



24V, IP67 protected and IK10 certified, linear surface-mounted LED luminaire with small form factor. Polyurethane encapsulation offering a premium water proof sealing, UV resistance, chemical stability and protection against abrasion. Extruded H-shaped aluminum body powder coated in white with cable runway on the back. Delivered with male/female mini IP67 connectors and translucent end caps for a perfect light continuity. Allows the use of 3 linear lenses (15°, 30° or 60°) integrated in the encapsulation material. Ideal solution for wall grazing (10°) or wide flood illumination (30° and 60°) with precise light control for outdoor or humid environments. Light source assembled using Reel to Reel (R2R) production process supporting LED Linear™ Tj Away® thin flexible circuit board technology. Outstanding lifetime of >60,000hrs L80/B10 (>30,000 hrs RGB). Embeds high quality Japanese LEDs with 3 step MacAdams (SDCM3) binning centered on target CCT (One Bin Only) with an extended photometric code of Wxxx/339 ensuring exceptional color consistency over the rated lifetime. Premium color rendition with CRI up to 95 and TM-30-15 up to R<sub>r</sub> = 91 / R<sub>g</sub> = 101. Consistent light intensity all along the luminaire length. Fully dimmable. Engineered and produced in Germany.

Project name

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Fixture type

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Specifier

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Phase

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Date

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24  
TITLE

Select Models Only

ETL  
Intertek  
ETL Listed

**Integrated Circuit Driver**  
Up to 1330 lm/ft 120 lm/W Constant Light Output

**Reel-to-Reel R2R Production**  
High Quality Solder Free Reels

**TjAway® Thermal Management**  
Exceptional Thermal Dissipation

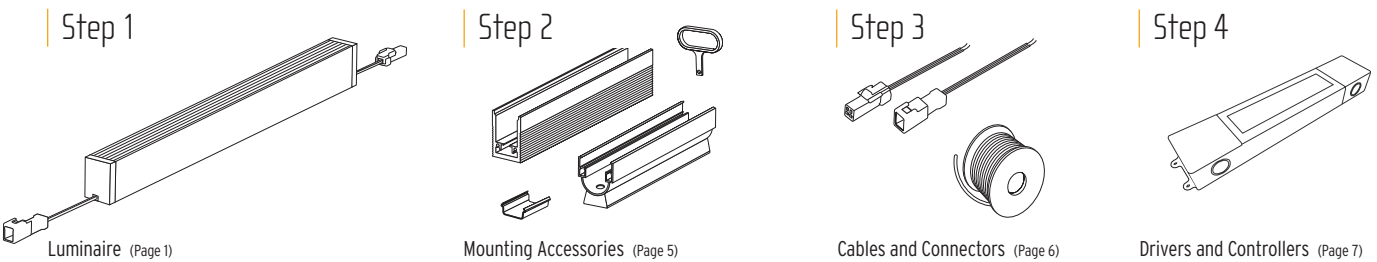
**One Bin Only**  
3 MacAdam up to 95 CRI

**L/B Lifetime**  
L80/B10 >60,000 hrs /RGB >30,000 hrs

**6 Digit Photometric Code**  
Wxxx/339

**IES LM79/LM80**  
LM79/LM80 Compliant

## Ordering Process



## Luminaire Order Code

Family	Model	Lumen package <sup>a</sup>	Color rendering	Color temperature	Custom length <sup>c</sup>	Optic	Ingress
KALYPSO	_____	_____	W_	__	_____	__	IP67
	<b>HYDRA</b> - Static White	<b>HD06</b> -145 lm/ft	<b>W8</b> -85CRI	<b>20</b> -2000K <b>30</b> -3000K	L <sub>min</sub> : <b>264</b> mm (10-3/4")	<b>10</b> -10° Optic	
		<b>HD10</b> -240 lm/ft	<b>W9</b> -95CRI <sup>b</sup>	<b>22</b> -2200K <b>35</b> -3500K	L <sub>max</sub> : <b>3952</b> mm (13')	<b>30</b> -30° Optic	
		<b>HD15</b> -480 lm/ft		<b>25</b> -2500K <b>40</b> -4000K	Increment:	<b>60</b> -60° Optic	
		<b>HD25</b> -775 lm/ft		<b>27</b> -2700K <b>50</b> -5000K	62.5 mm (2-1/2")		
		<b>HD36</b> -1130 lm/ft					
	<b>IQW ATON</b> - Tunable White	<b>HD12</b> -210 lm/ft	-	-			
	(2200K - 4000K)	<b>HD24</b> -440 lm/ft	-	-			
	<b>RGB</b> - 622nm (R) 532nm (G) 466nm (B)	<b>HD20</b> -210 lm/ft	-	-			

<sup>a</sup> Lumen Values represent 3000K (W930) and with 60° optic.

