspension Modular Downlight	LP-FXV Flexible Vertical Power Conductive Connector LP1-FXV Flexible Vertical Power Connector, Conductive on 1 Section	2R 2.8" Round Canopy w/Two Pair Wire 2S 2.8" Square Canopy w/Two Pair Wire 4R 4.6" Round Canopy w/Two Pair Wire 4S 4.6" Square Canopy w/Two Pair Wire	2XK Tunable	SN Satin Nickel



LP1-FXV

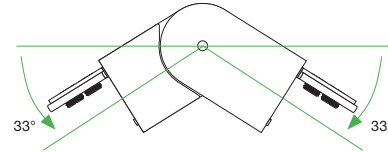
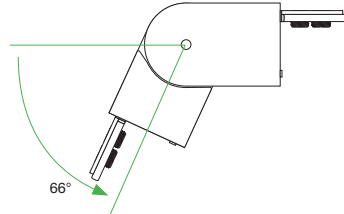
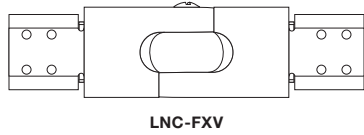
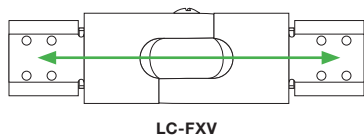
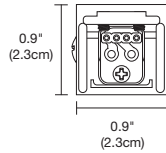
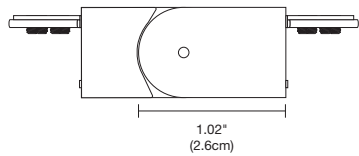
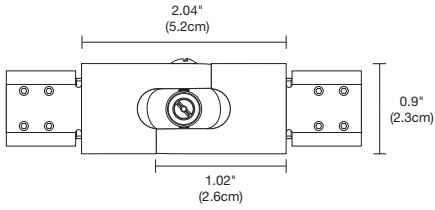


LP-FXV



PROJECT		FIXTURE TYPE		DATE	
---------	--	--------------	--	------	--

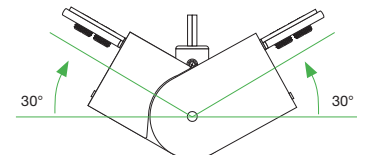
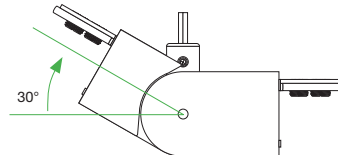
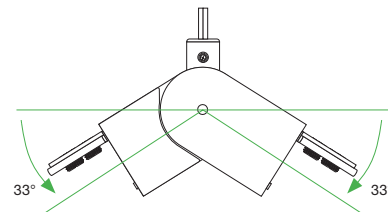
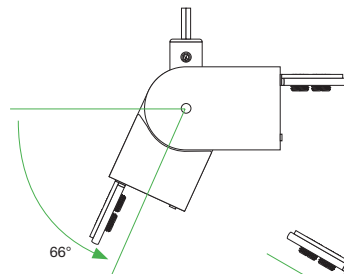
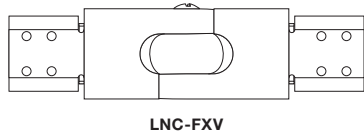
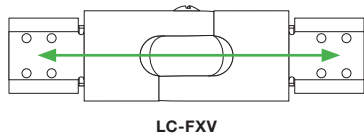
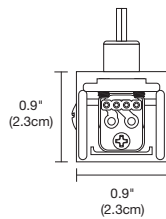
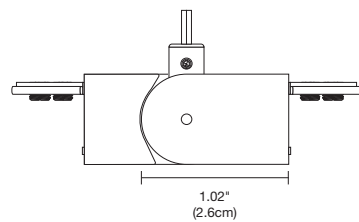
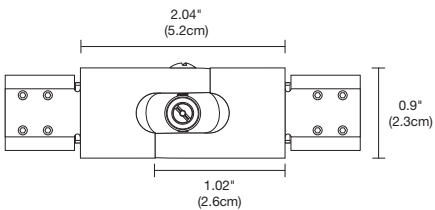
COMPONENTS Flexible Vertical Connectors for Suspension & Ceiling



