



TRAXON Plus⁺

Cove Light Plus AC RGBW Discrete CE



Project: _____

Type: _____



IP40
Dry/Damp Location



DMX 512



RDM

The Traxon Cove Light Plus is an AC powered, slim, high brightness profile that effortlessly integrates into any architectural setting. Featuring DMX or RDM control, RGBW color options and a wide range of optical choices, its elegant modular design conceals powerful LED technology, allowing you to create a soft, uniform glow that bathes your surroundings in a captivating, gentle radiance.

This product is intended for use in high-quality colored light applications.

Features

- DMX / RDM control
- Easy installation and maintenance
- DMX version: Auto-addressing
- RDM version: Auto-addressing or Manual Addressing via RDM

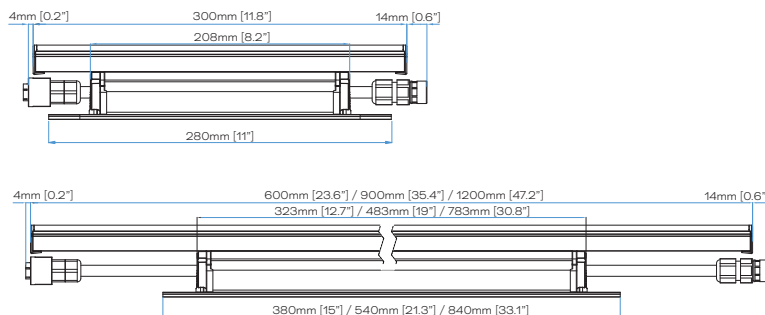
Technologies

- DMX / RDM Control
- Auto-Addressing / Manual Addressing

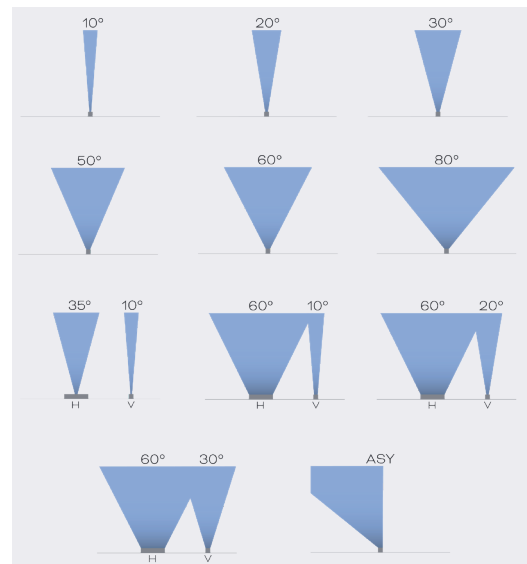
Color Options



Dimensions



Beam Angles



Product Specifications

	Optic Version- RGBW Discrete (D) LED			
Length Option	300mm [1ft]	600mm [2ft]	900mm [3ft]	1200mm [4ft]
Pixels	1	2 (1 pixel is on demand)	3 (1 pixel is on demand)	4 (1 / 2 pixel is on demand)
Color Range	RGBW (W=3000K); RGBW (W=4000K) is on demand Dominant wavelength: Red: 625nm / Green: 525nm / Blue: 465nm			
Color Resolution	16-Bit Grayscale, Gamma 2.2			
Refresh Rate	PWM 16k Hz			
LED Quantity	RGBW Discrete (D) LED 12 pcs 3R+3G+3B+3W	RGBW Discrete (D) LED 24 pcs 6R+6G+6B+6W	RGBW Discrete (D) LED 36 pcs 9R+9G+9B+9W	RGBW Discrete (D) LED 48 pcs 12R+12G+12B+12W
Beam Angle	10°, 20°, 30°, 50°, 60°, 80°, 35°x10°, 60°x10°, 60°x20°, 60°x30°, ASY			
Luminous Flux (Clear Optical Lens)	3W: 117 lm (10°) 5W: 220 lm (10°) 8W: 360 lm (10°) 12W: 552 lm (10°)	6W: 234 lm 10W: 440 lm 16W: 720 lm 24W: 1104 lm	9W: 369 lm 15W: 690 lm 24W: 1128 lm 36W: 1728 lm	12W: 492 lm (10°) 20W: 920 lm (10°) 32W: 1504 lm (10°) 48W: 2304 lm (10°)
Luminous Flux (Frosted Optical Lens)	3W: 108 lm (10°) 5W: 200 lm (10°) 8W: 328 lm (10°) 12W: 504 lm (10°)	6W: 216 lm 10W: 400 lm 16W: 656 lm 24W: 1008 lm	9W: 342 lm 15W: 630 lm 24W: 1032 lm 36W: 1584 lm	12W: 456 lm (10°) 20W: 840 lm (10°) 32W: 1376 lm (10°) 48W: 2112 lm (10°)
Efficacy (Clear Optical Lens)	3W: 39 lm/W (10°) 5W: 44 lm/W (10°) 8W: 45 lm/W (10°) 12W: 46 lm/W (10°)	6W: 39 lm/W 10W: 44 lm/W 16W: 45 lm/W 24W: 46 lm/W	9W: 41 lm/W 15W: 46 lm/W 24W: 47 lm/W 36W: 48 lm/W	12W: 41 lm/W (10°) 20W: 46 lm/W (10°) 32W: 47 lm/W (10°) 48W: 48 lm/W (10°)
Efficacy (Frosted Optical Lens)	3W: 36 lm/W (10°) 5W: 40 lm/W (10°) 8W: 41 lm/W (10°) 12W: 42 lm/W (10°)	6W: 36 lm/W 10W: 40 lm/W 16W: 41 lm/W 24W: 42 lm/W	9W: 38 lm/W 15W: 42 lm/W 24W: 43 lm/W 36W: 44 lm/W	12W: 38 lm/W (10°) 20W: 42 lm/W (10°) 32W: 43 lm/W (10°) 48W: 44 lm/W (10°)
CRI	≥80 & ≥90 options available (White LED)			
Housing	Aluminum LED module + PC body			
Housing Finish	White			
Optical Lens (cover)	Clear PC / Frosted PC			
Mounting	Surface Mount, Optional mounting accessories are available			
Adjustment Options	-90° to +90°			
Dimensions ¹ (L x W x H)	300 x 38 x 60mm 11.8" x 1.5" x 2.4"	600 x 38 x 60mm 23.6" x 1.5" x 2.4"	900 x 38 x 60mm 35.4" x 1.5" x 2.4"	1200 x 38 x 60mm 47.2" x 1.5" x 2.4"
Weight	0.46kg [1.01lbs]	0.83kg [1.83lbs]	1.12kg [2.47lbs]	1.61kg [3.55lbs]
Regulatory Listing & Safety Approval	Electrical Protection Class II, UKCA, CE			
Operating Temperature	-20°C to +45°C / -4°F to +113°F			
Storage Temperature	-30°C to +60°C / -22°F to +140°F			
Environment	Indoor, IP40, Dry / Damp Location			
Humidity	10-90%, non-condensing			

Electrical Specifications

Operating Voltage	220-240V AC 50 / 60Hz			
Power Consumption (W)	3 / 5 / 8 / 12	6 / 10 / 16 / 24	9 / 15 / 24 / 36	12 / 20 / 32 / 48
Lumen Maintenance	L70 @ 25°C – 80000 hours			

System Specifications

Power Supply	AC line
Control	DMX512 RDM (Remote Device Management) RDM Personalities: RGBW equal current mode (Default), RGBW White balance mode (RGBW30 full on to 4000K), Dynamic boost mode
Addressing Options	DMX version: Auto-addressing RDM version: Auto-addressing or Manual Addressing via RDM

1: 450mm (18") length available by request. Please see your regional Traxon team regarding available and limitations.