<sup>b</sup> Only available with HD06 and HD10 lumen packages with 2700K, 3000K, 3500K and 4000K.

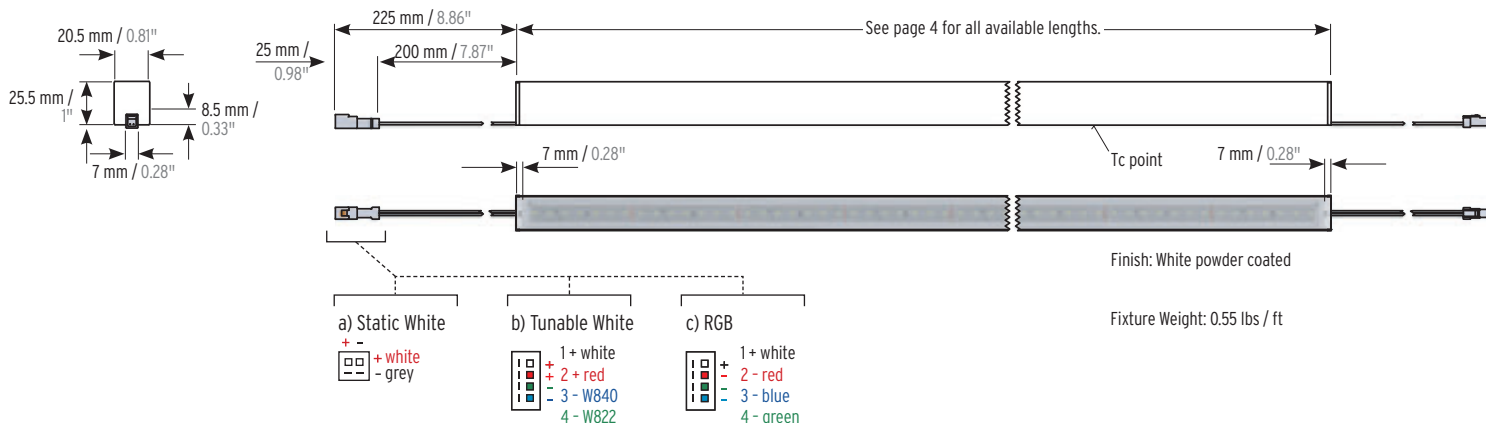
<sup>c</sup> See page 4 for all available lengths.

	Color temperature <sup>a</sup>	HD6		HD10		HD15		HD25		HD36		
		Lumen/ft	W/ft <sup>b</sup>	Lumen/ft	W/ft <sup>b</sup>	Lumen/ft	W/ft <sup>b</sup>	Lumen/ft	W/ft <sup>b</sup>	Lumen/ft	W/ft <sup>b</sup>	
Static White	● W820	2,000 K	120	1.5	200	3.0	325	4.6	530	7.6	770	11
	● W822	2,200 K	140	1.5	230	3.0	370	4.6	600	7.6	880	11
	● W825	2,500 K	160	1.5	265	3.0	425	4.6	690	7.6	1000	11
	● W827/W927	2,700 K	140	1.5	235	3.0	450	4.6	730	7.6	1070	11
	● W830/W930	3,000 K	145	1.5	240	3.0	480	4.6	775	7.6	1130	11
	● W835/W935	3,500 K	150	1.5	250	3.0	500	4.6	815	7.6	1190	11
	● W840/W940	4,000 K	150	1.5	255	3.0	515	4.6	830	7.6	1215	11
	● W850	5,000 K	210	1.5	350	3.0	560	4.6	910	7.6	1330	11

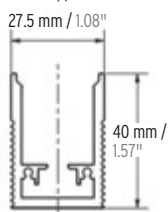
<sup>a</sup> CCT Tolerances occur in IP67 products due to the encapsulation of the fixture.

<sup>b</sup> The given data are typical values. Due to tolerances of the production process and the electrical components, values for light output and electrical power can vary up to 10%.

## Mechanical Details

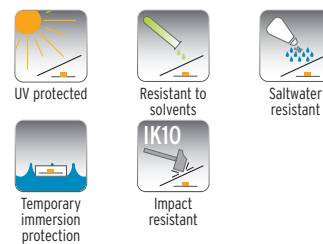


### Inground Channel (Accessory)



### Mounting

Easy and clean installation due to internal mounting clips. ADONIS / KALYPSO housing also acts as cable raceway. Therefore you do not see any clips or cables from the outside.