FLEXIBLE VERTICAL CONNECTOR

Flexible Vertical Connector joins two sections of Cirrus Ceiling Modular at a vertical angle. Upward angle connections have a range of 0°-30° on each side. Downward angle connections have a range of 0°-66° when only one side of the connector is used or 0°-33° on each side when both sides are used. It is electrically powered from the previous Channel (**LC-FXV**) or isolates the power (**LNC-FXV**). Includes 6' of adjustable Aircraft Cable and Ceiling Anchors.

System	Type	Color Temperature	Finish
CCDM Cirrus Ceiling Modular Downlight	LC-FXV Flexible Vertical Conductive Connector LNC-FXV Flexible Vertical Non-Conductive Connector	2XK Tunable	SN Satin Nickel



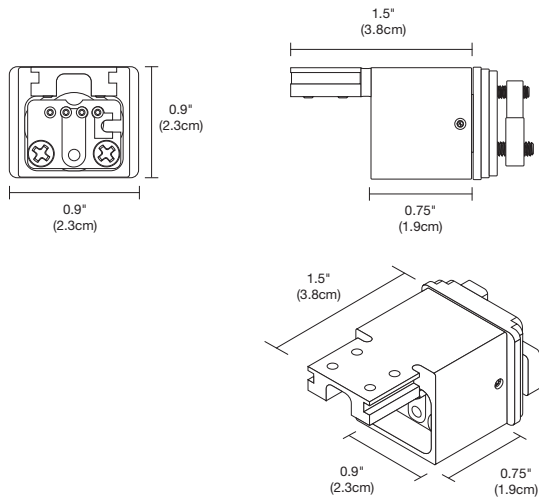
FLEXIBLE VERTICAL CONNECTOR

Flexible Vertical Connector joins sections of Cirrus Ceiling Modular to the Cirrus Suspension Modular at a vertical angle. Upward angle connections have a range of 0°-30° on each side. Downward angle connections have a range of 0°-66° when only one side of the connector is used or 0°-33° on each side when both sides are used. It is electrically powered from the previous channel (**LC-FXV**) or isolates the power (**LNC-FXV**). Includes 12' of adjustable Aircraft Cable and Ceiling Anchors.

System	Type	Color Temperature	Finish
CSDM Cirrus Suspension Modular Downlight	LC-FXV Flexible Vertical Conductive Connector LNC-FXV Flexible Vertical Non-Conductive Connector	2XK Tunable	SN Satin Nickel

PROJECT	FIXTURE TYPE	DATE
---------	--------------	------

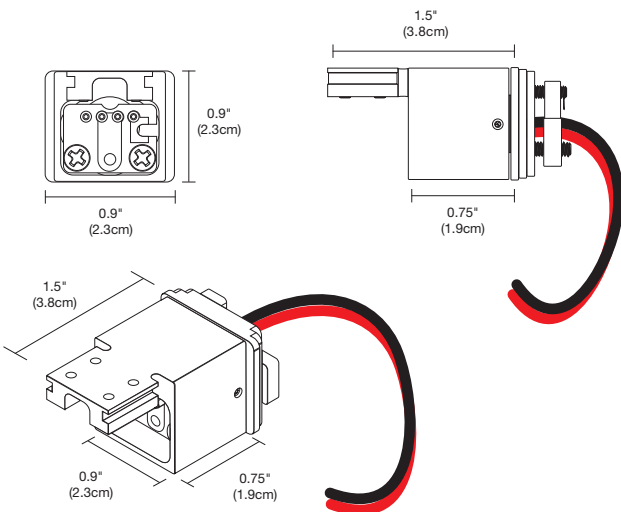
COMPONENTS In & Out Connectors allow for lighting designs using both Cirrus Modular and TruLine .5A