LED CHARACTERISTICS Because LEDs are semiconductor devices, their performances are subject to inherent variability commonly found in semiconductor industry. To improve consistency in performance across the same product, LED manufacturers "sort" LEDs into bins according to different pre-set parameters, such as forward driving voltage, illumination, etc. Whereas binning is a sorting function, it is not a correction process. Inherent variability in the manufacturing process results always in different binning distributions according to different production lots. Traxon uses automatically binned LEDs on its products, thereby minimizing output variations within the model range.

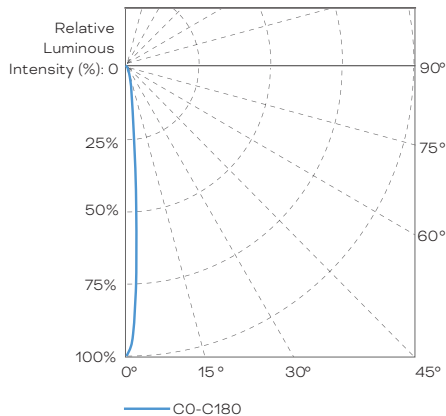
As with all electronic devices, LED output degrades over time – a term called lumen depreciation. This also explains why it is nearly impossible to expect photometric performances of two LED products with different service life spans to be the same. The rate of LED degrade is a complicated function of many factors such as operating efficiency, duration of continuous operation, and more significantly, environmental conditions (ambient temperature for example). If allowed working under optimal operating temperature range and with good ventilation, LED devices enjoy long service lives over conventional light sources. When using/installing LED devices, care should be taken to ensure that the devices will operate within the operating conditions specified in respective product literature.

This product contains a light source of energy efficiency class G to Regulation (EU) No 2019/2015.
Lumen measurement complies with LM-79-08 standard.
Lumen maintenance is calculated based on LM-80 compliant measurement.

Source Specifications (Clear Optical Lens)

Length Option	300mm [1ft]	600mm [2ft]	900mm [3ft]	1200mm [4ft]
Source	RGBW Discrete (D) LED 12 pcs (3R+3G+3B+3W)	RGBW Discrete (D) LED 24 pcs 6R+6G+6B+6W	RGBW Discrete (D) LED 36 pcs 9R+9G+9B+9W	RGBW Discrete (D) LED 48 pcs 12R+12G+12B+12W
Optics	10°			

Candela Distribution



Light Output

		Color	Luminous Flux per Meter (lm)	Center Intensity (cd)	Efficacy (lm/W)
300mm [1ft]	3W	RGBW (FULL ON)	117.0	1652	39.0
	5W		220.0	3106	44.0
	8W		360.0	5082	45.0
	12W		552.0	7793	46.0
600mm [2ft]	6W	RGBW (FULL ON)	234.0	3304	39.0
	10W		440.0	6212	44.0
	16W		720.0	10165	45.0
	24W		1104.0	15586	46.0
900mm [3ft]	9W	RGBW (FULL ON)	369.0	5210	41.0
	15W		690.0	9741	46.0
	24W		1128.0	15925	47.0
	36W		1728.0	24396	48.0
1200mm [4ft]	12W	RGBW (FULL ON)	492.0	6946	41.0
	20W		920.0	12989	46.0
	32W		1504.0	21233	47.0
	48W		2304.0	32528	48.0

Illuminance at a Distance

	Center Beam LUX/klm	Beam Width	
0.5m	56472	0.07m / 0.23'	1.6'
1m	14118	0.15m / 0.49'	3.3'
1.5m	6275	0.22m / 0.72'	4.9'
2.0m	3530	0.29m / 0.95'	6.6'
2.5m	2259	0.37m / 1.21'	8.2'
3m	1569	0.44m / 1.44'	9.8'

Horiz.Spread: 8.4°

For Foot-candle divide by 10.7

IES and LDT files are available for download from the Traxon website.

To estimate additional photometric data, use the following lumen factor:

	Efficacy (Frosted Optical Lens)
Lumen factors	0.92

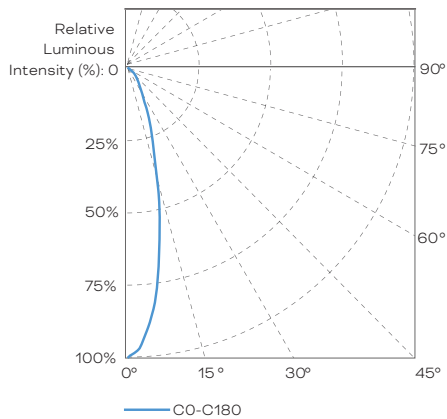
The photometric data of the Frosted Optical Lens is 92% of the equivalent Clear Optical Lens.
Multiply the lumen data of the Frosted Optical Lens by the above factor.

Source Specifications (Clear Optical Lens)

Length Option	300mm [1ft]	600mm [2ft]	900mm [3ft]	1200mm [4ft]
Source	RGBW Discrete (D) LED 12 pcs (3R+3G+3B+3W)	RGBW Discrete (D) LED 24 pcs (6R+6G+6B+6W)	RGBW Discrete (D) LED 36 pcs (9R+9G+9B+9W)	RGBW Discrete (D) LED 48 pcs (12R+12G+12B+12W)
Optics	30°			

Candela Distribution

Light Output



		Color	Luminous Flux per Meter (lm)	Center Intensity (cd)	Efficacy (lm/W)
300mm [1ft]	3W	RGBW (FULL ON)	105.3	294	35.1
	5W		198.0	552	39.6
	8W		324.0	904	40.5
	12W		496.8	1386	41.4
600mm [2ft]	6W	RGBW (FULL ON)	210.6	587	35.1
	10W		396.0	1104	39.6
	16W		648.0	1807	40.5
	24W		993.6	2771	41.4
900mm [3ft]	9W	RGBW (FULL ON)	332.1	926	36.9
	15W		621.0	1732	41.4
	24W		1015.2	2831	42.3
	36W		1555.2	4337	43.2
1200mm [4ft]	12W	RGBW (FULL ON)	442.8	1235	36.9
	20W		828.0	2309	41.4
	32W		1353.6	3775	42.3
	48W		2073.6	5783	43.2

Illuminance at a Distance

	Center Beam LUX/klm	Beam Width	
0.5m	11156	0.23m / 0.75'	1.6'
1m	2789	0.45m / 1.48'	3.3'
1.5m	1240	0.68m / 2.23'	4.9'
2.0m	697	0.90m / 2.95'	6.6'
2.5m	446	1.13m / 3.71'	8.2'
3m	310	1.35m / 4.43'	9.8'

Horiz.Spread: 25.4°

For Foot-candle divide by 10.7
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To estimate additional photometric data, use the following lumen factor:

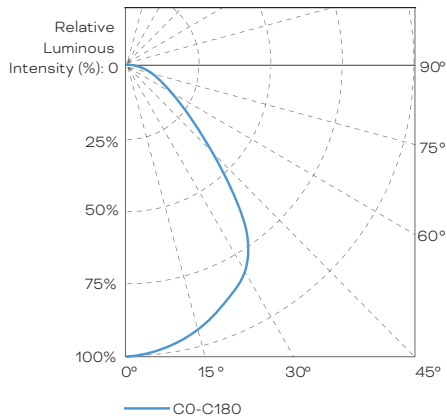
	Efficacy (Frosted Optical Lens)
Lumen factors	0.92

The photometric data of the Frosted Optical Lens is 92% of the equivalent Clear Optical Lens.
Multiply the lumen data of the Frosted Optical Lens by the above factor.