## Technical Details

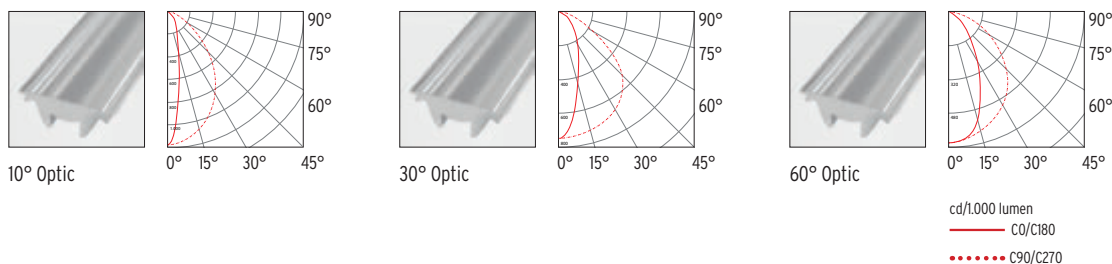
	Static White	Tunable White	RGB
Voltage	24 Volt (23 V <sub>min</sub> , 25 V <sub>max</sub> )	24 Volt (23 V <sub>min</sub> , 25 V <sub>max</sub> )	24 Volt (23 V <sub>min</sub> , 25 V <sub>max</sub> )
Case temperature <sup>A</sup>	T <sub>cmin</sub> = -13°F, T <sub>cmax</sub> = specific, see Table below	T <sub>cmin</sub> = -13°F, T <sub>cmax</sub> = 158°F	T <sub>cmin</sub> = -13°F, T <sub>cmax</sub> = 158°F
Storage temperature	T <sub>Smin</sub> = -22°F, T <sub>Smax</sub> = 185°F	T <sub>Smin</sub> = -22°F, T <sub>Smax</sub> = 185°F	T <sub>Smin</sub> = -22°F, T <sub>Smax</sub> = 185°F
Ambient temperature	T <sub>a</sub> min = -13°F, T <sub>a</sub> max = specific, see Table below	T <sub>a</sub> min = -13°F, T <sub>a</sub> max = specific, see Table below	T <sub>a</sub> min = -13°F, T <sub>a</sub> max = specific, see Table below

<sup>A</sup> The position of the Tc-point is marked on each step of the LED strip. The Tc-point should be measured in thermal equilibrium according to IEC EN 60598-1.

	Static White					Tunable White		RGB
	HD6	HD10	HD15	HD25	HD36	HD12	HD24	HD20
Power (W/ft) <sup>B</sup>	1.8	3.0	4.6	7.6	11	3.7	7.3	6.7
Efficacy (lm / W) <sup>B</sup> @ W850	115	115	120	120	120	58	60	35
CRI / R9 @ 3000 K	95 / 80	95 / 80	85 / 30	85 / 30	85 / 30	85 / 20	85 / 20	-
Max serial run length (ft / m)	16.4 / 5	16.4 / 5	13.1 / 4	9.8 / 3	6.6 / 2	16.4 / 5	13.1 / 4	13.1 / 4
Case temperature Tc-point (T <sub>cmax</sub> ) <sup>B</sup>	158°F	158°F	158°F	167°F	185°F	158°F	158°F	158°F
Max ambient temperature (T <sub>a</sub> max)	122°F	122°F	122°F	113°F	95°F	122°F	104°F	113°F

<sup>B</sup> The given data are typical values. Due to tolerances of the production process and the electrical components, values for light output and electrical power can vary up to 10%.

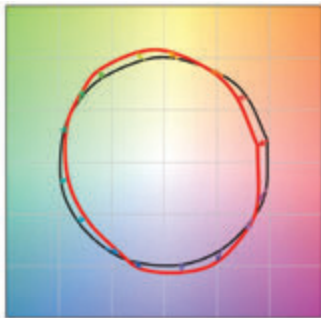
## Light Distribution



## Colorimetric Details

Photometric Code	CCT	CRI	R9	R <sub>f</sub>	R <sub>g</sub>
W830/339	3000 K	85	23	82	99