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



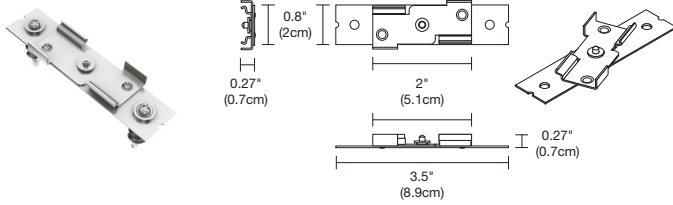
TRULINE .5A IN & OUT POWER CONNECTOR TO CIRRUS MODULAR CEILING & SUSPENSION

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	Color Temperature	Finish
TL.5A-IO-CIR-D1	CAP	2XK	SN
TL.5A-IO-CIR-D1 TruLine .5A to Cirrus Modular Ceiling & Suspension	CAP End Cap Power	2XK Tunable	SN Satin Nickel CH Chrome BK Black WH White

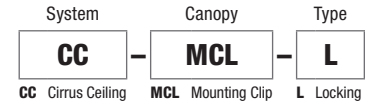
PROJECT	FIXTURE TYPE	DATE
---------	--------------	------

COMPONENTS J-box, Split Canopies, & Mounting Clips are included and sold separately for replacement

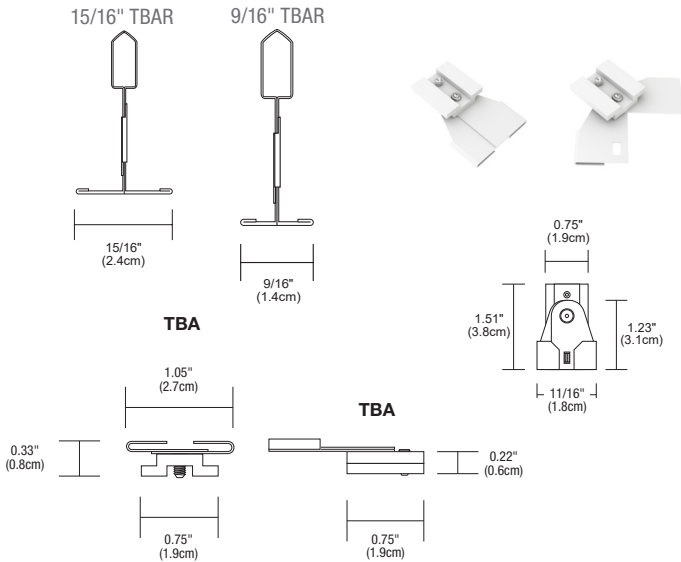


CEILING MOUNTING LOCKING CLIP (INCLUDED)

Ceiling Mounting Locking Clips are provided with every 2' of Cirrus Channel and may be ordered separately as replacement parts. The channel slides into the clip and locks in place staying securely fastened to the ceiling.

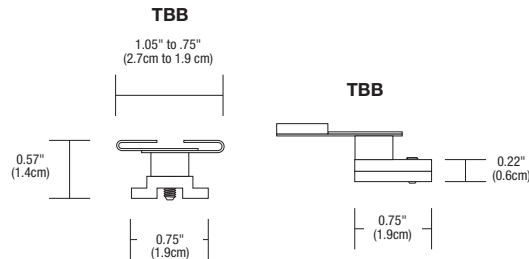
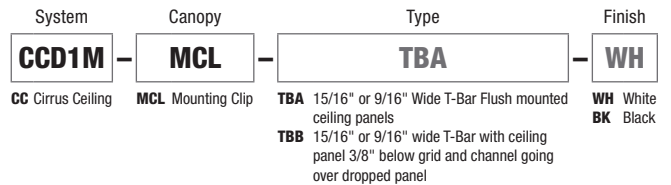