Source Specifications (Clear Optical Lens)

Length Option	300mm [1ft]	600mm [2ft]	900mm [3ft]	1200mm [4ft]
Source	RGBW Discrete (D) LED 12 pcs (3R+3G+3B+3W)	RGBW Discrete (D) LED 24 pcs 6R+6G+6B+6W	RGBW Discrete (D) LED 36 pcs 9R+9G+9B+9W	RGBW Discrete (D) LED 48 pcs 12R+12G+12B+12W
Optics	80°			

Candela Distribution



Light Output

		Color	Luminous Flux per Meter (lm)	Center Intensity (cd)	Efficacy (lm/W)
300mm [1ft]	3W	RGBW (FULL ON)	105.3	55	35.1
	5W		198.0	103	39.6
	8W		324.0	168	40.5
	12W		496.8	257	41.4
600mm [2ft]	6W	RGBW (FULL ON)	210.6	109	35.1
	10W		396.0	205	39.6
	16W		648.0	336	40.5
	24W		993.6	515	41.4
900mm [3ft]	9W	RGBW (FULL ON)	332.1	172	36.9
	15W		621.0	322	41.4
	24W		1015.2	526	42.3
	36W		1555.2	806	43.2
1200mm [4ft]	12W	RGBW (FULL ON)	442.8	229	36.9
	20W		828.0	429	41.4
	32W		1353.6	701	42.3
	48W		2073.6	1074	43.2

Illuminance at a Distance

	Center Beam LUX/klm	Beam Width	
0.5m	2072	0.91m / 2.99'	1.6'
1m	518	1.82m / 5.97'	3.3'
1.5m	230	2.73m / 8.96'	4.9'
2.0m	130	3.64m / 11.94'	6.6'
2.5m	83	4.55m / 14.93'	8.2'
3m	58	5.46m / 17.91'	9.8'

Horiz.Spread: 84.6°

For Foot-candle divide by 10.7

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To estimate additional photometric data, use the following lumen factor:

	Efficacy (Frosted Optical Lens)
Lumen factors	0.92

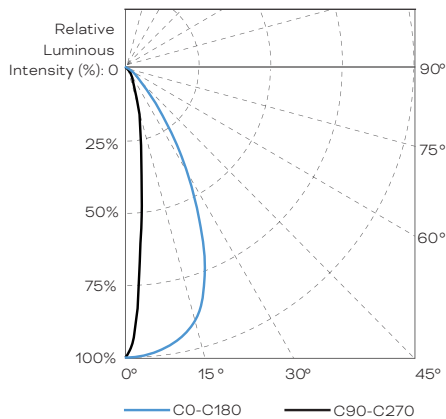
The photometric data of the Frosted Optical Lens is 92% of the equivalent Clear Optical Lens.
Multiply the lumen data of the Frosted Optical Lens by the above factor.

Source Specifications (Clear Optical Lens)

Length Option	300mm [1ft]	600mm [2ft]	900mm [3ft]	1200mm [4ft]
Source	RGBW Discrete (D) LED 12 pcs (3R+3G+3B+3W)	RGBW Discrete (D) LED 24 pcs 6R+6G+6B+6W	RGBW Discrete (D) LED 36 pcs 9R+9G+9B+9W	RGBW Discrete (D) LED 48 pcs 12R+12G+12B+12W
Optics	60° x 10°			

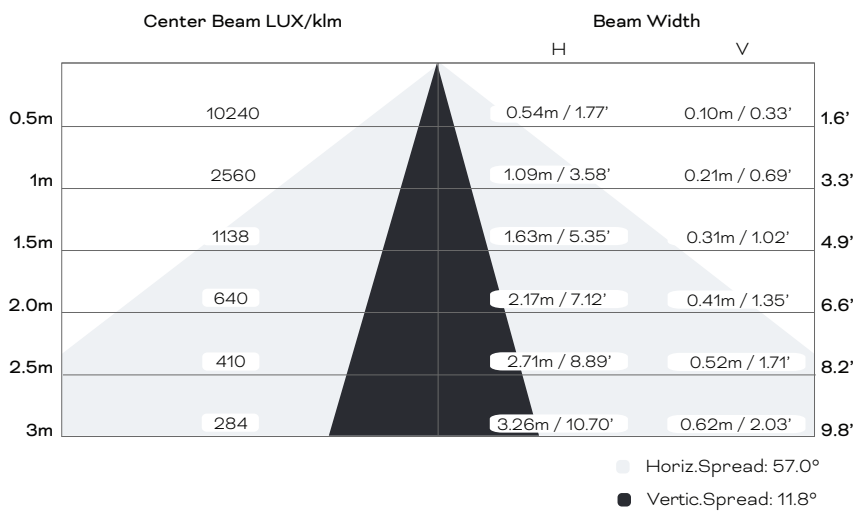
Candela Distribution

Light Output



		Color	Luminous Flux per Meter (lm)	Center Intensity (cd)	Efficacy (lm/W)
300mm [1ft]	3W	RGBW (FULL ON)	105.3	277	35.1
	5W		198.0	521	39.6
	8W		324.0	853	40.5
	12W		496.8	1308	41.4
600mm [2ft]	6W	RGBW (FULL ON)	210.6	555	35.1
	10W		396.0	1043	39.6
	16W		648.0	1706	40.5
	24W		993.6	2616	41.4
900mm [3ft]	9W	RGBW (FULL ON)	332.1	874	36.9
	15W		621.0	1635	41.4
	24W		1015.2	2673	42.3
	36W		1555.2	4095	43.2
1200mm [4ft]	12W	RGBW (FULL ON)	442.8	1166	36.9
	20W		828.0	2180	41.4
	32W		1353.6	3564	42.3
	48W		2073.6	5460	43.2

Illuminance at a Distance



For Foot-candle divide by 10.7
IES and LDT files are available for download from the Traxon website.

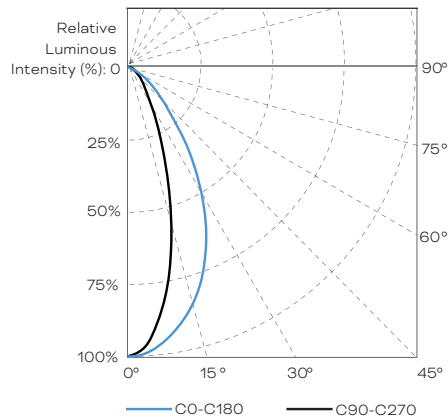
To estimate additional photometric data, use the following lumen factor:

Lumen factors	Efficacy (Frosted Optical Lens)
	0.92
The photometric data of the Frosted Optical Lens is 92% of the equivalent Clear Optical Lens. Multiply the lumen data of the Frosted Optical Lens by the above factor.	