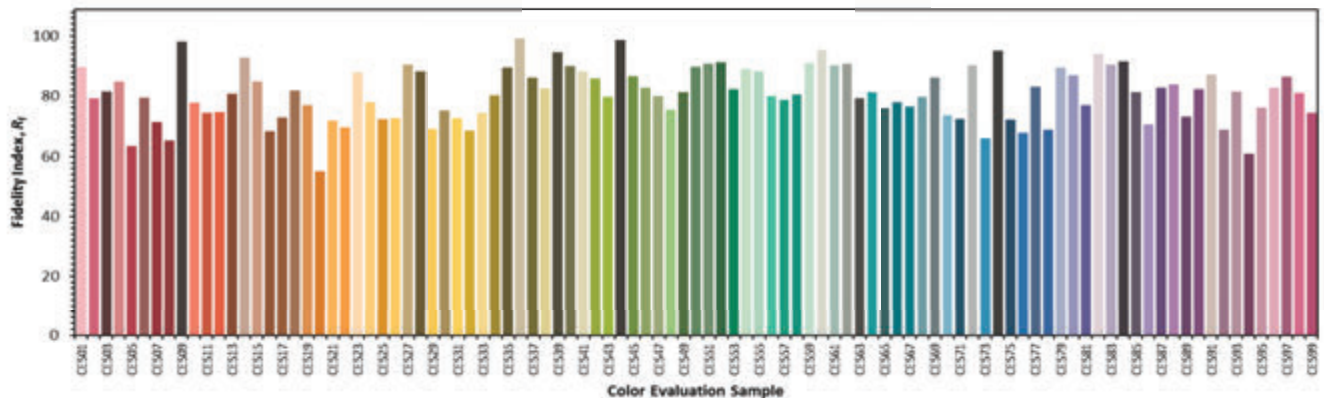
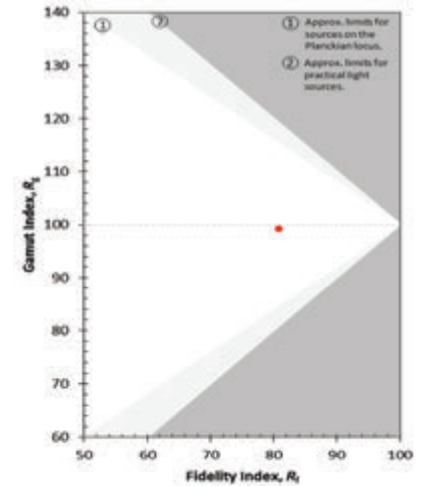
Color Vector Graphic



Color Distortion Graphic



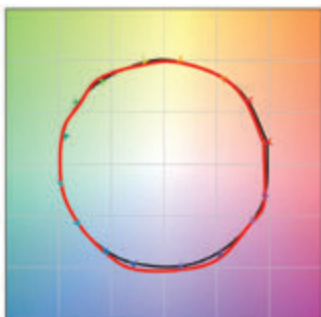
Reference Illuminant  
Test Source



## Colorimetric Details

Photometric Code	CCT	CRI	R9	R <sub>f</sub>	R <sub>g</sub>
W930/339	3000 K	96	70	91	101

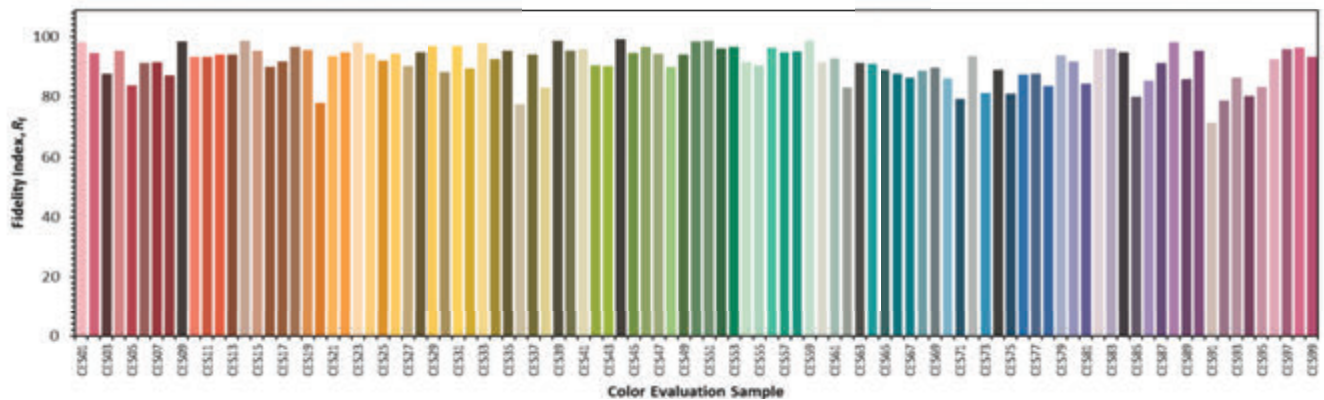
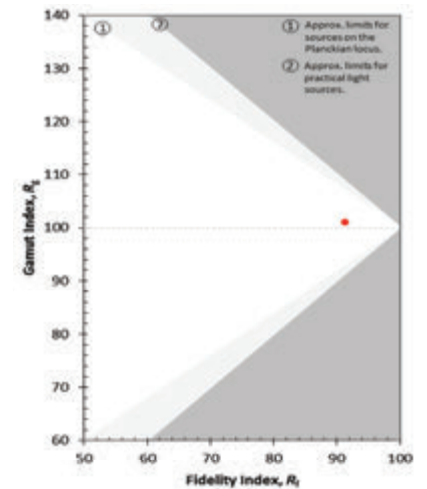
Color Vector Graphic