COMPONENTS Connectors, End Cap, & Mounting Clips

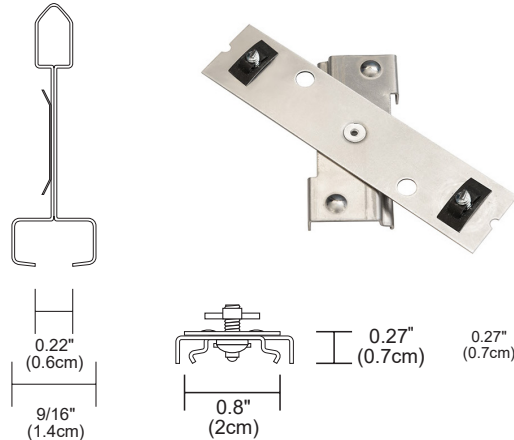


CEILING MOUNTING T-BAR CLIPS FOR 15/16" AND 9/16" CEILING GRID

Mounts flush anywhere along the 15/16" or 9/16" T-Bar grid. One clip included with every two feet of channel, order additional clips if needed.

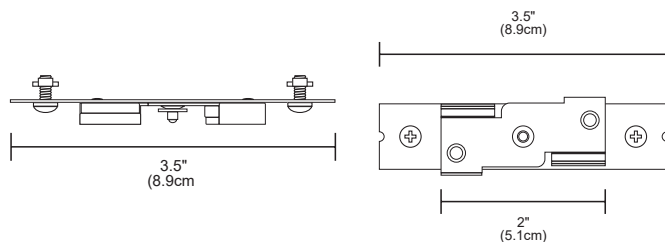
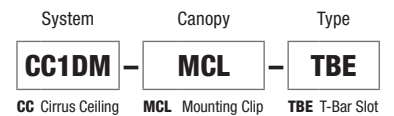


TBAR SLOT



T-BAR SLOT MOUNTING CLIP

Mounts flush anywhere along the 9/16" T-Bar Slotted grid. One clip included with every two feet of channel, order additional clips if needed.

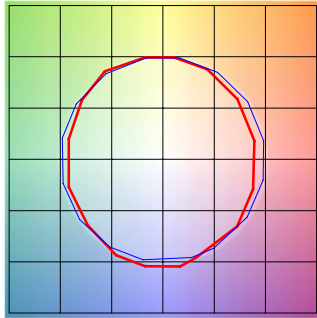


PROJECT		FIXTURE TYPE		DATE	
---------	--	--------------	--	------	--

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

2000K ONLY (2K6K) | Rf: 84.3 | Rg: 96.9

Color Vector Graphic

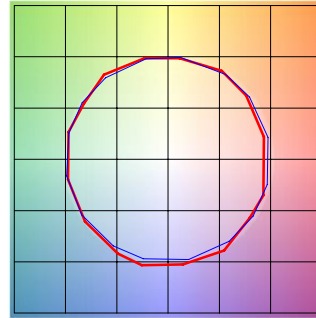


■ Test ■ Reference

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 (2K6K) | Rf: 90.2 | Rg: 101.4

Color Vector Graphic

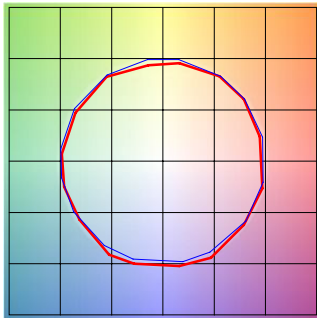


■ Test ■ Reference

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 (2K6K) | Rf: 89.6 | Rg: 99.1

Color Vector Graphic

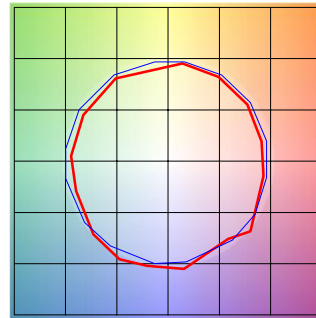


■ Test ■ Reference

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%

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

Color Vector Graphic



■ Test ■ Reference

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

PROJECT	FIXTURE TYPE	DATE
---------	--------------	------