Source Specifications (Clear Optical Lens)

Length Option	300mm [1ft]	600mm [2ft]	900mm [3ft]	1200mm [4ft]
Source	RGBW Discrete (D) LED 12 pcs (3R+3G+3B+3W)	RGBW Discrete (D) LED 24 pcs 6R+6G+6B+6W	RGBW Discrete (D) LED 36 pcs 9R+9G+9B+9W	RGBW Discrete (D) LED 48 pcs 12R+12G+12B+12W
Optics	60° x 30°			

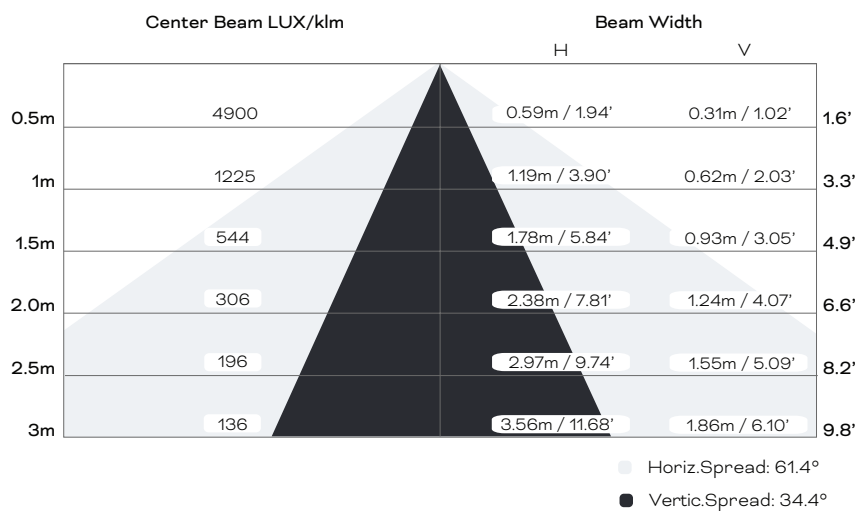
Candela Distribution



Light Output

		Color	Luminous Flux per Meter (lm)	Center Intensity (cd)	Efficacy (lm/W)
300mm [1ft]	3W	RGBW (FULL ON)	105.3	130	35.1
	5W		198.0	244	39.6
	8W		324.0	399	40.5
	12W		496.8	613	41.4
600mm [2ft]	6W	RGBW (FULL ON)	210.6	260	35.1
	10W		396.0	488	39.6
	16W		648.0	799	40.5
	24W		993.6	1225	41.4
900mm [3ft]	9W	RGBW (FULL ON)	332.1	409	36.9
	15W		621.0	766	41.4
	24W		1015.2	1252	42.3
	36W		1555.2	1918	43.2
1200mm [4ft]	12W	RGBW (FULL ON)	442.8	546	36.9
	20W		828.0	1021	41.4
	32W		1353.6	1669	42.3
	48W		2073.6	2557	43.2

Illuminance at a Distance

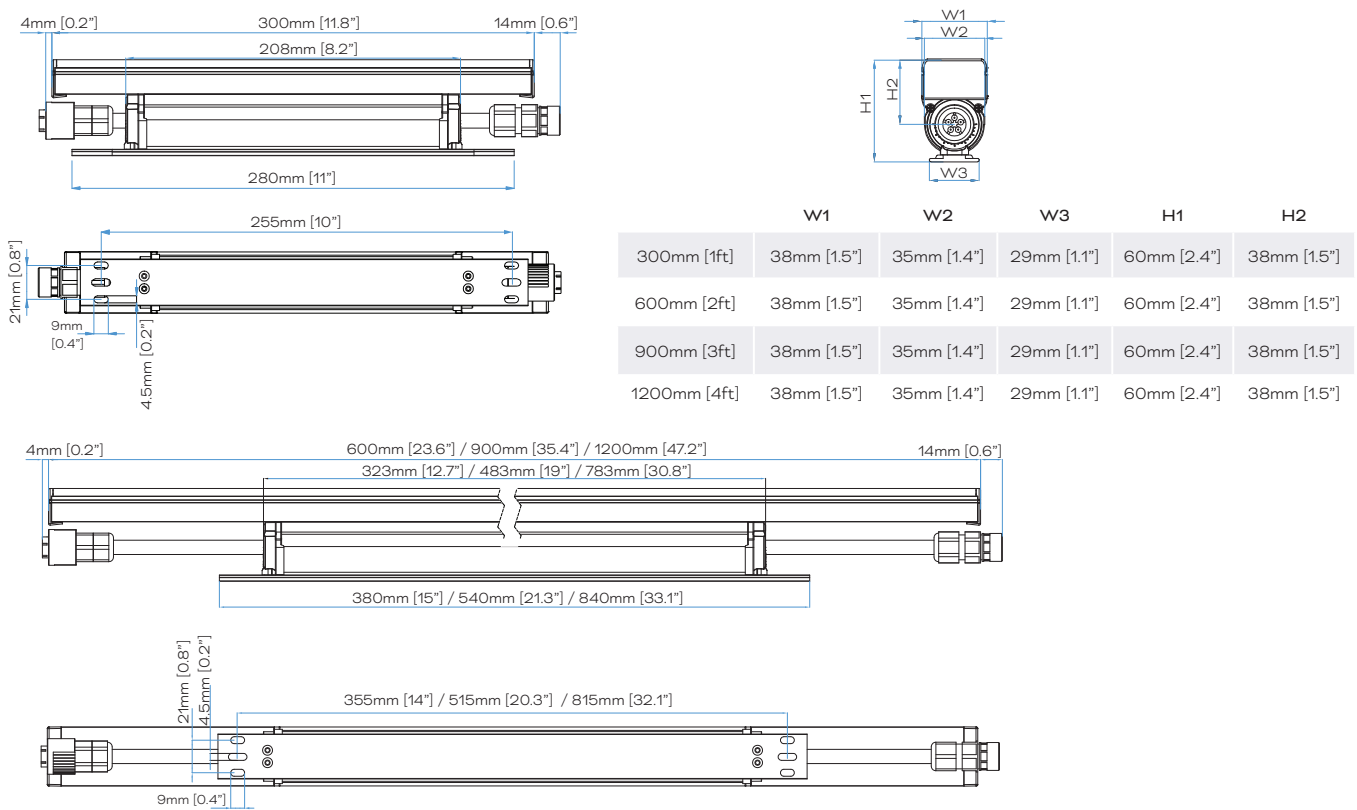


For Foot-candle divide by 10.7
IES and LDT files are available for download from the Traxon website.

To estimate additional photometric data, use the following lumen factor:

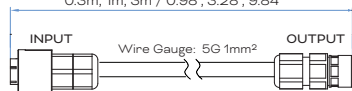
	Efficacy (Frosted Optical Lens)
Lumen factors	0.92
The photometric data of the Frosted Optical Lens is 92% of the equivalent Clear Optical Lens. Multiply the lumen data of the Frosted Optical Lens by the above factor.	