Color Distortion Graphic



Reference Illuminant  
Test Source











## LENGTH CHART - Kalypso IP67

Fixture length		Static White										Tunable White				RGB	
		HD6		HD10		HD15		HD25		HD36		HD12		HD24		HD20	
inches	mm	Watts/fixture	Lumens/fixture @3000K	Watts/fixture	Lumens/fixture @3000K	Watts/fixture	Lumens/fixture @3000K	Watts/fixture	Lumens/fixture @3000K	Watts/fixture	Lumens/fixture @3000K	Watts/fixture	Lumens/fixture all channels	Watts/fixture	Lumens/fixture all channels	Watts/fixture	Lumens/fixture all channels
10.4	264	2	126	3	208	4	416	7	671	10	979	3	182	6	381	5	182
12.9	327	2	155	3	257	5	514	8	830	12	1210	4	225	8	471	6	225
15.3	389	2	185	4	306	6	613	10	989	14	1442	5	268	9	562	8	268
17.8	452	3	215	4	356	7	711	11	1148	16	1674	5	311	11	652	9	311
20.2	514	3	245	5	405	8	809	13	1307	19	1906	6	354	12	742	10	354
22.7	577	3	274	6	454	9	908	14	1466	21	2137	7	397	14	832	11	397
25.2	639	4	304	6	503	10	1006	16	1625	23	2369	8	440	16	922	13	440
27.6	702	4	334	7	552	11	1105	17	1784	25	2601	9	483	17	1013	14	483
30.1	764	5	363	8	602	12	1203	19	1943	28	2832	9	526	19	1103	15	526
32.5	827	5	393	8	651	13	1302	21	2102	30	3064	10	569	20	1193	16	569
35.0	889	5	423	9	700	14	1400	22	2260	32	3296	11	613	22	1283	18	613
37.5	952	6	453	9	749	15	1498	24	2419	34	3528	12	656	23	1374	19	656
39.9	1014	6	482	10	798	16	1597	25	2578	37	3759	12	699	25	1464	20	699
42.4	1077	6	512	11	848	17	1695	27	2737	39	3991	13	742	26	1554	21	742
44.8	1139	7	542	11	897	18	1794	28	2896	41	4223	14	785	28	1644	22	785
47.3	1202	7	572	12	946	19	1892	30	3055	43	4454	15	828	29	1734	24	828
49.8	1264	7	601	12	995	19	1991	32	3214	46	4686	15	871	31	1825	25	871
52.2	1327	8	631	13	1044	20	2089	33	3373	48	4918	16	914	32	1915	26	914
54.7	1389	8	661	14	1094	21	2187	35	3532	50	5150	17	957	34	2005	27	957
57.1	1452	9	691	14	1143	22	2286	36	3691	52	5381	18	1000	35	2095	29	1000
59.6	1514	9	720	15	1192	23	2384	38	3850	55	5613	18	1043	37	2186	30	1043
62.1	1577	9	750	16	1241	24	2483	39	4008	57	5845	19	1086	38	2276	31	1086
64.5	1639	10	780	16	1291	25	2581	41	4167	59	6076	20	1129	40	2366	32	1129
67.0	1702	10	809	17	1340	26	2680	42	4326	61	6308	21	1172	41	2456	33	1172
69.4	1764	10	839	17	1389	27	2778	44	4485	64	6540	21	1215	43	2546	35	1215
71.9	1827	11	869	18	1438	28	2876	46	4644	66	6771	22	1258	44	2637	36	1258
74.4	1889	11	899	19	1487	29	2975	47	4803	68	7003	23	1301	46	2727	37	1301
76.8	1952	12	928	19	1537	30	3073	49	4962	70	7235	24	1345	47	2817	38	1345
79.3	2014	12	958	20	1586	31	3172	50	5121	73	7467	24	1388	49	2907	40	1388
81.8	2077	12	988	20	1635	32	3270	52	5280	-	-	25	1431	50	2998	41	1431
84.2	2139	13	1018	21	1684	33	3369	53	5439	-	-	26	1474	52	3088	42	1474
86.7	2202	13	1047	22	1733	34	3467	55	5598	-	-	27	1517	53	3178	43	1517
89.1	2264	13	1077	22	1783	35	3565	56	5757	-	-	27	1560	55	3268	45	1560
91.6	2327	14	1107	23	1832	36	3664	58	5915	-	-	28	1603	56	3358	46	1603
94.1	2389	14	1136	24	1881	37	3762	60	6074	-	-	29	1646	58	3449	47	1646
96.5	2452	14	1166	24	1930	38	3861	61	6233	-	-	30	1689	60	3539	48	1689

Oversize length		Static White										Tunable White				RGB	
		HD6		HD10		HD15		HD25		HD36		HD12		HD24		HD20	
inches	mm	Watts/fixture	Lumens/fixture @3000K	Watts/fixture	Lumens/fixture @3000K	Watts/fixture	Lumens/fixture @3000K	Watts/fixture	Lumens/fixture @3000K	Watts/fixture	Lumens/fixture @3000K	Watts/fixture	Lumens/fixture all channels	Watts/fixture	Lumens/fixture all channels	Watts/fixture	Lumens/fixture all channels
99.0	2514	15	1196	25	1980	39	3959	63	6392	-	-	31	1732	61	3629	49	1732
101.4	2577	15	1226	25	2029	40	4057	64	6551	-	-	31	1775	63	3719	51	1775
103.9	2639	16	1255	26	2078	41	4156	66	6710	-	-	32	1818	64	3810	52	1818
106.4	2702	16	1285	27	2127	42	4254	67	6869	-	-	33	1861	66	3900	53	1861
108.8	2764	16	1315	27	2176	43	4353	69	7028	-	-	34	1904	67	3990	54	1904
111.3	2827	17	1345	28	2226	44	4451	70	7187	-	-	34	1947	69	4080	56	1947
113.7	2889	17	1374	28	2275	45	4550	72	7346	-	-	35	1990	70	4170	57	1990
116.2	2952	17	1404	29	2324	46	4648	74	7505	-	-	36	2034	72	4261	58	2034
118.7	3014	18	1434	30	2373	46	4746	-	-	-	-	37	2077	73	4351	59	2077
121.1	3077	18	1464	30	2422	47	4845	-	-	-	-	37	2120	75	4441	61	2120
123.6	3139	19	1493	31	2472	48	4943	-	-	-	-	38	2163	76	4531	62	2163
126.0	3202	19	1523	32	2521	49	5042	-	-	-	-	39	2206	78	4622	63	2206
128.5	3264	19	1553	32	2570	50	5140	-	-	-	-	40	2249	79	4712	64	2249
131.0	3327	20	1582	33	2619	51	5239	-	-	-	-	40	2292	81	4802	65	2292
133.4	3389	20	1612	33	2669	52	5337	-	-	-	-	41	2335	82	4892	67	2335
135.9	3452	20	1642	34	2718	53	5435	-	-	-	-	42	2378	84	4982	68	2378
138.3	3514	21	1672	35	2767	54	5534	-	-	-	-	43	2421	85	5073	69	2421
140.8	3577	21	1701	35	2816	55	5632	-	-	-	-	43	2464	87	5163	70	2464
143.3	3639	21	1731	36	2865	56	5731	-	-	-	-	44	2507	88	5253	72	2507
145.7	3702	22	1761	36	2915	57	5829	-	-	-	-	45	2550	90	5343	73	2550
148.2	3764	22	1791	37	2964	58	5928	-	-	-	-	46	2593	91	5434	74	2593
150.6	3827	23	1820	38	3013	59	6026	-	-	-	-	46	2636	93	5524	75	2636
153.1	3889	23	1850	38	3062	60	6124	-	-	-	-	47	2679	94	5614	77	2679
155.6	3952	23	1880	39	3111	61	6223	-	-	-	-	48	2722	96	5704	78	2722