Fixture

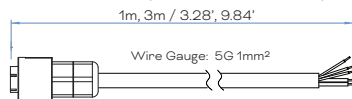


Connection Accessories

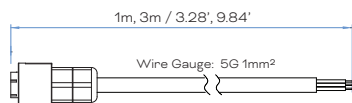
POWER + DMX INTERCONNECTION CABLE 0.3M / 1M / 3M CE
(CA.IC.SI.300300 / CA.IC.SI.301000 / CA.IC.SI.303000)
0.3m, 1m, 3m / 0.98', 3.28', 9.84'



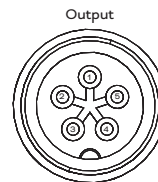
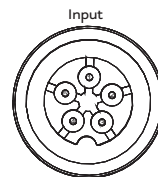
STARTER CABLE SI PWR / DMX 1M / 3M CE (CA.SC.SI.301000 / CA.SC.SI.303000)
STARTER CABLE SI 1M PWR/DMX CE & END CAP SI W/TERM (CA.SC.SI.301000 & END CAP SI W/TERM)
STARTER CABLE SI 3M PWR/DMX CE & END CAP SI W/TERM (CA.SC.SI.303000 & END CAP SI W/TERM)



POWER INPUT CABLE 1M / 3M CE
(CA.PC.SI.801000 / CA.PC.SI.803000)

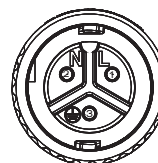


Connector Pin Assignment (Starter Cable / Interconnection Cable)



Wire#	Function	Color
1	DO NOT use	Green / Yellow
2	Neutral	Blue
3	DMX+	Violet
4	DMX-	Pink
5	Line	Brown

Connector Pin Assignment (Power Input Cable)

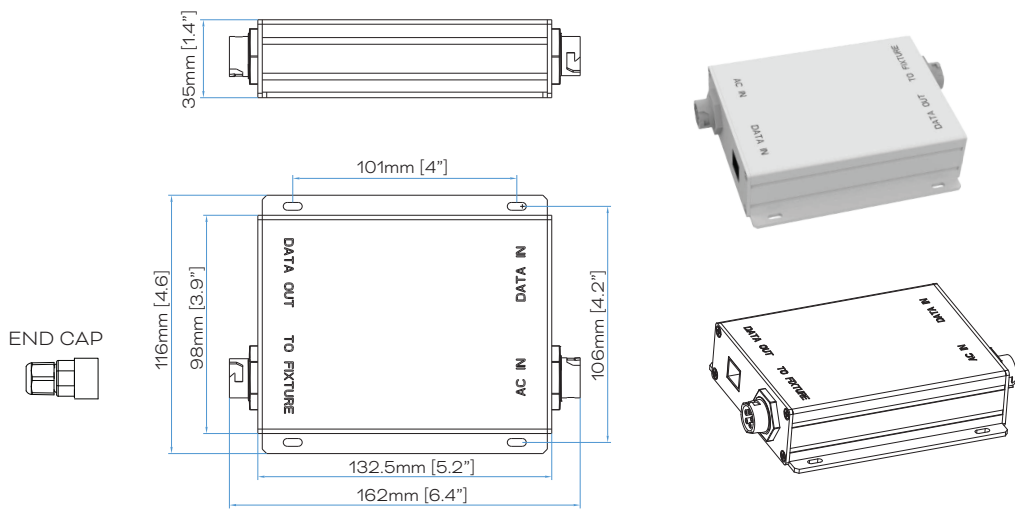


Wire#	Function	Color
1	Line	Brown
2	Neutral	Blue
3	DO NOT use	Green / Yellow

NOTE: Please see CAD files for additional dimensional data.

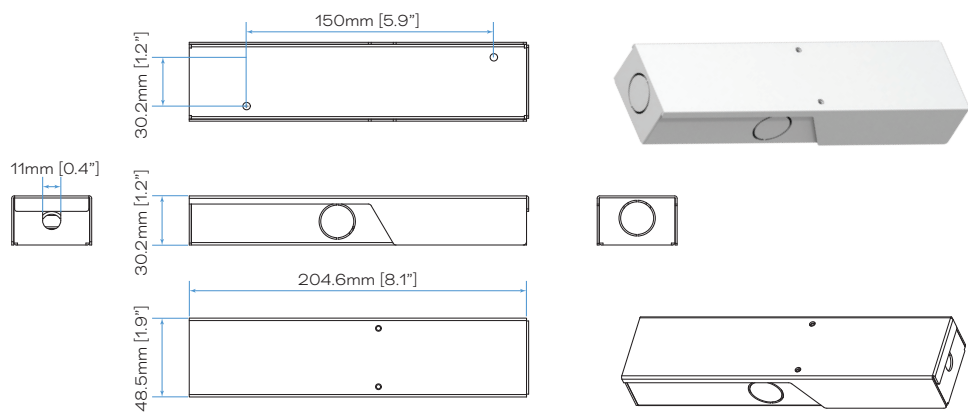
Cove Light Plus Injector

COVE LIGHT PLUS AC INJECTOR (DA23100474055)
COVE LIGHT PLUS AC INJECTOR & END CAP SI W/TERM (DL24302066655)



Cove Light Plus Wiring Box

COVE LIGHT PLUS WIRING BOX (DA24102044355)



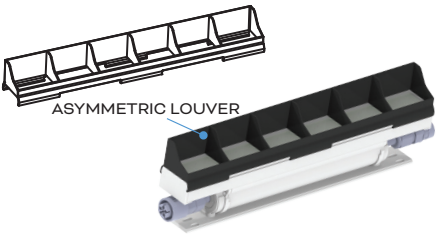
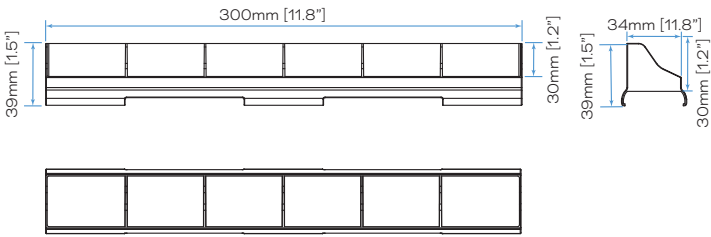
Mounting Accessories



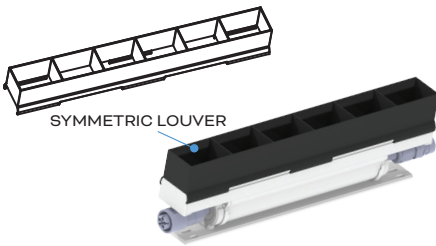
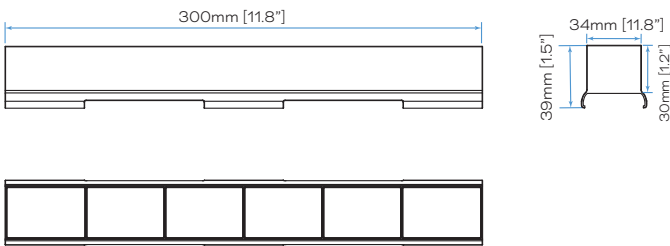
NOTE: Please see CAD files for additional dimensional data.