## Mounting Accessories

Item	Description	Dimensions (L x W x H)	Order Code
	Adonis/Kalypso IP67 Surface Mounting Clip Stainless steel surface mounting clip with washer. Clips inside the the fixture profile for invisible look. Recommended to use every 2 feet.	1" x 3/4" x 3/8"	13000202
	Adonis/Kalypso IP67 Vertical Surface Mounting Block Metal mounting block with set screw for vertical applications. Install inside the the fixture profile to stop the fixture from sliding. Recommended to use every 2 feet together with a surface mounting bracket.	1" x 1/2" x 1/4"	13000287
	Adonis/Kalypso IP67 Adjustable Mounting Clip Aluminum adjustable surface mounting bracket. Tilts 60° in each direction with spring loaded mechanism. Recommended to use every 2 feet. Silver finish.	5-1/2" x 1" x 1-1/2"	13000265
	Adonis/Kalypso IP67 Wallmount Arm Kit Metal surface mounting adjustable wall arm. The set includes mounting block, mounting clip and adjusting screws. Tilts 140° in each direction and screw locks in position. Recommended to use for every 3 feet. Silver finish.	4-3/4" x 2-3/4" x 1"	13000165
	Adonis/Kalypso IP67 Inground Mounting Kit Aluminum mounting channel with styrofoam dummy for inground installations. Use for indoor and protected outdoor environments. 6.5 feet long.	6' 6" x 1" x 1.5"	10000576 RAL9003-FS
	Adonis/Kalypso IP67 Inground Channel Mounting Clip Stainless steel mounting clip with mounting block and set screw. Required to install the fixture inside the inground channel. Recommended to use every 2 feet.	1" x 3/4" x 3/8"	13000288
	Adonis/Kalypso IP67 Inground Channel End Cap <b>One Metal Endcap</b> with screws and rubber gasket. Required to cover the ends of the inground channel before installation. Available with or without drainage outlet.	Without Drainage With Drainage	11000231 11000232
	Adonis/Kalypso IP67 Disassembly Tool Use to take the fixture out of the inground mounting frame.	-	13100032


## Cables and Connectors

Item	Description	Model	Dimensions	Order Code
 Cable IP68 for Static White	Outdoor rated UL approved cable. Use to extend installation distance with outdoor rated splicing box (by others).	Static White	2 x 22 AWG, 160 ft	14000030
 Mini Female Connector IP67 for Static White	Use to run cable from the driver to the first fixture of the run or to the next fixture. Female mini connector on one side and open end cable on the other side.	Static White Static White	2 x 22 Awg, 8 in 2 x 22 Awg, 6.5 ft	15000141 15000142
 Mini Male Connector IP67 for Static White	Use to run cable from the fixture to the driver or to the previous fixture. Male mini connector on one side and open end cable on the other side.	Static White	2 x 22 Awg, 8 in	15000140
 Mini Extension IP67 for Static White	Use to extend the distance between connection points. Female connector on one side and male connector on the other side.	Static White Static White	2 x 22 Awg, 4 in 2 x 22 Awg, 6.5 ft	15000143 15000144
 Mini Female Protection Cap IP67 for Static White	Use to seal unused connectors and maintain IP67 ingress protection.	Static White	—	15000218
 Cable IP68 for RGB and Tunable White	Outdoor rated UL approved cable. Use to extend installation distance with outdoor rated splicing box (by others).	RGB / Tunable White RGB / Tunable White	4 x 23 Awg, 160 ft 4 x 18 Awg, 160 ft	14000048 14000060
 Mini Female Connector IP67 for RGB and Tunable White	Use to run cable from the driver to the first fixture of the run or to the next fixture. Female mini connector on one side and open end cable on the other side.	RGB Tunable White RGB / Tunable White	4 x 23 Awg, 8 in 4 x 23 Awg, 8 in 4 x 23 Awg, 6.5 ft	15000201 15000241 15000202
 Mini Male Connector IP67 for RGB and Tunable White	Use to run cable from the fixture to the driver or to the previous fixture. Male mini connector on one side and open end cable on the other side.	RGB Tunable White	4 x 23 Awg, 8 in 4 x 23 Awg, 8 in	15000200 15000240
 Mini Extension IP67 for RGB and Tunable White	Use to extend the distance between connection points. Female connector on one side and male connector on the other side.	Static White Static White	4 x 23 Awg, 4 in 4 x 23 Awg, 6.5 ft	15000203 15000204
 Mini Female Protection Cap IP67 for RGB and Tunable White	Use to seal unused connectors and maintain IP67 ingress protection.	RGB / Tunable White	—	15000219

## Drivers

Item	Specifications	Downloads
<b>LED LINEAR™</b> Non-Dimmable Drivers 	<ul style="list-style-type: none"> <li>• UL 8750 Listed Enclosure - With Built-In Junction Boxes</li> <li>• Universal Input Voltage 120V - 277V</li> <li>• IP65 - For Both Indoor and Outdoor Use</li> <li>• No Minimum Load Requirement</li> <li>• 24V Constant Voltage Output, Class 2</li> <li>• Available in three wattages 30W, 60W and 96W</li> <li>• Max. Dimensions: 12-1/8" x 2-3/8" x 1-3/8"</li> </ul>	<a href="#">30 W SPEC SHEET</a> <a href="#">60 W SPEC SHEET</a> <a href="#">96 W SPEC SHEET</a> <a href="#">INSTALLATION INSTRUCTIONS</a>
<b>LED LINEAR™</b> 0-10V Dimmable Drivers 	<ul style="list-style-type: none"> <li>• UL 8750 Listed Enclosure - With Built-In Junction Boxes</li> <li>• 0-10V Dimmable - Flicker Free Down to 1%</li> <li>• Universal Input Voltage 120V - 277V</li> <li>• IP65 - For Both Indoor and Outdoor Use</li> <li>• 24V Constant Voltage Output, Class 2, Class P</li> <li>• Available in three wattages 30W, 60W and 96W</li> <li>• Max. Dimensions: 12-1/8" x 2-3/8" x 1-3/8"</li> </ul>	<a href="#">30 W SPEC SHEET</a> <a href="#">60 W SPEC SHEET</a> <a href="#">96 W SPEC SHEET</a> <a href="#">INSTALLATION INSTRUCTIONS</a>
<b>LED LINEAR™</b> ELV/Triac Dimmable Drivers 	<ul style="list-style-type: none"> <li>• UL 8750 Listed Class 2 Enclosure</li> <li>• 24V constant voltage output</li> <li>• Compact size yet high efficiency and performance in dry and damp environments (IP67)</li> <li>• Multiple Inputs: 120V or 277V</li> <li>• Fully dimmable: ELV Dimmers - Reverse or Adaptive Phase Control, Trailing Edge</li> <li>• Available in two wattages 48W and 96W</li> <li>• Multiple Circuits are available up to 4 units (up to 384W)</li> </ul>	<a href="#">48 W SPEC SHEET</a> <a href="#">96 W SPEC SHEET</a> <a href="#">INSTALLATION INSTRUCTIONS</a>
 PWM Dimmable Drivers 	<ul style="list-style-type: none"> <li>• Universal AC input / Full range (up to 305VAC)</li> <li>• Constant voltage PWM style output</li> <li>• Built-in 3 in 1 dimming function (0-10Vdc or PWM signal or resistance)</li> <li>• Dimming range : 0-100%</li> <li>• Class 2 power unit</li> <li>• Suitable for dry / damp / wet locations</li> <li>• UL Recognized component, 5 years warranty</li> </ul>	<a href="#">40 W SPEC SHEET</a> <a href="#">60 W SPEC SHEET</a> <a href="#">90 W SPEC SHEET</a> <a href="#">INSTALLATION INSTRUCTIONS</a>
<b>OLUTRON</b> Dimmable Drivers 	<ul style="list-style-type: none"> <li>• UL Listed Enclosure</li> <li>• Dimming Range: 100% to 1% and 0.1% (Premiere)</li> <li>• LED lighting turns on to any dimmed level without flashing to full brightness</li> <li>• Operating Voltage: 120V~ to 277V~ at 50/60 Hz</li> <li>• Rated lifetime of 50,000 hours at 40°C (104°F) ambient temperature and maximum loading</li> <li>• For rated warranty, ambient temperature not to exceed 40°C (104°F)</li> <li>• Open-circuit protected output</li> </ul>	<a href="#">HI-LUME SPEC SHEET</a> <a href="#">HI-LUME PREMIERE SPEC SHEET</a> <a href="#">INSTALLATION INSTRUCTIONS</a>
<b>eldoLED</b> DALI/DMX Dimmable Drivers 	<ul style="list-style-type: none"> <li>• Available in linear or rectangular format</li> <li>• 100W, DMX/DALI interface for Static White, Tunable White and RGB/W Applications</li> <li>• 4 control channels</li> <li>• 24V constant voltage, 4 x 24V outputs</li> <li>• Metal or plastic case options</li> </ul>	<a href="#">100 W SPEC SHEET</a> <a href="#">INSTALLATION INSTRUCTIONS</a>

## Controllers

Item	Specifications	Downloads
<b>eldoLED</b> Controllers 	<b>180/D</b> DMX Controller for RGB/W and Tunable White Applications	<a href="#">180/D SPEC SHEET</a>
	<b>210/D</b> Dali Controller for Static White Applications	<a href="#">210/D SPEC SHEET</a>
	<b>211/D-LG</b> 0-10V Logarithmic Dimming Controller	<a href="#">211/D-LG SPEC SHEET</a>
	<b>211/D-LN</b> 0-10V Linear Dimming Controller	<a href="#">211/D-LN SPEC SHEET</a>
	<b>212/D</b> DMX Controller for Static White and Static Color Applications	<a href="#">212/D SPEC SHEET</a>
	<b>DimWheel</b> DMX Wall Controller for RGB/W and Tunable White Applications	<a href="#">DIM WHEEL SPEC SHEET</a>

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