Optical Accessories

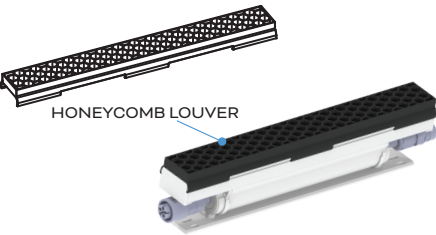
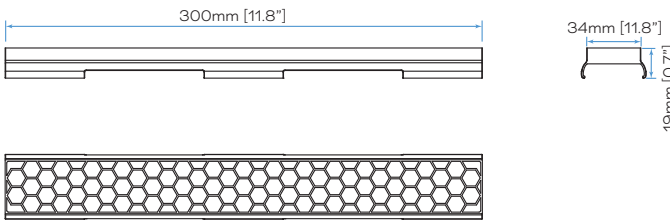
COVE LIGHT PLUS LOUVER (ASYM) 300



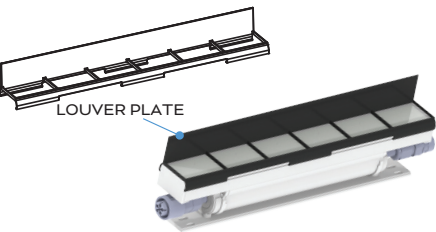
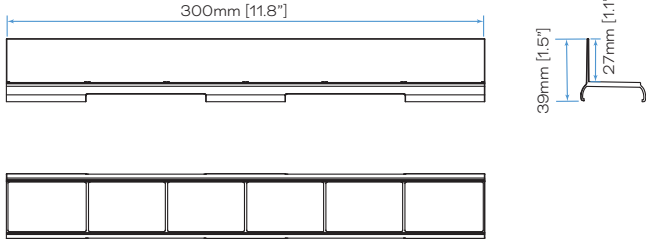
COVE LIGHT PLUS LOUVER (SYM) 300



COVE LIGHT PLUS HONEYCOMB LOUVER 300

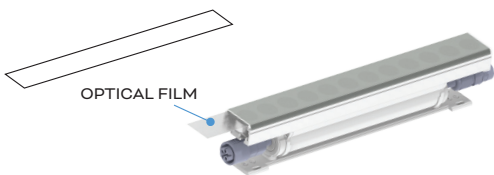


COVE LIGHT PLUS LOUVER PLATE 300

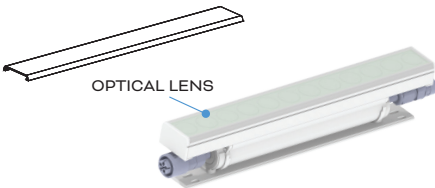


NOTE: All louver accessories are only available in 300mm (11.8") lengths. Fixture of 300mm or 1200mm length needs 1pc / 4pcs louvers respectively.

COVE LIGHT PLUS OPTICAL FILM (D) 300

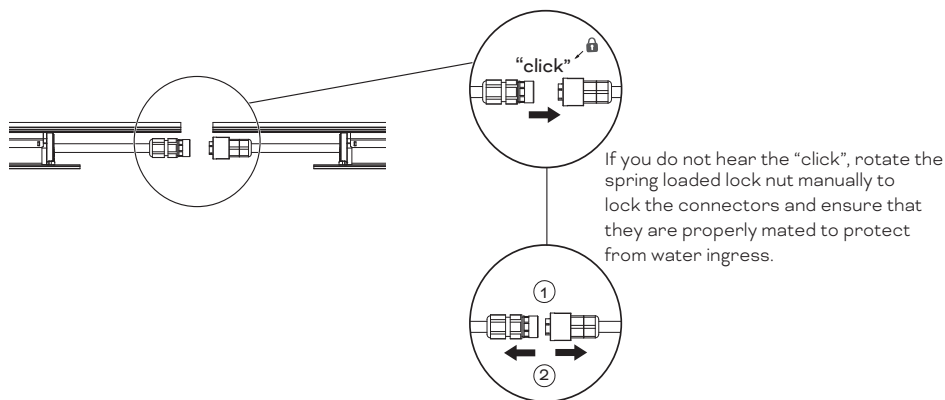


COVE LIGHT PLUS OPTICAL LENS CLEAR / FROSTED 300



NOTE: Please see CAD files for additional dimensional data.

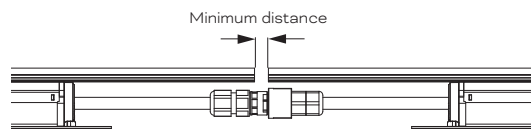
Cable Connection



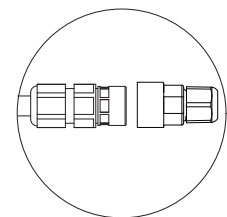
Cove-to-Cove Clearance

To maintain consistent LED pitch and to allow for thermal expansion for Cove Lights:

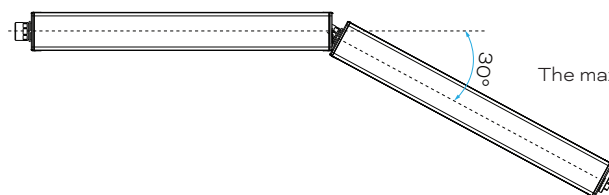
The minimum distance depends on the temperature difference.
Normally, it is 5mm/0.2"



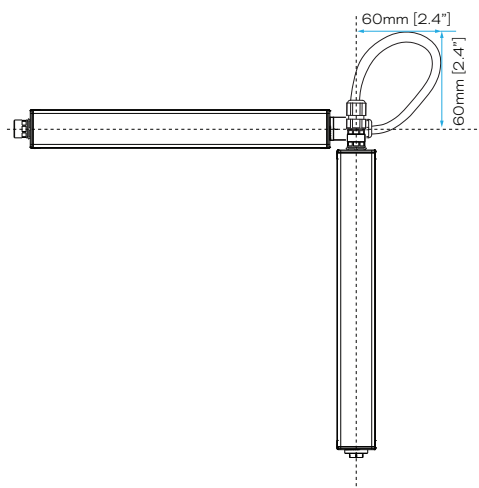
End Cap Seal on Last Cove Light Plus



Cove-to-Cove Bending

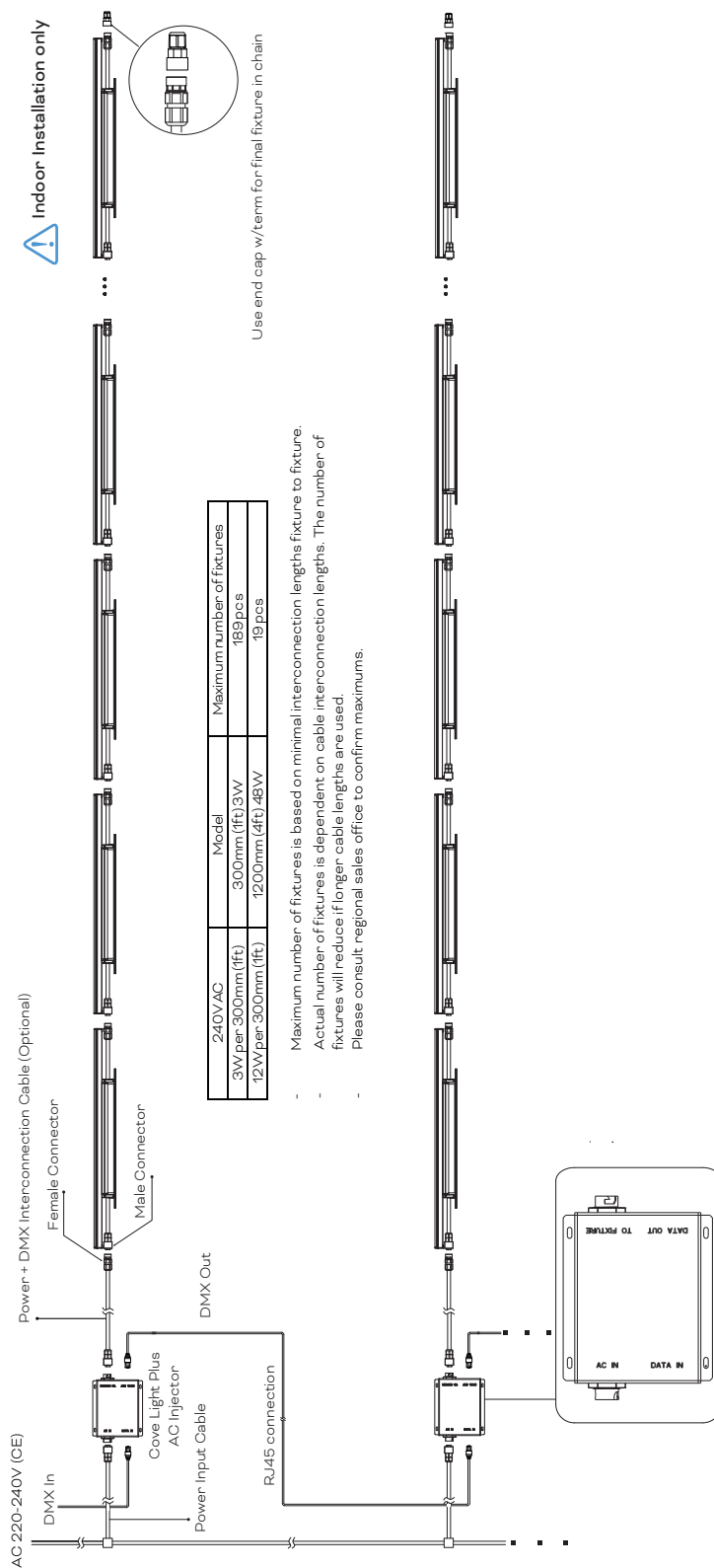


The maximum allowable end-to-end bending angle is 30°.

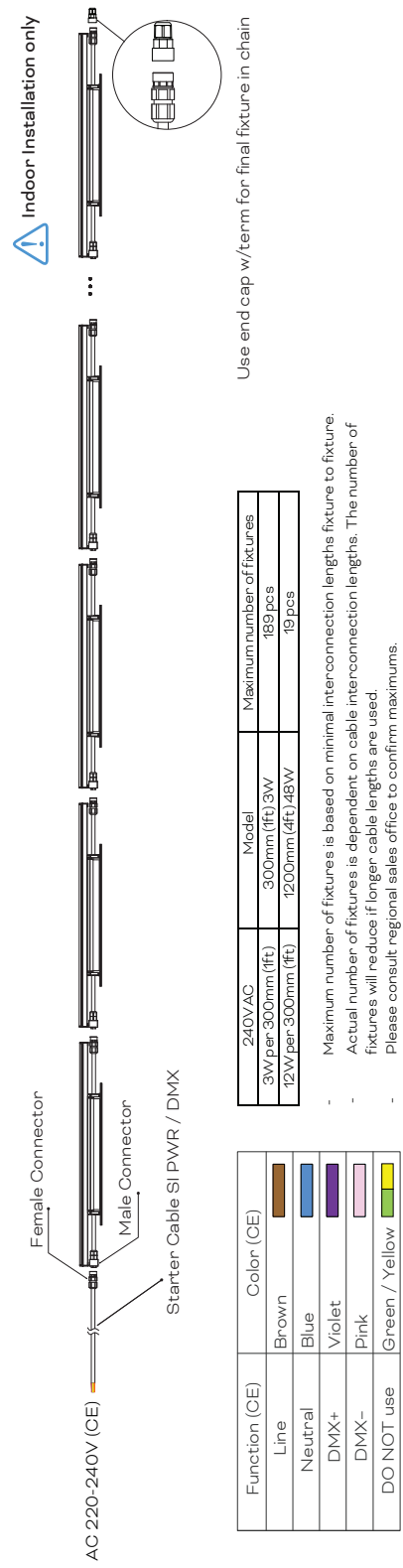


If a greater bending angle is needed, please utilize an interconnection ($\geq 300\text{mm}$ / 11.8") cable to link the fixtures.
The typical bending radius should be 60mm [2.4"].

Wiring Diagram with Injector



Wiring Diagram with Starter Cable



Model Number Builder - Optic Version

CL.	PL.	1	NN	2	3	N	N	N	N	N	6	0	N	0	0
		Voltage	Power per 0.3m (ft)	LED***	CCT	CRI	Optics/Beam	Optical Lens	Length ****	Control	Approbation	Pixel**			
		1 - AC	03 - 3W	2 - RGBW (D)	3 - 3000K	0 - 80	1 - 10° (native optics)	0 - Clear	1 - 300mm (1ft)	1 - DMX	6 - CE		1 - 1PXL/fixture		
			05 - 5W			1 - 90*	4 - 20°	1 - Frosted	2 - 600mm (2ft)	2 - RDM			2 - 2PXL/fixture		
			08 - 8W				5 - 30°		3 - 900mm (3ft)				3 - 3PXL/fixture		
			12 - 12W				6 - 50°		4 - 1200mm (4ft)				4 - 4PXL/fixture		
							7 - 60°								
							9 - 80°								
							B - 35°x10°								
							E - 60°x10°								
							G - 60°x20°								
							H - 60°x30°								
							J - ASY								

* Only available for Optic Version RGBW Discrete (W=3000K) fixture.
** Standard Pixel: 300mm fixture - 1PXL, 600mm fixture - 2PXL, 900mm - 3PXL, 1200mm fixture - 4 PXL.
*** RGBW (D) = RGBW Discrete LED.
**** 450mm (18") length available by request. Please see your regional Traxon team regarding available and limitations.

EXAMPLE COVE LIGHT PLUS AC 12W RGBW30(D) 10° CLEAR 300 DMX CE 1PXL
Model Number: CL.PL.112230101140100

CL.	PL.	1	12	2	3	0	1	0	1	1	6	0	1	0	0
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Project Model Number

CL.	PL.	1		2	3						6	0		0	0
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Cable/Connector

Model No.	Description	Item Code
CA.PC.SI.801000	POWER CABLE 1M (CL INJECTOR) CE	DA23100473055
CA.PC.SI.803000	POWER CABLE 3M (CL INJECTOR) CE	DA23100473155
CA.SC.SI.301000	STARTER CABLE SI 1M PWR/DMX CE	DA23100473455
CA.SC.SI.303000	STARTER CABLE SI 3M PWR/DMX CE	DA23100473555
CA.IC.SI.300300	INTERCONNECTION CABLE SI 0.3M PWR/DMX CE	DL24102067455
CA.IC.SI.301000	INTERCONNECTION CABLE SI 1M PWR/DMX CE	DA23100473855
CA.IC.SI.303000	INTERCONNECTION CABLE SI 3M PWR/DMX CE	DA23100473955
N/A	END CAP SI W/TERM	DA23100769255
CA.SC.SI.301000 & END CAP SI W/TERM	STARTER CABLE SI 1M PWR/DMX CE & END CAP SI W/TERM	DL24102066455
CA.SC.SI.303000 & END CAP SI W/TERM	STARTER CABLE SI 3M PWR/DMX CE & END CAP SI W/TERM	DL24102066555

Injector & Wiring Box

Model No.	Description	Item Code
N/A	COVE LIGHT PLUS AC INJECTOR	DA23100474055
N/A	COVE LIGHT PLUS AC INJECTOR & END CAP SI W/TERM	DL24302066655
N/A	COVE LIGHT PLUS WIRING BOX	DA24102044355

Optical Accessories - Optical Film

Model No.	Description	Item Code
CLPL.OL.608400	COVE LIGHT PLUS OPTICAL LENS CLEAR 300	DA24102044455
CLPL.OL.708400	COVE LIGHT PLUS OPTICAL LENS CLEAR 600	DA24102044555
CLPL.OL.808400	COVE LIGHT PLUS OPTICAL LENS CLEAR 900	DA24102044655
CLPL.OL.908400	COVE LIGHT PLUS OPTICAL LENS CLEAR 1200	DA24102044755
CLPL.OL.608500	COVE LIGHT PLUS OPTICAL LENS FROSTED 300	DA24102044855
CLPL.OL.708500	COVE LIGHT PLUS OPTICAL LENS FROSTED 600	DA24102044955
CLPL.OL.808500	COVE LIGHT PLUS OPTICAL LENS FROSTED 900	DA24102045055
CLPL.OL.908500	COVE LIGHT PLUS OPTICAL LENS FROSTED 1200	DA24102045155
CLPL.OF-D.611000	COVE LIGHT PLUS OPTICAL FILM (D) 20° 300	DA24102045255
CLPL.OF-D.612000	COVE LIGHT PLUS OPTICAL FILM (D) 30° 300	DA24102045355
CLPL.OF-D.613000	COVE LIGHT PLUS OPTICAL FILM (D) 50° 300	DA24102045455
CLPL.OF-D.614000	COVE LIGHT PLUS OPTICAL FILM (D) 60° 300	DA24102045555
CLPL.OF-D.616000	COVE LIGHT PLUS OPTICAL FILM (D) 80° 300	DA24102045655
CLPL.OF-D.618000	COVE LIGHT PLUS OPTICAL FILM (D) 35°x10° 300	DA24102045755
CLPL.OF-D.621000	COVE LIGHT PLUS OPTICAL FILM (D) 60°x10° 300	DA24102045855
CLPL.OF-D.623000	COVE LIGHT PLUS OPTICAL FILM (D) 60°x20° 300	DA24102045955
CLPL.OF-D.624000	COVE LIGHT PLUS OPTICAL FILM (D) 60°x30° 300	DA24102046055
CLPL.OF-D.711000	COVE LIGHT PLUS OPTICAL FILM (D) 20° 600	DA24102046155
CLPL.OF-D.712000	COVE LIGHT PLUS OPTICAL FILM (D) 30° 600	DA24102046255
CLPL.OF-D.713000	COVE LIGHT PLUS OPTICAL FILM (D) 50° 600	DA24102046355
CLPL.OF-D.714000	COVE LIGHT PLUS OPTICAL FILM (D) 60° 600	DA24102046455
CLPL.OF-D.716000	COVE LIGHT PLUS OPTICAL FILM (D) 80° 600	DA24102046555
CLPL.OF-D.718000	COVE LIGHT PLUS OPTICAL FILM (D) 35°x10° 600	DA24102046655
CLPL.OF-D.721000	COVE LIGHT PLUS OPTICAL FILM (D) 60°x10° 600	DA24102046755
CLPL.OF-D.723000	COVE LIGHT PLUS OPTICAL FILM (D) 60°x20° 600	DA24102046855
CLPL.OF-D.724000	COVE LIGHT PLUS OPTICAL FILM (D) 60°x30° 600	DA24102046955
CLPL.OF-D.811000	COVE LIGHT PLUS OPTICAL FILM (D) 20° 900	DA24102047055
CLPL.OF-D.812000	COVE LIGHT PLUS OPTICAL FILM (D) 30° 900	DA24102047155
CLPL.OF-D.813000	COVE LIGHT PLUS OPTICAL FILM (D) 50° 900	DA24102047255
CLPL.OF-D.814000	COVE LIGHT PLUS OPTICAL FILM (D) 60° 900	DA24102047355
CLPL.OF-D.816000	COVE LIGHT PLUS OPTICAL FILM (D) 80° 900	DA24102047455
CLPL.OF-D.818000	COVE LIGHT PLUS OPTICAL FILM (D) 35°x10° 900	DA24102047555
CLPL.OF-D.821000	COVE LIGHT PLUS OPTICAL FILM (D) 60°x10° 900	DA24102047655
CLPL.OF-D.823000	COVE LIGHT PLUS OPTICAL FILM (D) 60°x20° 900	DA24102047755
CLPL.OF-D.824000	COVE LIGHT PLUS OPTICAL FILM (D) 60°x30° 900	DA24102047855
CLPL.OF-D.911000	COVE LIGHT PLUS OPTICAL FILM (D) 20° 1200	DA24102047955
CLPL.OF-D.912000	COVE LIGHT PLUS OPTICAL FILM (D) 30° 1200	DA24102048055
CLPL.OF-D.913000	COVE LIGHT PLUS OPTICAL FILM (D) 50° 1200	DA24102048155
CLPL.OF-D.914000	COVE LIGHT PLUS OPTICAL FILM (D) 60° 1200	DA24102048255
CLPL.OF-D.916000	COVE LIGHT PLUS OPTICAL FILM (D) 80° 1200	DA24102048355
CLPL.OF-D.918000	COVE LIGHT PLUS OPTICAL FILM (D) 35°x10° 1200	DA24102048455
CLPL.OF-D.921000	COVE LIGHT PLUS OPTICAL FILM (D) 60°x10° 1200	DA24102048555
CLPL.OF-D.923000	COVE LIGHT PLUS OPTICAL FILM (D) 60°x20° 1200	DA24102048655
CLPL.OF-D.924000	COVE LIGHT PLUS OPTICAL FILM (D) 60°x30° 1200	DA24102048755
Note: No ASY OPTICAL Film (must use native optics fixture and not by Optical Film)		

Optical Accessories - Louver

Model No.	Description	Item Code
CLPL.LO-S.600200	COVE LIGHT PLUS LOUVER (SYM) 300	DA24102053255
CLPL.LO-A.600200	COVE LIGHT PLUS LOUVER (ASYM) 300	DA24102053355
CLPL.LO-.P.600200	COVE LIGHT PLUS LOUVER PLATE 300	DA24102053455
CLPL.HC.600200	COVE LIGHT PLUS HONEYCOMB LOUVER 300	DA24102053555

Mounting Accessories

Model No.	Description	Item Code
N/A	COVE LIGHT PLUS TRACK 300	DA24102053655
N/A	COVE LIGHT PLUS TRACK 600	DA24102053755
N/A	COVE LIGHT PLUS TRACK 900	DA24102053855
N/A	COVE LIGHT PLUS TRACK 1200	DA24102053955
N/A	COVE LIGHT PLUS TRACK 2400	DA24102054055
N/A	COVE LIGHT PLUS TRACK 300 (10 PCS)	DA24102056455
N/A	COVE LIGHT PLUS TRACK 600 (10 PCS)	DA24102056555
N/A	COVE LIGHT PLUS TRACK 900 (10 PCS)	DA24102056655
N/A	COVE LIGHT PLUS TRACK 1200 (10 PCS)	DA24102056755
N/A	COVE LIGHT PLUS TRACK 2400 (10 PCS)	DA24102056855
N/A	COVE LIGHT PLUS CLIP MOUNT (10 PCS)	DA24102054155
N/A	COVE LIGHT PLUS CLIP MOUNT (2PCS) WITH TRACK 300	DA24102054255
N/A	COVE LIGHT PLUS CLIP MOUNT (2PCS) WITH TRACK 600	DA24102054355
N/A	COVE LIGHT PLUS CLIP MOUNT (2PCS) WITH TRACK 900	DA24102054455
N/A	COVE LIGHT PLUS CLIP MOUNT (2PCS) WITH TRACK 1200	DA24102054555